126-128 BRADLLY STREET

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 57.50 9 Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-current in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: To the City Electrician, Portland, Maine: Owner's Name and Address The Country of the Country and the following specifications: Contractor's Name and Address Cimin Numbe of Stories Alterations Location 12 (Bright Stores Apartments Additions Number of Families Plug Molding (No. of feet) Description of Wiring: New Work Plug Circuits BX Cable Fluor, or Strip Lighting (No. feet) Met ' Molding Light Circuits Cable No. of Wires Pipe No. Light Outlets Total No Meters Underground FIXTURES: No. Starter Cable Volts Added SERVICE: Pipe H.P. METERS: Relocated н. Р. Phase No. Motors H.P. Phase MOTORS: Number HEATING UNITS: Domes's No. Motors (Oil) Brand Feeds (Size and No.) /0/ Commercial (Oil) Electric Heat (No. of Rooms) Extra Cabinets or Panels APPLIANCES: No. Ranges Watts Signs (No. Units) Elec. Heaters Watts My Miscellaneous Air Conditioners (No. Units) Inspertion Will commence 317 1970 Ready to cover in Transformers Amount of Fee \$ GROUND METER SERVICE 10 INSPECTED BY The Health VISITS: 1 REMARKS:

LOCATION TO RAD/e/23/70
LOCATION DATE 2 /23/70
INSPECTION DATE 2 /23/70
WORK COMPLETED 2 /23/70
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1968 3.00 1 to 30 Outlets
31 to 60 Outlets, each Outlet
Over 60 Outlets, each or fraction thereof of fluorescent lighting or
(Each twelve feet or fraction will be classed as one outlet),
any type of plug molding will be classed. .05 WIRING 2.00 4.00 3.00 4.00 SERVICES Single Phase Three Phase 2.00 Not exceeding 50 H.P. Over 50 H.P. 4.00 MOTORS PLIANCES

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in appliance — each Dishwashers, Dryers, and any permanent built-in appliance bushwashers, Dryers, and any permanent bushwashers, Dryers, and Dishwashers, Dryers, and Dishwashers, Dryers, and Dishwashers, Dryers, Dryers, Dryers, Dryers, Dishwashers, Dryers, Dryers, Dryers, Dishwashers, Dryers, Dryers, Dryers, Dishwashers, Dryers, Dr HEATING UNITS Domestic (Oil) Commercial (Oil) Commercial (On)
Electric Heat (Each Room) 00.1 APPLIANCES 2.00 10.00 SCELLANEOUS
Temporary Service, Single Phase
Temporary Service, Three Phase
Temporary Service, Tairs, etc.
Circuses, Camivals, Fairs, etc.
Material Polocate 1.00 MISCELLANEOUS 2.00 2.00 Meters, relocate
Distribution Cabinet or Panel, Per unit 2.00 Meters, relocate Distribution Capinet or rail Transformers, per unit Air Conditioners, per unit 1.00 Signs, per unit b Outlets, or less
Over 5 Outlets, Regular Wiring Rates ADDITIONS



PILE IN AND BION WITH INK

APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDING: MRTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-PLHMIT ISSUEDS Location 126 Bradley St.

Use of Building Dwelling .

Charles H Loomis. 126 Bra Name and address of owner of appliance Charles H Looms, 126 Brace Gas Light Co. 5 Temple St. 18041158 CITY OF PURILAND

Location Louding Discourses of Standard address of Owner of Appliance Charles H. Loomis, 126 Bracley St.

Trelenhom. 76 To install (1) gas-fired used Marza Mydrotherm. Loiler(hot water) additional hear. No. Stories 12 Meso.Build Existing Telephon. 772-8321

Location of appliance basement If so, how protected?

It so, how protected?

Minimum distance to burnable material, from top of appliance or casing top of fuel?

From sides or hack of appliance of sides or hack of appliance or sides or hack of appliance of appliance or sides or hack or sides or s Size of chimney flue Sci O If gas fired, how vented? to chimney.

It gas fired, how venter? **

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? **

Yas From sides or back of appliance 1811

Location of oil storage Low water shut off

Name and type of burnt?

Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank?

Size of vent pipe Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace hurners Location of appliance

Humber and capacity of tains

How many tanks enclosed?

No. If so, how protected? Skirting at bottom of appliance?

From front of appliance

Size of chimnes, a...

From sig IF COOKING APPLIANCE

Size of chinney flue

Is hood to be provided?

If was fired, how vented?

If so, how vented?

Prom sides and wack

Other connections to same flue Any burnable material in floor surface or beneath? If gas fired, how vented?

Rated maximum demand per hour Distance to combustible material from top of appliance?

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Forced or gravity?

Supply in case pilot flame is extinguished.

Shut off all sas

Amount of fee enclosed? 2,00 (\$2.00 for one heater, etc., \$1.00 additional heater, etc., in same

Will there be in charge of the above work a person competent to observed?

Portland Gas Light Company

Legy Legendre Company see that the State and City requirements pertaining thereto are ECTION COPY

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APPLICATION Class of Building or Type of Structure		JAN 3 1961
	December 29 1960	CITY of PORTLAND
		OTT OX - 2
The indersigned hereby applies for a permit to erect accordance with the Laws of the State of Maine, the Bracefications, if any, submitted herewith and the following octain 126 Bradley St. Owner's name and address Charles Loomds, 12 essee's name and address Fendle & Loomis.	t aller repair demolish install the following uilding Code and Zoning Ordinance of the specifications:	City of Portland, plans and
wher's name and address Charles Loomis, 12	6 Bradley St.	Telephone
essee's name and address		Telephone
ontractor's name and address Fendle & Loomis.	531 St. John St.	Telephone 3-0102
rchitect	Specifications Plans yes	No. of sheets 1
roposed use of building Dwellin	ng '	No families 1
ast use	**************************************	No. families 1
ast use	Style of roof	Roofing
stimated cost \$ _200.sQ	4	Fee \$ 2.00
	ription of New Work	Fee Qualitatival properties
Seneral Pese	JANA TIEM ILLIE	-
To construct 7' x 10' addition on rear	of dwelling (extension of sur	porch)/
A the second of	***	T is also we were appropriate the
and defidences and stronger and a second of the second of	A AMARIN SAN MANAGE AND	en = 100 to the i = 100 to the
ي من منافقة المنافقة		e e e e e e e e e e e e e e e e e e e
الم ينهمون المواقعة المعادية	and the second that the second th	
	Permit Iss	med with Wemn
	The second of the contract of	to the desire of the property of the
is understood that this permit does not include installate ename of the heating contractor. PERMIT XO BE	ion of healing apparatus which is to be to ISSUED TO contractors	tken out separately by and in
Details any plumbing involved in this work?	of New Work	this work? NO
any plumbing involved in this work?	of New Work Is any electrical work involved in If not, what 28 proposed for sewa	this work? NO
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7-M .]

Memorandum from Department of Building Inspection, Portland, Maine

AP- 126 Bradley Street

Jan. 3, 1951

Fendle & Loomis 531 St. John Street ec to: Mr. Charles Loomie 126 Bradley Street

Gentlemen:

Fermit to construct a 7'x10' addition on rear of dwelling at the above location is being issued subject to the following:

The garage side of the wall between the addition and garage is to be covered with in gypsum board with taped joints or material with equivalent fire-protective qualities over the area adjoining the addition.

Very truly yours,

QEH:m

Gerald E. Mayberry Deputy Imspector of Buildings 7

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APPLICATION FOR PERMIT

Class of Building or Type of Structure ____ Third Class Portland, Maine, April 27, 1955

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ΑN	1	1955			
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To the INSPECTOR OF BUILDINGS. PORTLAND, MAINE

	ewith and the followin	ZZIII	ning Ordinance of		
pecifications, if any, submitted ner- Location126_Brad1: Owner's name and address <u>Cha</u> r	ey St.	126 Bradley St.	JIM PHE Dillies.	Telephone.	
				i elemone.	
Lessee's name and address Contractor's name and address 🧐		or useh St. Ma	rmouth	Telephone	6-5927
Contractor's name and address 🧐	Brien & lork,	C	Plane	res No of	sheets .l
Contractor's name and address S		Specifications	Flans	No famili	es
ArchitectProposed use of building	garage		***************************************	No. famili	es
Proposed use of building Last use	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C. L. L.		Roofing	
Last use	; Heat	Style of ro	OI		
Material World	***************************************	***************************************	***************************************	Fee S	4.00
Estimated cost \$ 700		tution of Blow	. Work	2 00 4	
		scription of New			
To construct 1-car fra To close up existing g	me garage attach arage door in be	ned to left han with asement/concret	d side of dwe e blocks, 8"	elling 12' x 2 blocks.	·21
To coverm the inside of lath covered with door and frame will It is understood that this permit the name of the heating contractor	one-half inch the provided in	nickness gypsum opening between 5/13/	en house and	garage. [FAND Male of taken out separ	OCTPANCY IS NET
	Det	ile of New Wo	rk ermi	it Issued with	
Is any plumbing involved in the		In any aloc	rical work involve	ed in this work?	
	Inlin etmora	II HOL WILL	f 19 brohosen rox	001100 Barr am man	
	45	Form noti	ce sentr	## ***********************************	411111111111111111111111111111111111111
Gine front depth	No. stories	solid or fill	d land?	earth or ro	ck?
Motorial of foundationCONCI	ete piers Th	ickness, top	bottom9"	Ø" cellar	***************************************
Height average grade to top of Size, front	7' on cent	ers Height	.011 1000218	Thickness	
		a At lining	. 18110	(I UI IICAL	14444 4 44 44 14444
	homlock and SDM	Ce Dressed ov	'luli sizerMal	F. M. 272	
	L 1226 Cint o	r ledger board?		more than the comment	***************************************
Class	Columna und	er girders	51Ze	WEEK! OH CC	ILECTO IIIIIIIIIIIIIIIIII
Girders		6" O. C. Bridging 1	n every noor and	tige tion shan on	C. O 10011
Joists and rafters:	tet door dint	2nd	DIC	1001	· (1444) 11444 (1444) 1444 (1444) 1444 (1444) 1444 (1444) 1444 (1444) 1444 (1444) 1444 (1444) 1444 (1444) 1444
On centers:	4 . 4	2nd	3rd		
	1-4-0-00	2nd	3rd	, rooi	
Maximum span: If one story building with ma	sonry walls, thicknes	s of walls?		height?	***************************************
If the story bunding were	•	If a Garage			
No. cars now accommodated	1 to h	a accommodated. L	number comme	rcial cars to be acc	ommodated O
No. cars now accommodated Will automobile repairing be	done other than mine	or repairs to cars ha	Ditually sured in	the brohosea pan	ding?no
		1	Misce	Hancous	
PPROVED:	200			ny tree on a public	
Latin Day C		Will there be i	n charge of the	above work a pere	son competent to
	0	see that the S	tate and City re	equirements perta	ining thereto are
and the state of t		see that the S observed? <u>Yes</u>		equirements perta	ining thereto are
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INSPECTION COPY

Staking Out Notice
Form Check Notice

To A Check Notice NOTES () () 6-27-55 Bar 3 " **1105 · 17 Moretta e. C. (तां छ । एउ कारक वा ३ एक Beamwadded. door · 41 1.1 14. PARENT TO HE ISS Show is (. d) what the eng Is a plan time involved a bound ि ताकी र क्षित कर्न किर चलकर्त किर 49 mider, or shate of or not range. न्या हो। हम Boul brille in the or roller dis h stone .. "अवस्यात्रे वर्ते । ं मा भ म re stocki property in the language marky at world . 3846 trad isdens menterit 14 10 % 3rd . ms. वञ्च- ल 11 Sept 4 n. gs mountable idt a. a rim If one story todains we Bar age u i the second was read as the analysis Approtien: the minimal of appending to 1.2. 7 10a 24 1 MASSECTION CONTY

(P)

S Party

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT 1. In whose name is the title of the property now recorded? Churles H. Loomis 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and hou? 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? 4. What is to be maximum projection or overhang of eaves or drip? 0 Do you assume full responsibility for the correctness of the location plan or statement of location filed with this annication, and does it show the 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, norches and other projections? 6. Do you assume full responsibility for he correctness of all statement in the application concerning the sizes, design and use of the proposed building? 7. Do you understand that in case changes are proposed in the location of the work 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?

Charles A. M. M.

AP - 126 Bradley Street May 17, 1955 Contractor - O'Brien & York 25 Righ Street, Yarmouth, Maine Owner - Charles H. Loomis, Appeal under the Zoning Ordinance having been sustained, building permit for construction of a single car garage attached to the left hand side of the for construction of a single car garage attached to the conditions lideralized at the showe location is issued herewith subject to the conditions lideralized at the showe location is issued herewith subject to the conditions lideralized at the showe location is issued herewith subject to the conditions lideralized at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is issued herewith subject to the conditions at the showe location is shown in the condition of the conditions at the showe location is shown in the condition of the conditions at the shown is shown in the condition of the ror construction of a single car garage attached to the left hand side of the dwelling at the above location is issued herewith subject to the conditions listed herewith subject to the conditions listed herewith subject to the conditions are unwilling or unable to provide the construction dwelling at the above location is issued herewith subject to the conditions alsted below. If for any reason you are unwilling or unable to provide the construction in the standard and indicated on it was do not understand what is meant. To work is to be standard and below. If for any reason you are unwilling or unable to provide the construction indicated or if you do not understand what is meant, no work is to be started and conditions under which the provide to this office for adjustment. Conditions under which indicated or ir you do not understand what is meant, no work is to be started and permit is to be returned to this office for adjustment. Conditions under which 1. Since concrete piers are to be only rine inches in diameter, they are remained to be get on congrete featings not age than sight inches permit is issued are as follows: regulated to be set on concrete footings not less than eight inches required to be set on concrete rootings not less than elight inches deep and 12 inches square. If 10 inch diameter piers were to be used, 2. Besides the piers at the corners, there are to be two intermediate presented the present the corners, there are to be two intermediate presented and one intermediate one beneath rear wall, paers under the side wall and one intermediate one peneath rear wall, as well as piers at each side of the large door opening in front wall. 3. Because the garage is to be set on concrete piers, it is necessary in order to prevent frost action on sills, that apace beneath fills between piers to prevent frost action on sills, that apace beneath fills between piers be kept free and clear of earth, concrete or any other piers be kept free and clear of the basis that this is to be the case.

Permit is issued on the basis that this is plers be kept tree and clear of earth, concrete or any outer thormaterial. Permit is issued on the basis that this is to be the case. The ixó sills are to be all one piece in cross section (not made up of The axb sills are to be all one piece in cross section (not made up of two pieces of 2xb) and are to be set with the six inch dimension upright. They are to be anchored to the piece by boltz set in the concrete when it two pieces of 2xb) and are to be set with the six inch dimension upright.

They are to be anchored to the piers by bolts set in the concrete when it Header over large garage door opening in front wall is to be no less than Fire door in opening between garage and cellar is to be covered all over with sheat metal of not less than number 26 gauge with doints in the rire door in opening between garage and cellar is to be covered all over with sheet metal of not less than number 26 gauge, with joints in the with sheet metal of not less than number 26 gauge, The door is to be equipped metal lapped and locked and covering all nailing. The door is to be in a masonry wall, the with a self-closing device. If the door is to be in a masonry with sheet metal. If the door is to be in a masonry with sheet metal. Which a reli-closing device. If the door is to be in a masonry wall, the frame is required to be all metal not of wood covered with cheet wetal. Trame is required to be all metal not of wood covered with sheet matal.

If desired, a manufactured solid core wood door at least one and three-quarter inches thick without metal covering and hand in a condition and before thick without metal covering and hand in a condition. ir decired, a marmiactured solld core wood door at least one and three-quarinches thick without metal covering and hung in an ordinary wood frame may be used in lim of the fire door you have erectfied. inches thick without mater covering and nume in an or be used in lieu of the fire door you have specified. 7. Unless the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is to be at least six inches below the floor of garage is the garage is the floor of garage is the floor of garage is the floor of garage is the garage is unless the floor of garage is to be at least six inches below the floor of cellar, a six inch raised threshold is required in the docrway between garage and cellar. Inspector of Buildings

AJS/H

May 3, 1955

AP 126 Bradley St.--Proposed attached garage and zoning appeal relating thereto

Mr. Charles H. Loomis 126 Bradley St.

Copy to Corporation Counsel

Dear Mr. Loomis:

Building permit intended to authorize construction of a garage attached to your dwelling at the above location, is not issuable under the Zoning Ordinance because there would be only five feet six under the Zoning Ordinance because there would be only five feet six under the Zoning Ordinance because there would be only five feet six under the between the wall of the property agarage and the side lot line inches between the wall of the property in the Ordinance applying to the Residence At. Zone where the property is located.

You have indicated your desire to seek an exception from the Board of Appeals; so, there is enclosed an outline of the appeal procedure

Very truly yours,

Warren HcDonald Inspector of Buildings

e/gome

Enc: Outline of appeal procedure

City of Portland, Maine Board of Appeals -ZONING-

To the Board of Appeals.

April May 6,

Charles H. Loomis Your appellant. , who is the 126 Bradley Street , respectfully petitions the Board of Appeals of the City of Portlan! to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Pan graph E of said Zoning Ordinance.

Building permit intended to authorize construction of a garage attached to your dwelling at 126 Bradley Street is not issuable under the Zoning Ordinance because there would be only five feet six inches between the wall of the proposed garage and the side lot line on the left, as one faces the dwelling from the street, instead of the ten feet required in such a case, according to Section 13C of the Ordinance applying to the Residence AA is a where the property is located.

'the facts and conditions which make this exception legally permissible are as follows: An exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

C. Willia Nappellani romes

After public hearing held on the 13%h day of the Board of Appeals finds that an exception is necessary in this case to grant reasonable use of property and can le granted wit out substantially departing from the intent and purpose (I the Zoning Ordinance.

It is, therefore, determined that exception to the Zoning Ordinance may William H. OBrion Harry Torrey Calitails Fine

in this specific case.

DATE: May 13, 1955

HEARING ON APPEAL UNDER THE Zoning Ordinance Of Charles H. Locals

AT 126 Bradley Street

Public hearing on above appeal was held before the Board of Appeals

Borra of Appeals

VUTE

Municipal Officers

William H. O'Brion John W. Lake Harry K. Torrey Ruth D. Walch Carleton G. Lane

Record of Hearing:

NO OPPOSITION

IN FAVOR OF: Letters in file

124 Bradley Street Portland, Maine May 11, 1955

Board of Appeals City of Portland Portland, Mains

Gentlement

We the undersigned have discussed with our neighbor, Charles H. Loomis, his plans for building a garage between our two houses. This is to certify that we are in accordance with his building plans.

We recommend that his appeal be granted.

Very truly yours, Richard E. Barbour Madge D. Barbour

132 Bradley Street Portland, Maine May 12, 1955

Board of Appeals City of Portland Portland, Maine

Gentlemen:

We have no objection to having our neighbor, Charles H. Loomis, build a garage next to our house according to his sketch

Lyman R. Fitto Latte Fitts

CITY OF PORTLAND, MAINE BOARD OF APPEALS

May 10, 1955

Miss Madge D. Barbour Gould Academy Bethel, Maine

Dear Miss Barbour:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Friday, May 13, 1955, at 10:30 a.m. to hear the appeal of Charles H. Loomis requesting an exception to the Zoning Ordinance to authorize construction of a garage attached to the dwelling at 126 Bradley Street.

This permit is presently not issuable under the Zoning Ordinance because there would be only five feet six inches between the wall of the proposed garage and the side lot line on the left, as one faces the dwelling from the street, instead of the ten feet required in such a case, according to Section 150 of the Ordinance applying to the Residence A Zone where the property is located.

If you are interested either for or against this appeal, please be present or be represented at this hearing.

BOARD OF APPEALS

Edward T. Colley

Chairman

K

CITY OF PORTLAND, MAINE BOARD OF APPEALS

May 10, 1955

Mr. Charles H. Loomis 126 Bradley Street Portland, Maine

The Board of Appeals will hold a public hearing in Dear Mr. Loomis: the Council Chamber at City Hall, Portland, Maine, on Friday, May 13, 1955, at 10:30 A. m. to hear your appeal under the

Please be present or be represented at this herring Zoning Ordinance. in support of your appeal.

> BOARD OF APPEALS Edward T. Colley Chairman

R.O.	TTAT	<i>y</i>

APPLICATION FOR PERMIT PHARMAL WALLEN Class of Building or Type of Structure Third Class To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 128 Bradley Streat Ward 8 Within Fire Limits? 20 Dist. No. Owner's or Lessee's rame and address Charles Flight, 126 Bradley Street, Telephone Contractor's name and address 8. R. Bennett, 214 Prospect St. Telephone 2-3188 Architect. Plans filed. no No. of sheets_____ Proposed use of building dwelling house with car garage in basement No. families 1 Other buildings on same lot____ Estimated cost \$_15. __ Description of Present Building to be Altered Material mood No. stories 11 Heat Style of roof Roofing dwelling house with 1 cer garage in bastment No. families 1

To enlarge garage portion in basement by moving end partition 5'- metal lath and plaster £x4 stude 2º OC

General Description of New Work

CERTIFICATE OF OCCUPANCY PROURBLENT IS WATER

It is understood 'at 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 To be erected on solid or filled land? _____earth or rock?_____ Material of underpinning Height Thickness No. of chimneys ______ of lining______ Kind of heat______Type of fuel______Is gas fitting involved?_____ Corner posts _____ Sills ____ Girt or ledger board? _____ Size ____ _____Size_____Max. on centers_____ Stinds (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. If one story building with masonry walls, thickness of walls?_____height?____ If a Garage Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed buil Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto



ATRIM	•	
Permit No	0700	
- 0/ //2/2 1/0	1007	

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER4EQUIPMENT

To the INSPECTOR OF BUILDINGS, FORTLAND, ME. Portland, Maine, April 21, 1938
accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location. 126 Bradley Street Use of Building dwelling house
Name and address of owner Charles Flight, 126 Bradley Contractor's name and address Portland Gaz Light Co., 5 Temple St. Telephone 2-8521 General Description of Light
General Description of Work
to install gas fired steam boiler in place of coal fired steam boiler
Contractor's name and address Portland Ges Light Co., 5 Temple St. Telephone 2-8521 General Description of Work To install ges fired steer boiler in place of coel fired steem boiler IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? yes If not, which story Kind of Fuel Ges William Material of supports of heater or equipment (concrete floor or what kind) concrete Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 4 from top of smoke pipe 18 n, from front of heater over 5 from sides or back of heater over 4 Size of chimney flue 8x8 Other connections to same flue gas water heater Name and two of the steep of the st
AUGUAT
Name and type of burner Ideal Labelec, and approved by Underwriters' Laboratories? Will operator be always in attendance? Type of oil feed (gravity or pressure) No. and capacity of tanks. How many tanks former (12)
Will all tanks be more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents addition to
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 courts additional for each additional heater, etc., in same INSPECTION COPY Signature of contractor By M. M. M.

FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED Permit No. VIGU



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

January 20, 1983 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:

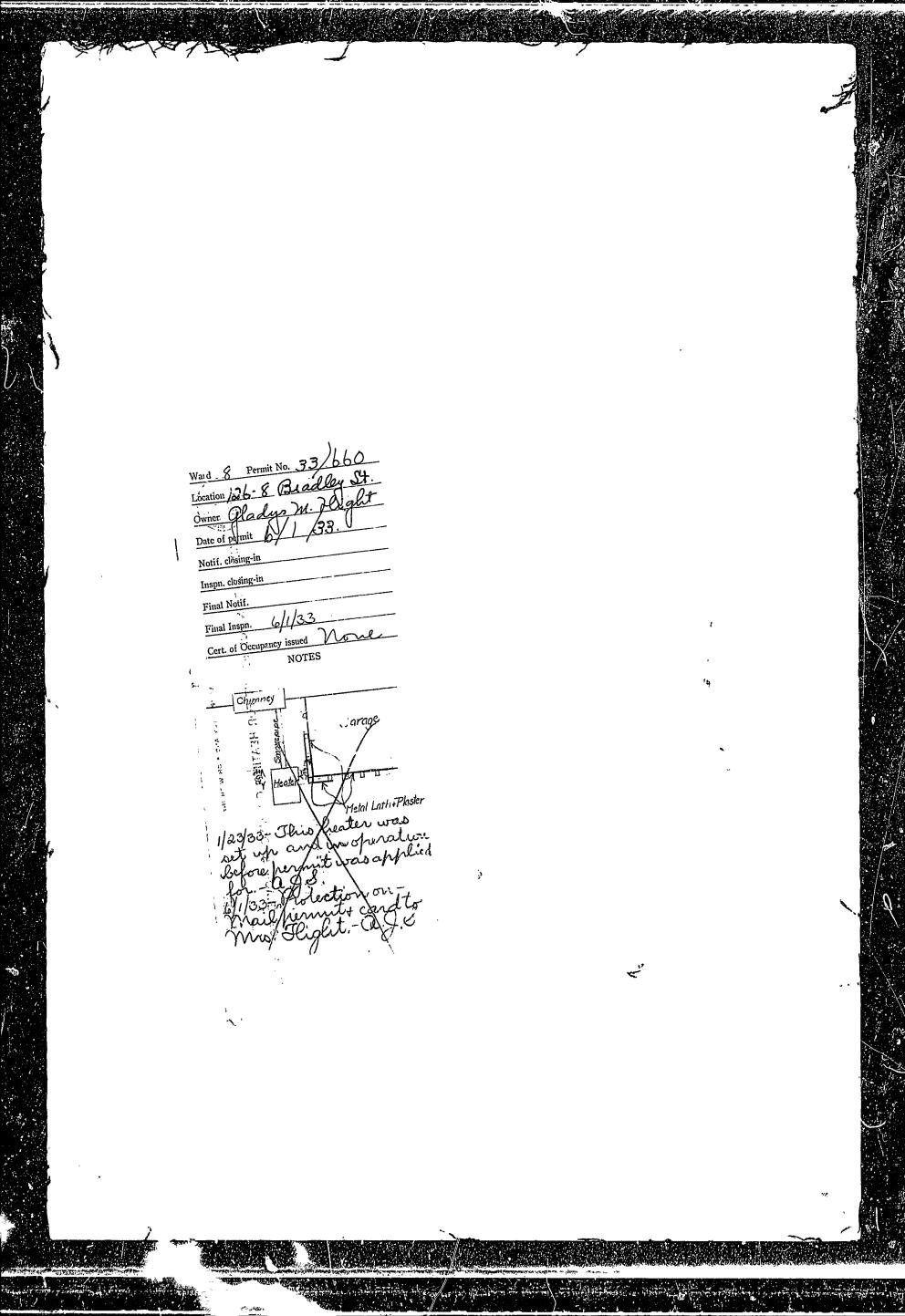
126-128 Bredley Street

Licensing Mrs. Cladys M. Flight Use Standiding. Name and address of owner Hax Rice 79 Middle St. CIO NG IN LO WAINLO CERTIFICATION OF OCCUPANCE Contractor's name and address_ General Description of Work Steam Reating System IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? __If not, which story____ Material of supports of leater or equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of hoiler or casin ___, from front of heater____ from top of smoke pipe-IF OIL BURNER ___Labeled and app Name and type of burner _____ -Type of oil feed (grav. Will operator be always in attendance?_____ ____No. and capacity of tanks_ Location oil storage_ _(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

Signature of contractor

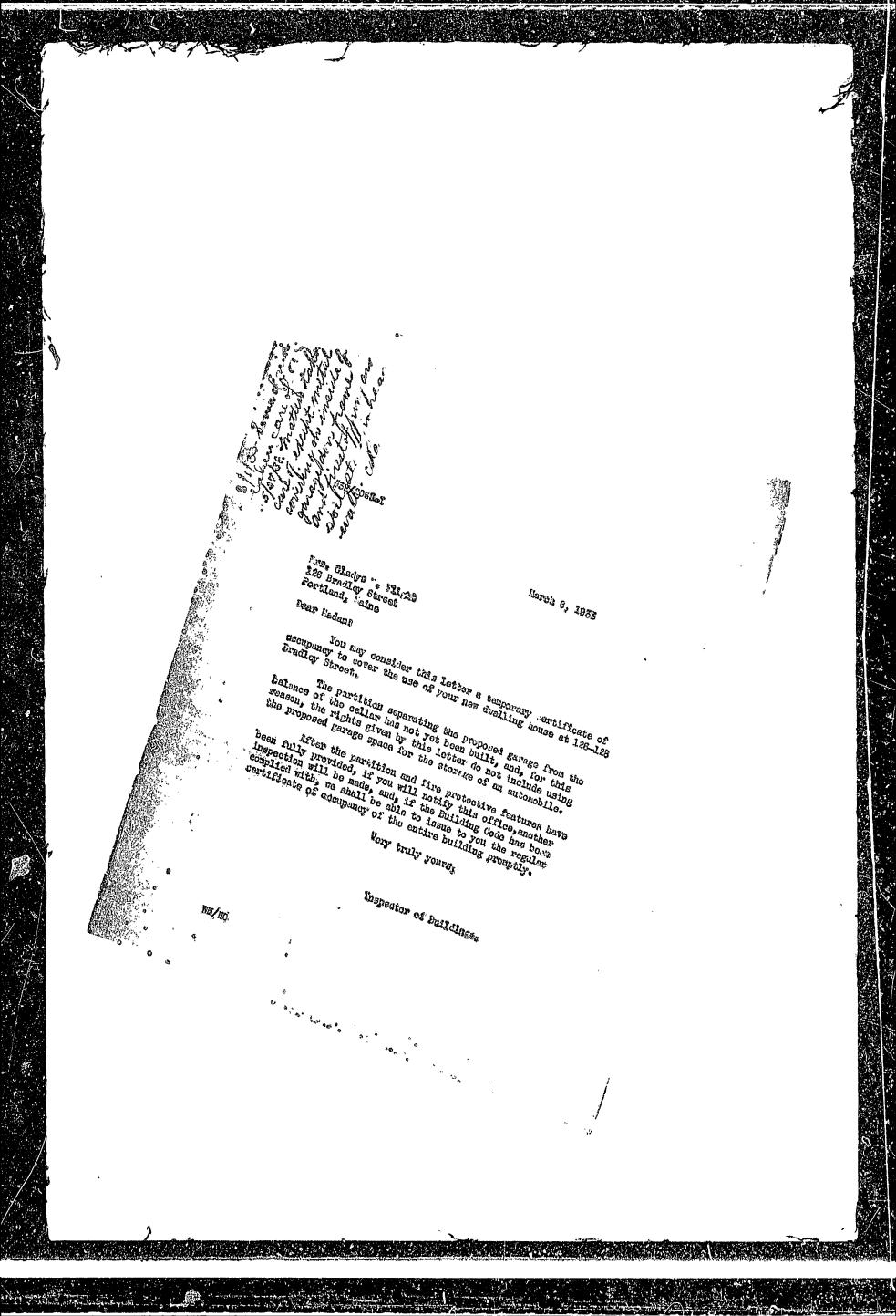
Amount of fee enclosed?

building at same time.) INSPECTION COPY



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Amendment No. 8		an in the

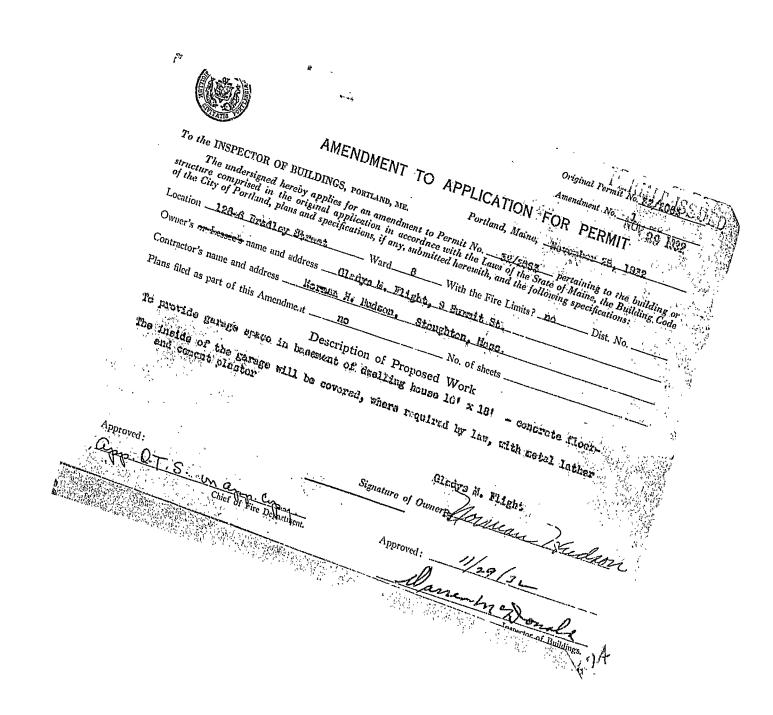
WIAME!	AMENDMENT TO	O APPLICATION	FOR PERMIT	UN 9 1939
To the INSPECTOR (F BUILDINGS, PORTLAND, ME.	Portland, Maine	e, _ iuno D. 1055	
The undersigned in structure comprised in of the City of Portland	l licreby applies for an amename t the original application in acc plans and specifications, if any	or ince with the Laws of the	e Sr to of Muine, the	Building Code
	Ward	8 With the Rice I in	nited to have the	No
Tage of the	ne and address Grand Fi	lant, 1:6-6 Brodley	St.	
Contractor's name and a	ddress Corrio C. Lenin, 2	Mitney Street		
Plans filed as part of th	:	No. of slicets		The state of the s
darner cented	Description of the control of the co	to foot, daphalt wo	ofing Class C Ond	Leb.
				·
Approyed:		Signature of Owner	Physical	flar
	City	Approved:	6/3/31	0
	Chief of Fire Department.	- Provider 2	- Lukaka	
	all the discovering discovery. Management all the discovery also have		wenty of	touch at Buildings
				97743



Original Permit No. __88/1086_ -Amendment No.



·		Amenance	••••	
AMEN	NDMENT TO APPLICAT!	ON FOR PE	enting to the building	ig or
To the INSPECTOR OF BUILDINGS The undersigned hereby applie structure comprised in the original of the City of Portland, plans and sp of the City of Portland, plans	s, PORTLAND, ME. 25 for an amendment to Permit No. 26 application in accordace with the La 27 applications, if any, submitted herewite 28 ecifications, if any, submitted herewite	and the State of the state of the following the following the fire Limits?	Maine, the Pailding Maine, the Pailding g specifications: Dist. 7.—	Control of the second of the s
Location 148-8 Bradle! Toronto Location 148-8 Bradle! Owner's market and address 188-8 Bradle!	ss <u>mades U. Fisikh a Som</u> armen ländstn Stoughton, Mass res 1	Vo. of sheets	1	
	intion of Proposition		01.012 1001 BN 100 100 100 100 100 100 100 100 100 10	ració
rations 200 In Oc.	and the second	a of Owner	lely ort	A flat
'Approved:	Signtrum.	Approved.	1/26/3/	JL W
C	hier or the second		The same of the sa	



TEMENT ACCOMPANYING APPLICATION FOR BUILDING PERAIT for one family dwelling house and I car garage In whose name in the tit's of the property now recorded? Heftyr a' .. 135 Bradley Street Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? Two If not, will you notify the Inspection Office when the work is staked out and he Is the outline of the proposed work now staked out upon the ground? In 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 comple 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? Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and or in any of the submitted to this office before the changes are made? Here

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APPLICATION FOR PERMIT

Nov 53 1835

Class of Building or Type of Structure Third Oless

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, November 22, 1932
The undersigned hereby applies for a permit to crect alter-install the following building structure equipment in any, submitted herewith and the following.	
TOTAL DIRECTOR STREET	<u> </u>
Location 135 Bradley Street Ward Owner's or Lessee's name and address Mrs. Gladys Fligh	t. 9 Street t Cl
Contractor's name and address Norman Hudgan Change	On Mars 200 PB
Contractor's name and address Norman Hudson, Stought	Telephone
Other buildings on same lot none 1 car garage applied a	
Other buildings on same lot none	No. families 1
Other buildings on same lot none 1 car garage app	Lied for
Plans filed as part of this application? you see Source	No. of sheets
Description of Present Bui	Iding to be Altered
MaterialNo. storiesHeatSt	vle of roof Roofing
	No familia
General Description of the Court one family frame dwelling house	of New Work
Trame dwelling house	
	
Tildis-understood shoe ship was to	
Id is understood that this permit do not include installation of heating appara	tus which is to be taken out separately by and it
Ficig	tus which is to be taken out separately by and in the name of taverage grade to top of plate
front 28 depth 52 No. stories 12 Height of the erected on solid or filled land? solid	t average grade to highest point at most
To be erected on solid or filled land? solid	earth or rock?
This man a second secon	A
aterial of underpinning concrete block Height and of Roof pitch Rise per foot 87	32# Thistener OF
nid of Roof pitch Rise per foot 8" Roof cov.	ering As halt shingles Class C Und. Lab.
nd of Roof pitch Rise per foot 8" Roof cov. and of Roof pitch Rise per foot 8" Roof cov. half outside Material of chimneys brick	
nd of heat gream	alls gas fitting involved?yes
Girt of ledger board?	girt 2 that
inder griders, were a continue	AD
s (outside walls and carrying partitions) 2x4-16" O. C. Girders 6 over 8 feet. Sills and corner posts all one piece in cross section.	Max on centers 8"
Joists and rarters: 1st floor 2x8	no of larger. Bridging in every floor and flat roof
2017 2018	, 3rdceilingreef_2x6
1 2nd 10"	•
7 story building with many 1	, 3rd, roof
)	height?
If a Garage	
s now accommodated on same lot	o be accommodated
imber commercial cars to be accommodated	
constant repairing be done other than minor repairs to cars habit	ually stored in the proposed built
Miscellaneous	and the brohosed puliding?
te work require removal or disturbing of any shade tree and a 1th	
and the above work a person competent to go at a	the State and City
ed? yes Wrs. Glad	lys K. Flight
Signature of owner Pre	an X. X. I
NCOPY HIVER I Saphorn	- Huaron

tradopping of the de a Ward & Permit No. 32/2063 out who watter rade of your obje dies. Frestopping around Tomas y Accord sleam users a lose ment. Firelish oulant och indens 1913- Foot gru afet Laspn. closing-in 113/33- GT ident toh. Firestop Both tub fre asement Final Notif. 2/3/23 to Le words 2/6/33-Puttul Supported in center. 872- Working tag. Frustoffing +. over smokepifte see those around on ? should be never de all the corfe Wall to be pointed Blocks of foundation should by contect show the floats Two Chilin omest Looky al in semeting 12-2-41 - 10 .. 11/23/32 - Socation of Front old: not in yet house O. K. as chowing 1/2/32 - Notrendy for Comments of 1/13/33 - 091 1 Fratti 2 boardo-as over where sterm ruser of three close to 129/37 Executating · crosser south suchepupe should an 1/31- Temporary certific removed. 11/30/32- Wite mane. 3/13/33-Called Mr. forling fines one elle Kice about tiece mat ters. - a. J. s. 47/32- ? Wable to get 3/10/33- Holesaround fitt concrete block four-Approvione passing three garage artile should be made to put Hole Makinghouthshold in. No one home all made light 8 under humming + foundation

FOR ONE FAMILY dwelling house and I gar garage 135 Bradley Street In whose name in the title of the property now recorded? Hadya Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 5. Is the outline of the proposed work now staked out upon the ground? The inct, will you notify the inspection Office when the work is staked out and before any of the work is commenced? 4. That is to be maximum projection or overhang of eaves or drip? 5. 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 bar windows, porches, and other projections? 8. 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 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? Well-application must be submitted to this office before the changes are made?