535-545 BRIGHTON AVENUE

SHALLER

The ent \$ 520H . Han em \$ 5200H - Third out \$ 9293H - Fifth out \$ 0203H

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. Portland, Maine 22/51 To the City Electrician, Portland, Maine: 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: (This form must be completely filled out — Minimum Fee, \$1.00)

Owner's Name and Address There and School It Tell

Contractor's Name and Address On Use of Building Number of Families Apartments Stores Number of Stories Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Fluor. or Strip Lighting (No. feet) METERS: Relocated Addied Total No. Meters

MOTORS: Number Phase H. P. Amps Volts Starter

HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Will commence 19 Ready to cover in 19 Inspection DO NOT WRITE BELOW THIS LINE 7) 2 8 4 5 6 SERVICE .. VISITS: 1 9 10 11 12 REMARKS: INSPECTED BY

PENNIT ISSUED FILL IN AND BIGN WITH INK MAY 14 1975 0358 APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, May 14, 1975

CITY of PORTLAND

o the INSPECTOR OF BUILDINGS, PORTL ND, ME	2. cooling or bower equipment in accord-
the INSPECTOR OF BUILDINGS, Port in the INSPECTOR OF BUILDINGS, Port in the The undersigned hereby applies for a permit to ince with the Laws of Maine, the Building Code of the Code with the Laws of Maine, the Building Code with the Laws of Maine, the Building Code with the Laws of Maine, the Code with the Laws of Maine, the Code with the Code with the Laws of Maine, the Code with the Co	e. install the following heating, cooking or power equipment in accord- install the following heating. City of Portland, and the following specifications: New Building
The undersigned hereby applies for Code of the	City of Portland, and the first New Building
ce with the Laws of Maine,	dwelling No. Stories 2 Existing
541 Brighton Ave Use of Bu	silding dwelling No. Stories 2 New Building Existing " sa Bissonette, same Telephone
ocation and address of owner of appliance MPS 11020	Telephone Telephone
the same and address	_ •
General I	Description of Work
in an existit	ng system
o install replace the burner in carry	Description of Work
IF HEATE	R, OR POWER BOILER
Any burn	R, OR POWER BOILER nable material in floor surface or beneath? Kind of fuel?
ocation of apphance	nable material in floor surface or beneath? Kind of fuel? Appliance or casing top of furnace Appliance
if so, how protected:	appliance or casing top of receives or back of appliance
Minimum distance to burnasse From front of	appliance or casing top of furnace
From top of smoke pipe	ons to same flue
Size of chimney flue	Rated maximum demand p
If gas fired, how venteur	Rated maximum demand per hour
Name and type of burney Beckett	The state of the s
Name and type always in attendance? NO	Labelled by underwriters laborators. Does oil supply line feed from top or bottom of tank? bottom. Size of vent pipe 14. Number and capacity of tanks2-275. No. unk
Will operator beneath burner conc	Number and capacity of tanks 2-275
Type of noor beneath basement	Size of vent pipe 14. Number and capacity of tanks2-275 No. unk Iake existing none 2.075
Location of oil storage Mes M	lake existing e? y≥s How many tanks enclosed? none
Low water shut on the five feet from any flame	2_275
Will all tanks be more than wisting storage tanks for fu	e? yes How many tanks enclosed? How many tanks enclosed? How many tanks enclosed? How many tanks enclosed?
Total capacity of any existing of the	COOKING APPLIANCE
	Any burnable material in floor surface or beneath?
Location of appliance	Any burnable material in floor surface of burnable material in floor s
Location of appliance If so, how protected?	Height of Legs, it any Distance to combustible material from top of appliance? From top of smokepipe sides and back
Skirting at bottom of appliance?	From top of smokepipe
Skirting at bottom of appliance From From front of appliance Other com	sides and back From top of sinoscopy nections to same flue Forced or gravity? From top of sinoscopy The same flue From t
Size of chimney flue Other com	rections to same flue Forced or gravity? Rated maximum demand per hour Rated maximum demand per hour
To head to be provided?	Rated maximum demand per hour
75 mod to be pro-	If so, how vented?
MISCELLANEOUS	EQUIPMENT OR SPECIAL INFORMATION
MISCELLANCE	and the second s
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and the second s	and a second
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	and the second s
Amount of see enciosed? 5.00	
Altioning	
and the second s	a person competent
APPROVED: Of elast	Will there be in charge of the above work a person competent
O.15. El. 5/19/1	see that the State and City requirements portant
	observed?
The same that the second secon	71.1
	re of Installer develof fallats
cs 300 Signalus	re of Installer
INSPECTION COPY	40 -
INSPECTION COPY	•

CITY OF PORTLAND, MAINE
Application for Permit to Install Wires

Permit No. Issued Portland, Maine To the City Electrician, Portland, Maine: 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: (This form miss, be completely filled out -Minimum Fee, \$1.00) Owner's Name and Address My Bussymatte 539 Bang Contractor's Name and Address July Car Co 3 76 Comm. Free Comments Location 539 Bungthis Law Use of Building Number of Families Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits Fluor. or Strip Lighting (No. feet) FIXTURES: No. MOTORS: Number Phase H. P. Amps Volts Starter Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) DO NOT WRITE BELOW THIS LIN GROUND Two Morel of REMARKS: INSPECTED BY

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15 x 25 x 25

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine, Feb 13, 1975.

PERMIT ISSUED

0100 FEB 13 15/15

CITY of PORTLAND

	Portland, Maine, Feb. 123.
- TATERECTOR	OF BUILDINGS, PORTLAND, ME.
To the INSPECTOR	OF BUILDINGS, PORTLAND, ME. I hereby applies for a permit to install the following heating, cooking or power equipment in accord- Maine, the Building Code of the City of Portland, and the following specifications:
The undersigned	d hereby applies for a permit to install the following heating, cooking or power states of the City of Portland, and the following specifications: Maine, the Building Code of the City of Portland, and the following specifications:
•	Access Talanta No Stories A "Touristing"
Location 539 Brig	Maine, the Building Code of the Cry by Townson, the Building Commercial St. New Building Existing " Existing " Telephone Te
Name and ad iress of	owner of appliance
Installer's name and a	ddress Gray VIII.
	a Description of Work
7	burner in existing system
To install reptage	burner in existing system
	IF HEATER, OR POWER BOILER
Location of appliance	basement Any burnable material in floor surface or beneath? no Kind of fuel? oil.
If so, how protected?	existing
Minimum distance to	burnable material, from top of appliance
From top of smoke t	pipe From front of application
Size of chimne) flue	Other connections to the maximum demand per hour
If gas fired, how ve	ented?
Will sufficient fresh	air be supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the appliance to insure proper and safe (c.in) and the supplied to the supplied
	IF OIL BURNER
1 of h	urner Beckett Labelled by underwriters' laboratories?
Name and type of b	ways in attendance? Does oil supply line feed from top or bottom of tank?
Will operator be alv	ways in attendance? Does oil supply line feed from top of bottom ways in attendance? Size of vent pipe th burner Number and capacity of tanks 1=275
Type of moor benea	th burner Size of vent pipe. Number and capacity of tanks 1=275
Location of oil stor	NO minima in minima
Low water stitle m	Make
Will all tanks be	are than five feet from any flame?
Total capacity of a	
	the desired in floor surface or beneath?
Location of applian	ttainly of Least if any
If so, how protecte	of appliance? Distance to combustible material from top of appliance?
Skirting at bottom	of appliance? Distance to combustible material from top of spread of smokepipe
From front of app	liance
Size of chimney f	due
Is hood to be prov	rided? If so, how vented: Rated maximum demand per hour
If gas fired, how.	wanted f
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	and the control of th
***************************************	Manager and the manager and another the state of the stat
	and the second section of the second section of the second
	none communication communication and communication of communication and annual distribution of the communication o
	and the second s
Amount of fee	enclosed? 5,00
APP OVED:	Will there be in charge of the above work a person competent to
0.4	will there be in charge of the above with a pertaining thereto are see that the State and City requirements pertaining thereto are
	obseryed? Jes.

********** ** ******** *** ****	V/20/1/10
C9 300	Signature of Installer
-	ON COPY
Hast man	1-4-1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	Elec.

A.P. - 539-541 Brighton Ave. May 27, 1968 Thereta Bissonnette 541 Brighton Avenus Dear Hrs. Bissonnette: Permit to make alterations to the above named location and to close in existing rear plazza is being issued subject to the Building Code restriction that no room that abuts this rear plazza will be without at least one window to the outside. Very truly yours, A. Allan Soule Acting Deputy Director of Building & Inspection Services AÁSIM

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

• •	55627
	Permit No55627
Portl	and, Maine 3-6 , 19.67
Γο the City Electrician, Portland, Maine:	
The undersigned hereby applies for a permit to ins ric current, in accordance with the laws of Maine, the	
(This form must be completely filled	out - Minimum Fee, \$1.00) Tel. Tel.
man D 'I days (In) Ilmof	Ruilding St. N. Sakt 1 Sampan III
Answerments	itores Ivuliber of ottores
Add	ILIORS

- Moral Molding BX C	able Plug Wolding (1401 of 1609)
Dlugs Light	Circuits I lug Circuits
Tight Switches	Fluor, or Strip Lighting (146) 1669
Cable Hoderoro	and No. of wires
a A Julael	Olai Mo. Mcccis
/ m	Amne Volta
was a marker of the No.	MOTORS Filase
HEATING UNITS: Domestic (Oil) No. 1	Motors Phase H.P
Electric Heat (No. of Rooms)	,
APPLIANCES: No. Ranges Watts	Brand Feeds (Size and No.)
APPLIANCES: No. Ranges Watts	
Elec. Heaters Watts	Extra Cabinets or Panels
Miscellaneous Watts	Signs (No. Units)
Transformers Air Conditioners (No. Ui	10 Increasion 19
Will commence 19 Ready to cover 1	Il manana and Ly and a zarepart
Amount of Fee \$	med J. Polotto
DO NOT WRITE BEL	OW THIS LINE
	CROUND
SERVICE METER	GROUND
_ 0	1
7	10
REMARKS:	
	NSPECTED BY 7 W X (OVER)
I	NSPECTED BY (OVER)
cu 481	

A.P. - 539-541 Brighton Ave.

May 27, 1968

Theresa Bissonnette 541 Brighton Avenue

Dear Mrs. Missonmette:

Pervit to make alterations to the above mamed location and to close in existing rear plazza is being issued subject to the Ewilding Code restriction that no room that abuts this rear plazza will be without at least one window to the outside.

Very truly yours,

A. Allan Soule Acting Deputy Director of Euilding & Inspection Services

AAS:m



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, May 27, 1968

PERMIT ISSUED MAY 27 53 12

CITY of PURILAYO

THE POLICE OF BUILDINGS PORTS	
The and arise the BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to erect alter repair in accordance with the Laws of the State of Maine, the Building Cod. specifications, if any, submitted herewith and the following specifications.	r demolish install the following building structure equipmen
Owner's name and oddress Theresa Bicsonnette, 541 Br Lessee's name and address	within Fire Limits? Dist. No
Lessee's name and address	Telephone 774-8405
Contractor's name and address Paul Bissonnette 511 p-	Telephone
Architect	Total
Proposed use of building	No of chasts
ast use	No. families 2
Material frame No. stories 21 Heat	No. families 2
Other buildings on same lot	e of roofRoofing
estimated cost \$500.	
General Description	Fee \$_3.00

General Description of New Work

To change existing front porch from 30' long to 15' long - no change in width

To close-in portions of open rear piazza (now partly closed-in) to shorten up existing kitchen window rear wall
To relocate three rear doors
To relocate outside wall of existing entrances (front) approx. 18

50' to side property line - 25' to rear line

Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate	List any electrical work involved in this work? Form notice sent? List any electrical work involved in this work? Form notice sent? List any electrical work involved in this work? List any electrical work? List any electrical work involved in this work involved in this work in
The state of the s	height?
No. cars now accommodated on same lot	If a Garage e accommodatednumber commercial cars to be accommodatedr r repairs to cars habitually stored in the proposed building?
0.45/27/46- alle 4/4/44	Wiscellaneous Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

INSPECTION COPY

Signature of owner

NOTES Staking Out Notice Final Notif. Cert. of Occupancy issued

TILL IN AND BIGN WITH THE

APPLICATION FOR PERMIT FOR, HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, March 6, 1967

PERMIT ISSUED

CITY of PORTLAND,

To the INSPECTOR OF BUILDINGS, PORTLAND,	ME.
	install the following heating, cooking or power equipment in accord-
Location 739 Brighton Ave	BuildingDwelling
Name and address of owner of appliance	T"D" BONINGY 8.4 " SEE" SHT THI TERREST WAS AS
Installer's name and address Pallotta Oil Co	mpany 142 Presumpscot St. Telephone
General 7	Description of Work
To install Oil burning equipment in connec	tion with existing steam neat. Treplacing gas-in ed
burner)/lst.floor	
IF HEATE	R, OR POWER BOILER
Location of appliance Any burn	nable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
Minimum distance to humable material, from top of a	ppliance or casing top of furnace
From top of smoke pine From front of a	appliance From sides or back of appliance
Size of chimney flue Other connection	ns to same flue
	Rated maximum demand per hour
Will rulicion from his be supplied to the appliance to i	nsure proper and safe combustion?
•	
	FOIL BURNER
Name and type of burner Torrid Heet - gunty	portary Labelled by underwriters' laboratories? Yes hot from
Wi'l operator be always in attendance? D	loes oil supply line feed from top or bottom of tank? bottoms
Type of floor beneath hurner concrete	Size of vent pipe
Location of oil storage basement	Number and capacity of tanks
Low water shut offyes Make	e McD-Miller No67
Will all tanks be more than five feet from any flame?	yes How many tanks enclosed?
Total capacity of any existing storage tanks for furna	ce burners
	OKING APPLIANCE
	• • • • • • • • • • • • • • • • • • • •
Location of appliance	. Any burnable material in floor surfact or beneath?
Skirting at bottom of appliance? Dista	nnce to combustible material from top of appliance?
From front of appliance From sides	s and back From top of smokepipe
Size of chimney flue Other connection	ons to same flue
Is hood to be provided? If so,	how vented? Forced or gravity? Forced
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EOU	IPMENT OR SPECIAL INFORMATION
•	35
, , , , , , , , , , , , , , , , , , ,	march an CD too in an annual CD to the CD to t
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	,
***************************************	·
Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)	heater, etc., \$1.00 additional for each additional heater, etc., in same
PROVED;	With dear to be desired the first first
OK. E S. S. 3/6/67	Will there 1: in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? yes
and the second community and the second control of the second cont	Pallotta Oil Company
	' Danston
5 300	by: Un \ (0000)\d

INSPECTION COPY

NOTES



TILL IN AND EIGH WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 20, 1966

PERMII ISSUEII

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in second- ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location 539 Brighton Ave. Use of Building Dwelling
Paul Bissonette, 541 Brighton Ave.
Name and address of owner of appliance
General Description of Work
legas-fired 302-21X Roberts Gordon convergationburner in connection with existing
1 1 1 (=27 Plane)
if heater, or power boiler
Any hypnable material in floor surface or beneath?
Kind of their
the state of the s
From front of appliance
Other connections to same fills
Rated maximum deliand per notes
If gas fired, how vented?
IF OIL BURNER
Name and type of burner
Does oil supply line teed from top of bottom os tands.
Size of vent pipe
Number and capacity of tanks
Make
How many tanks enclosed:
Total capacity of any existing storage tanks for furnace hurners
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
reight of Legs, it any
Distance to combustible material from top of applicant.
From front of appliance From sides and back . From top of smokepine
From front of appliance
Is he d to be provided?
If gas fired, how vented?
MISCELLANEOUS ÉQUIPMENT OR SPECIAL INFORMATION
Equipped with automatic shutoff
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
building at same time.)
PPROVED: Will there be in charge of the above work a person competent to
OK 10.21.66 WW 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
observed? Fortland Gas Light Co.
mis meningan anamanan
cs 300 Signature of Installer By: C. Lezghton
cs 300 Signature of Installer By

INSPECTION COPY

S.

	PERMIT TO INSTALL P	VMBIN	6	8	1	5226
ينجن		Address	مير	5/1 Practicon Avenue	P61	Man racinéti.
	9ale 5/21/65			Paul Masonnette		
ware .	acting - 2/24/02	Owner o	_			
	EORTLAND PLUMBING	Owner's		ress: Same	: 5/24	/65
		Plumber		Martin Caron Date PROPOSED INSTALLATIONS	NUMBER	FEE
	By J.P. Welch	NEW	REP'L			
8	APPROVED FIRST INSPECTION			SINKS LAVATORIES	1	\$2.00
	· + . 0415		<u>+</u> -	TOILETS	1_	2:00
	Date, May 24,65	 	<u>; </u>	BATH TUBS		2.00
	JOSEPH P. WELCH	<u> </u>	J	SHOWERS		
ık.	® y	1	-	DRAINS		
*,,	SEPROVED FINAL INSPECTION	 		HOT WATER TANKS		<u> </u>
•	· =104/1K			TANKLESS WATER HEATERS		ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Date 3/24/65	1		GARBAGE GRINDERS		
	INCEPH P WI	LCH		SEPTIC TANKS		
	The Order of the Control of the Cont	SPECT	1D	HOUSE SEWERS		
	CHIEBARE WIBING IN	deem	هـ	ROOF LEADERS (Conn. to house drain)		
	RESIDENTIAL					
FO-	SINGLE	 			_	-
زييا	MULTI FAMILY		 , 			
40%	NEW CONSTRUCTION		مسميكا	The state of the s	TOTAL	\$6,00
	REMODELING	J	UE^	LITH DEPT. PLUMBING INSPECTION L		WU CO

(RC) RESIDENCE ZONE-G



APPLICATION FOR PERMIT

Jass of Building or Type of Structure ... ThirdClass

CITY of PORTLAND

Permit Issued with Letter

Portland, Maine, April 20, 1950 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect often spain and the following building spaces property as accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications. Location 539 Brighton Avenue Within Fire Limits? <u>no</u> Dist. No. Telephone 3-3737 Owner's name and address ____Raymond_W.__Berry,__539_Brighton_Avenue__ ... Telephone.. Lessee's name and address Contractor's name and address Owner (Foundation Monte Construction Co.) No. families ... Proposed use of building ______2_car_garage . No. families . Last useRoofingStyle of roof No. stories Heat Other buildings on same lot 2-family Dwelling House Estimated cost \$ 700. Fee \$....4.00... General Description of New Work To construct 2-car frame garage 20' x 22'. Appeal sustained__ CERTIFICATE OF OCCUPANCY It is understood that this permit does not include installation of heating apparatus which is to be laken of the permit does not include installation of heating apparatus which is to be laken of the permit the name of the heating contractor. PERMIT TO BE ISSUED TO Reymond W. Berry Permit Issued with Letter Details of New Work Is any plumbing involved in this work? ...no...Is any electrical work involved in this work? Height average grade to top of plate _____811 Size, front 201 depth 221 No. stories 1 solid or filled land? earth or rock? Material of foundation Concrete blocks Thickness, top at least 4 below Height grade bottom..... Material of underpinning Thickness Rise per foot 72 Roof covering Asphalt Class C Und Lab Kind of roof Hip Material of chimneys...... of lining Kind of heat No. of chimneys Framing lumber—Kind hemlock Dressed or full size? dressed Corner posts 4x4 Sills 4x4 Girt or ledger board? Size Max. on centers ... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor___dirt_____, 2nd_____, 3rd Joists and rafters:, 3rd, roof _24!! 1st floor On centers:, 2nd...... 1st floor....., 2nd...., 3rd, roof ... Maximum span: If one story building with masonry walls, thickness of walls?... If a Garage Miscellaneous APPROVED: Will work require disturbing of any tree on a public street?......no Will there be in charge of the above work a person compete/ see that the State and City requirements pertaining there observed? ___yas___

Signature of owner Baymond W. Bessey

INSPECTION COPY

Final Notif. Notif. closing-in NOTES 8 Markey Control 製作のなるようと対 in the second second 'c 1.33. 0.0153 100 1 ::: :: 1.

AP 539 Brighton Avenue April 29, 1950 Mr. Raymond W. Berry, 539 Drighton Avenue, Portland, Maine Dear Mr. Berry: Your appeal under the Zening Ordinance having been sustained by the Board of Appeals, the permit for construction of a two car wood frame garage 20'x22' on the rear of your lot at 539 Erighton Avenue is issued herewith subject to the following: 1. The appeal was sustained for a location with no part of the front wall of the new building closer than 15' to the inside edge of the sidewalk of Montrose Avenue. 2. A concrete footing at least 8" deep is required for the support of the 8" concrete block trench foundation wall of the build-3. The sill is required to be no less than a 4x6 all one piece in cross section (not made up of two pieces of 2x6) instead of the 4x4, indicated in the application. Provision should be made for bolting the sill to the foundation wall. 4. Since the figures given in the application for pormit in regard to the height of the building just about equal the maximum allowable height of twelve feet above the ground at a point half way between the plate and the ridge of the roof, care must be taken to see that as the building is constructed, the height of the walls and the pitch of the roof is so framed that this allowable height set by the Zoning Ordinance will not be exceeded. Very truly yours, WilcD/H Inspector of Buildings

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT
for 2-car garage Date 4/20/50
In whose name is the title of the property now recorded? Raymond Berry
Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how??
Is the outline of the proposed work now staked out upon the ground? yes If P.M. 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? less than 12"
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
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 application must be submitted to this office I fore the changes are made? yet

Mr. Raymond W. Berry
539 Brighton Avenue
Portland, Haine
Dear Sir:

We are unable to issue a permit for construction of a two car garage 20' x 22' on the rear of your lot at 539 Brighton Avenue because the building is proposed only 15' from the street line of Montrose Avenue whereas a minimum setback from any street line of 20' is specified by Section 15-A-6 of the Zoring Ordinance in the nesidence C Zone where the property is located and because it will be located closer to Montrose Avenue than the existing dwelling on the adjoining lot, which faces on Brighton Avenue, contrary to the requirements of the same section of the Ordinance. You have expressed a desire to exercise your appeal rights and accordingly we are enclosing an outline of the appeal procedure and are certifying the case to the Assistant Corporation Counsel,

Very truly yours,

April 22, 1950

Warren McDonald Inspector of Buildings

AJS/G

Enclosure: Outline of the appeal procedure

CC: Mark Barrett Assistant Corporation Counsel

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City of Portland, Maine Board of Appeals

-ZONING

April 22,

To the Board of Appeals:

, who is the owner Raymond W. Berry Your appellant, , respectfully petitions the Board of Appeals 539 Brighton Avenue of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

> Building permit for construction of a two-car garage 20' x 22' on the rear of lot at 539 Brighton Avenue is not issuable because that building is proposed only 15' from the street line of Montrose Avenue whereas a minimum setback from any street line of 20' is specified by Section 15-A-6 of the Zoning Ordinance in the Residence C Zone where this property is located, and because it will be located closer to Montrose Avenue than the existing dwelling on the adjoining lot, which faces on Brighton Avenue.

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 Ordine.ace.

Raymond 2 Gressy

day of April After public hearing held on the tre Board of Appeals finds that 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.

It is, therefore, determined that exception to the Zoning Ordinance may

in this specific case.

E.

DATE: April 28, 1950

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF RAYMOND W. BERRY AT 539 Brighton Avenue

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

Board of appeals	VOTL	Municipal Officers
Mr. Colley Mr. Lake Mr. Cole Lr. Holt Mrs. Frost	Yes No (x) ()	

Record of hearing:

Mr. Berry, pro se. No opposition

CITY, OF PORTLAND, MAINE BOARD OF APPEALS

April 25, 1950

Mr. Carl K. Chase 529 Brighton Avenue Portland, Maine

Dear Sir:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Portland, Maine on Friday, April 28, 1950 at 10:30 a.m. to hear the appeal under the Zoning Ordinance of Raymond W. Berry to permit construction of two-car garage 20' x 22' on the rear of the lot at 539 Brighton Avenue.

This permit is presently not issuable because the building is proposed only 15° from the street line of Montrose Avenue whereas a minimum setback from any street line of 20° is specified, and because it will be located closer to Montrose Avenue than the existing dwelling on the adjoining lot which faces on Brighton Avenue.

If you wish to be heard either for or against this appeal, please be present or be represented at this hearing.

Very truly yours,

Edward T. Colley

Chairman

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M

CITY OF PORTLAND, MAINE BOARD OF APPEALS

April 25, 1950

Mr. Raymond W. Berry 539 Brighton Avenue Portland, Maine

Dear Sir:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Portland, Meine on Friday, April . 3, 1950 at 10:30 a. m. to hear your appeal under the Zoning Ordinar o relating to the above premises.

Pieuse be present or be represented at this hearing in support of your appeal.

Very truly yours, Edward T. Colley

Chairman

mancos Bright on Svanues CITY OF PORTLAND, MAINE Department of Building Inspection

4pril 22, 1950

Mr. Raymond W. Borry 539 Brighton Avenue Portland, Mains

Dear Sire

We are unwhich to issue a permit for construction of a two car garage 20: x 22, on the mar of your lot at 539 Brighton Avenue because the building is proposed only 15, from the street line of Avenue because field by Section 15-A-6 of the Zoning Ordinance line of Montrose where the property is located and occause it will be located to specification of the Avenue than the existing dwelling on the adjoining lot, which appeal rights and accordingly we are enclosing an outline of the same segmino ages as clerk for the Board of Appeals.

Board Comparison

Board Of Appeals

Very truly Fours,

Warren Nebonald Inspector of Buildings

Usjo

gualosure: Outique es the ustant backequan CC: Mark Barrott Assistant Curporation Courses



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED 003395 MAR 24 1950

	Danilar J 18	Manch 21, 1080	`	CITY of PORTLAN
To the INSPECTOR OF		aine, March 24, 1950	***************************************	CITE OF PONTLANA
The undersigned her	eby applies for a permit to	n eritiistiistiistiistiin alielii.	teWill the following	building structure equipment
specifications, if any, subm	is of the State of Maine, th itted herewith and the follo	he Building Code and Zonin rwing specifications:	g Ordinance of the	cuiding structure equipment e City of Portland; plans and noDist. No
Owner's name and address	nond Berry	539 Brighton Asso	rire Limits!	Telephone
Lesses's name and address		7.7.7.DY#ETTXAIT WXZ*	***************************************	Telephone
Contractor's name and address	dross OWDEP			Telephone
Architect	uiess	C*C*		Telephone
Proposed use of building		specifications	Plans .no	No. of sheets
I set use	l den genera		· ····································	No. families
Material frame N.			·	No. families
Other buildings on a seed to	storiesL Heat	Style of roof		Roofing
Cuter buildings on same in	orowerling	***************************************		
Estimated cost \$				Fee \$50
	General L	Description of Nev 🕡	ork	
	ting 1 car frame ga			
				-
		BE ISSUED TO		ken out separately by and in
		BE ISSUED TO		······································
Is any plumbing involved i	Det	ails of New Work		
Is any plumbing involved i Height average grade to to	Det	ails of New Work	ork involved in t	this work?
Height average grade to to	Det	ails of New Work Is any electrical w Height average grade	ork involved in t	this work? of roof
Height average grade to to Size, front dept	Det this work? p of plate No. stories	ails of New Work Is any electrical w Height average grade s solid or filled land	ork involved in to highest point?	this work?
Height average grade to to Size, front dept Material of foundation	Det this work? p of plate No. stories	tails of New Work Is any electrical w Height average grade solid or filled land hickness, topbott	ork involved in to highest point?	this work?
Height average grade to to Size, front dept Material of foundation Material of underpinning	Det this work? p of plate No. stories	tails of New Work Lis any electrical was a solid or filled land thickness, top bott	ork involved in to highest point?	this work?
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Height average grade to to Size, front	Det In this work? In this work? In pof plate In No. stories The No. stories The No. stories The No. stories The No. stories To determine the No. stories To determine the No. stories Columns under Trying partitions) 2x4-16 Ist floor Ist flo	ails of New Work Is any electrical was designed and solid or filled land hickness, top bott hickness, top bott make a solid or filled land hickness, top bott make a	r commercial cars tored in the property of the above wo of the above wo	this work?

Signature of owner Baymond W. Beny

INSPECTION COPY



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

00486 MAF 26 1947

To the INSPECTOR OF BUILDINGS, PORTLAND The undersigned hereby applies for a permit ance with the Laws of Maine, the Building Code of the Location 539 Buylog Que. Use of Name and address of owner of appliance Dua. A Installer's name and address Ballugh Rif of General To install — Land Heaf 80 —	to install the following the City of Port Building	iana, ana the fo		3/3-0
The undersigned nereby applies for a permit ance with the Laws of Maine, the Building Code of t Location 539 Buylon Cur. Use of Name and address of owner of appliance Than A Installer's name and address Balluf all f	to install the following the City of Port Building	iana, ana the fo		3/3-0
Name and address of owner of appliance . And a staller's name and address . Balluf ail & General	Building &	una, ana the fo	, cooking or hower eq	quipment in accord-
Name and address of owner of appliance . And	2 1 1 1			
General	Togenight.	1 161		Z New Buil + g
General		135 m	Telephone	2-1991
To install 1- Quil Heat BD -	Description	of Work		
estina sterni	- fully a	Tour las	201	,
The state of the s			oil burn	- Jag
TE MEANY	 3D AD DA			
	ER, OR POWI			
Location of appliance or source of heat	•	Type of	floor beneath applia	
If wood, how protected?			Kind of f	uel
Minimum distance to wood or combustible material,	from top of ap	plience or casir	g top of furnace	
From top of smoke pipe From front of Size of chimney flue Other connection	appliance	From s	ides or back of appli	iance
If gas fired, how vented?	ons to same fluo			
A Committee of the comm		Rated maxin	ıum demand per hou	>
·	FOIL BURNE	ER		
Name and type of burner 1 - Juni / Hea	1 BD	I abolled by	undammit a 9 1 1	
Will operator be always in attendance? Dec. D	ose oil supply ti	Lancing Day	inderwriters* laborate	ories?
Location of oil storage	·· · · · · · · · · · · · · · · · · · ·			
If two 275-gallon tanks, will three-way valve be prov	Mumbe	r and capacity of	of tanks	g lang 1.
Will all tanks be more than five fact from any days	ridedr .			
Will all tanks be more than five feet from any flame?	المسحدال	ow many tanks	fire proofed?	
	KING APPL			
Location of appliance Kind of fu	ıal	<i>m</i>		
If wood, how protected?		EVIJE OT 131		
		.,,1	oor beneath appliance	
Minimum distance to wood or combustible material from	om top of!			
Minimum distance to wood or combustible material fro	om top of appli	ance		
Minimum distance to wood or combustible material from front of appliance From sides	om top of appli and back	ance Fro		
Minimum distance to wood or combustible material from front of appliance	om top of appli and back as to same flue	ance Fro	m top of smokepips	
Minimum distance to wood or combustible material from front of appliance	om top of appli and back as to same flue	ance Fro	m top of smokepips	
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

· · · · · · · · · · · · · · · · · · ·	n Monah / 1032
To the INSPECTOR OF BUILDINGS, PORTLA	Portland, Maine, March 4, 1932
The undersigned hereby applies for a p	permit to install the following heating, cooking or power equipment in ling Code of the City of Portland, and the following specifications:
Location 539 Brighton Avenue	Use of Building Decelling
Name and address of owner Beni. E. Ha	skell, 539 Brighton Avenue Ward
Centractor's name and address Automatic	Oil Heating Company Telephone Preble 90
	eral Description of Work
To install OIL BU	RNER NO. LOSAN TO THE STATE OF
IF HEATER, P	OWER BOILER OR COOKING DEVICE
	If not, which story Kind of Fuel Charles A Comments
Material of supports of heater or equipment (con	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	rial, from top of boiler or casing top of furnace,
from top of smoke pipe, from f	ront of heaterfrom sides or back of heater
	IF OIL BURNER
Name and type of burner Electrol	Labeled and approved by Underwriters' Laboratories? yes
Will operator be always in attendance? no	Type of oil feed (gravity or pressure) gravity
Location oil storage basement	No. and capacity of tanks 270-gallon
	y flame? YOSHow many tanks fireproofed?
Amount of fee enclosed? 毒儿。00 (\$1.00 for	one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.)	Signature of contractor Automatic Oil Heating Go
INSPECTION COPY	B9 911046 1 196



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

APPLICATION FOR PERMIT TO BUILD (3D CLASS BUILDING)

	Portland Me.,_	April 8, 1918	19
То тне			
inspector of buildings:			
The undersigned hereb Specifications:—	oy applies for a per	mit to build, according	to the following
Location Rear 541 Brighton Avenue		Wd.	
Name of owner is? M. Pillsbury	Address	541 Brighton At	
Name of mechanic is? R. D. Richardson		Danville, Junct	lon. Me.
Name of architect is?	.,		
	te garage		
If a dwelling or tenement house, for how many families?	ito Baraga		
Are there to be stores in lower story?		No	
Size of lot, No of feet front? 8,000 ft. in Nyhole	104.	; No. of feet deep?	
•		: No. of feet deep?	17
Dize of building, troi of test training	: rear?	, 200, 00, 200, 00, 00, 00, 00, 00, 00,	
		roof? \$'	
No. of feet in height from the mean grade of street to the	feet; side?		4 fee
Firestop to be used? Sides and roof to be cover	ted at mi assure		
Will the building be erected on solid or filled land? Will the foundation be laid on earth, rock, or piles?			,
Will the foundation be laid on earth, rock, or piles?			
ar on price, ever en verse	tance on centres?		th of?
Diameter, top of?	diameter, bottom	i of?	
Size of posts?			
. * girts?			
" floor timbers? 1st floor	30	d , 4t	h
O.C. " " " " "	· "	'	• •
Span " " " "		٠. • "	
Braces, how put in?			
Dullilian how fromod?			
N:aterial of foundation? — Posts Tooks thickness Underpinning, material of? hei Will the roof be flat, pitch, mansard, or hip?	of? .	laid with mortar	· ·
Underpinning, material of? hei	ght of?	. thickness of	₹ .
Will the roof be flat, pitch, mansard, or hip? pitch	Mat	terial of roofing? Ashp	halt
Will the building be heated by steam, furnaces, stoves or		Will the flues be lin	
Will the building conform to the requirements of the la	w? Yes		
No. of brick walk?	and where plac	ed?	
Means of egress?	·		
			
If the building is to be occupied as a Tene	mant Hause div	e the following partic	ulars:
is the building is to be occupied as a Tene	ment money giv	A serial anders investig fatty again	
What is the height of cellar or basement?			,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
What will be the clear height of first story?	second?	third?	
State what means of egress is to be provided?			
Sent	ttle and stepladder	to roof?	
**	•		
Estimated Cost.	c	/	
Lionature of owner or suthe	or-	, o _ a	
\$ 100.00 Signature of owner or authorized representative,	or Tu,	Tuest	un-
\$ 100.00 Signature of owner or authorized representative,	101,	Tuest	ly-
\$ 100.00 Signature of owner or authorized representative,	Address, 57	Fresh	floy a



City of Portland, Maine

OFFICE OF INSPECTOR OF EUILDINGS

	To the Inspector of Buildings of	the City of 2 transmit	tion for a marmit transport	enlarge a building on
	200 from land and the	nectfully makes appir	AUGUS TO THE	to be
5.54	fortable and Mont	rosestreet, a	E Hamber	mb i setu
٠,٠	m atories his	13	· · · · · · · · · · · · · · · · · · ·	
	a a site also an addition t	o be	stories high,	Dwelling
	feet wide; also all addition	feet wide	e, and to be used as a	
	feet long,			inches wide on bottom and
		constructed of Blo	cksto be12_	inches wide bu bottom pro-
	CELLAR WALL-10 DE	inches on top.		N battam al
	batter to	THERes on cop.	sight of underpinning from	n top of cellar wall to nottom of
	UNDERPINNING To b	e_DIUGAS	e 8 inches in th	ickness.
	sillft.	O menes to b	Figod . If of Brick,	Stone, etc. Total Height of wall
	EXTERIOR WALLS—To	be constructed of	inteness of 1st 2d	3d4thstate mix and reinforcing system
	ft	inches. In	of spinforced concrete,	state mix and reinforcing system
	eas Sth	story wans.	T of fermione	
	to be used.			nero spared 16 on centers
	If wood construction, sills	to beAx8Girders.	Child 27A	to be spaced 16 Centers
	Post4x6	Girts4x4	Studs	to be spaced 16 Centers (If for apartments, oddated and number on each floor, business and amount of estimated
	This building will	be used for the purpo	ses of families accomm	odated and number on each noor.
	tenements, or other	er family uses state in	moses state character of i	odated and number on each noot business and amount of estimated
	If for manufactu	ied by the floor.)	•	and the second second
	Neight to be amil	ies on floor Two		
	Mainter of James	families Two		
	Total number of	etate character)	***************************************	
	Manuacturing	on floors per sq. it		
	Estimated: au	on noors per sq. serier a:	nd load per sq. ft.}	on both sides
	Dividing If building is us visions of the B	partition to ed for tenement house uilding Laws regarding	or family use and more to g dividing partitions shall	than one family, the following plo- be adhered to (Quote Law re. this.)
	FIRESTOPS — All bear and between ex tight against b Buildings may	ing and center partition in set of floor timbers ottom of ledger board consider necessary.	ons will have firestops cut. Where ledger board are, of same size as wall stud.	in tight on top of each partition cap e used there shall be firestops cut in is. Also wherever the Inspector of cont and rear to be enclosed
	STAIRWAYS - No. in	building Two and		lathing.
	evith:	wans to be	theires	inches to he spaced
	many To be constru	cted ofwood	Raiters to be	-h4mm] 69
	24	inches on centers. Re	ool to be covered with	e of
	mutan to be made of		Cornices to be made	C V4
	- Tri-Joing to be 110	rie oi		
	Bay Williams to be	made of	to be covered	ided with a 10-inch outside collar an
	Chimneys, Smoke Flue	s to be lined with the inside o	f the flue.	
	Estimated Cost of Bui	lding: \$4000	ها ها سال	itting is ready for fathing and at lea
•	INSPECTION - The	Inspector of Buildings are the lathing is begun	; is to be notified when bu 1.	ilding is ready for lathing and of lea
	24 110014 9610			
	The Building is		Address	· · · · · · · · · · · · · · · · · · ·
	The Architect is	at Allon	Address	ermission from the Inspector of Buidi
	tr. Daviotion will be fi	INGE HOM FIRE STORE	P	Canada Ca
	The above petition w	as granted the	day of	
	D			
ļ		annen de Caracia de Ca		. D. N. Alley



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Receipt and Permit num	her D 0658 8
		Receipt and Fermit non-	04368
To the CHIEF ELECTRICAL INSPECTOR,	Portland, Maine:	i dell'attenni in accordance suitl	the laws of
- I I I I I I I I I I I I I I I I I I I	mit to muke electrical	installations in accordance will	ations:
and Destroy Destroy Ordinance th	o National Electrical	Code and the journality specific	
OWNER'S NAME:Bruce_Hamilt	onADDRESS	·same	FEES
OUTLETS: Switches	Plugmold	ft. TOTAL ······	
Flourescent	(not strip) To	OTAL	
Strip Flourescent ft		.	
SERVICES:		700	3.00
	Temporary	TOTAL amperes	1.00
METERS: (number of) 2		\mathcal{O}	•
MOTORS: (number of)			
Fractional 1 HP or over			
RESIDENTIAL HEATING:	•••••		
Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATI	NG:		•
Oil or Gas (by a main holler) Oil or Gas (by separate units)			
Electric Under 20 kws	Over 20 kws		
APPLIANCES: (number of)	Water H	eaters	
Ranges	Diamorale		
Cook Tops	Dishwasi		
Wall Ovens Dryers	Compact	ors	
T	Others (denote)	
TOTAL			
MISCELLANEOUS: (number of) Branch Panels			
Transformers Air Conditioners Central Unit			
n. 00 - 54 1 1 1			
a to Deale Above Ground			
The Description Alarman Posiciontial			
Heavy Duty Outlets, 220 Volt (suc	h as welders) 30 amp	amps	
			•
			•
Emergency Generators			•
	11	ASTALLON LED DOD.	
FOR ADDITIONAL WORK NOT ON OR	IGINAL PERMIT	DOUBLE FEE DOE.	
FOR REMOVAL OF A "STOP ORDER"	(304-16.b)	TOTAL AMOUNT DUE:	5.00 Min.
		101111111111111111111111111111111111111	
INCRECTION AFTERNOON	ı		
INSPECTION.	. 1985: or Will Ca	111	
ACTION ACTIONIC MANTE. Marriagica	TIAC		
ADDRESS: 38 Taft	Ave., Portland	, Me.	
TEL.: 774-3129)		
MASTER LICENSE NO.: 2299	SIGNA	TURE OF CONTRACTOR:	,
LIMITED LICENSE NO.:		angel 110mm	"1-mm 4 k
-		WHITE Chy Constit	Marin)
		•	
	THE SONY CAN	ADV	

OFFICE COPY - CANARY

CONTRACTOR'S COPY --- GREEN

PROGRESS IN	Service called in	•	•	Date of Permit 7-24-d Final Inspection 9-24-d Final Inspection Wall By Inspector Wall By Inspector Register Page No.	ELECTRICAL II Permit Number 6 Location 6 Location 7 Dwner 7
COI COMPLI COMPL DATE:	DE Ance Eted	/	/	1 19910	11 Briston G
-					

10. If 1-story building w/ masonry walls:

width

wall thickness

liaight

11. BEDROOM WINDOWS

egress window?

height

sill height

7. ELECTRICAL <u>service entrance size</u>

encolosed

smoke detectors

outdoors

NUMBER OF OFF-STREET PARKING SPACES:

000094

PERMIT ISSUED

FEB 5 1988

City Of Portions

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POV/ER EQUIPMENT

An (144) 144 Sum		following specifications:	New Building
ocation 339-341 arighton Avenue Use of Build	ling Carolex	No. Stories	Existing "
ame and address of owner of appliance		le i - t Telephone	
General Des	scription of Work		
o install 2 steam boilers - replacement	•••••		
	OR POWER BOILE		
ocation of appliance <u>basement</u> Any burnable	e material in floor surfac	e or beneath?no	
i so, how protected?	Kind of f	uel? #2	**********************
finimum distance to burnable material, from top of appli	ance or casing top of fu	rnace5	
Visit of and and and	liance 10' Fro	m sides or back of applia	nce
ize of chimney flue	to same flue		
f gas fired, how vented?	Rated ma	aximum demand per hour	
Vill sufficient fresh air be supplied to the appliance to insu	re proper and safe comb	ustion ryes	
	IL BURNER		
Name and type of burner <u>Febbett</u>	Labelled	by underwriters' laborate	ries? yes
Witt apprehen be always in attendance? Does	oil supply line feed fro	m top or bottom of tank	bottom.
Type of floor beneath burner Content	Size of vent pipe	134.	
The second section is	Musehan and cana	nitu of tanks 275 ~ 2	
Location of oil storage	MILLINGEL MILLIO	No	
Will all tanks be more than five feet from any flame?	As How many tank	αs enclosed?	
Total capacity of any existing storage tanks for furnace l	burners	fl	
	ING APPLIANCE	,	
Location of appliance A	ny burnable material in	floor surface or beneath?	
If so, how protected?	Height	of Legs, if any	
Skirting at bottom of appliance? Distance	to combustible material	from top of appliance?	
From front of appliance From sides an	ıd back	From top of smokepipe	
Size of chinney flue Other connections Is hood to be ovided? If so ho	to same flue		
To head to be evided? If so he	w vented?	Forced or gravity?	
18 11000 to be ovided i		naximum demand per ho	ar
If gas fired, how vented?	Rated r		
If gas fired, how vented?	ment or special		The Age
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented? MISCELLANEOUS EQUIP	MENT OR SPECIAL		
If gas fired, how vented?	MENT OR SPECIAL		
If gas fired, how vented? MISCELLANEOUS EQUIP	MENT OR SPECIAL		
If gas fired, how vented? MISCELLANEOUS EQUIP	MENT OR SPECIAL	-	
MISCELLANEOUS EQUIPMENT Amount of fee enclosed? \$30.00 5,000	MENT OR SPECIAL	ge of the above work a	
MISCELLANEOUS EQUIPMENT Amount of fee enclosed? \$30.00 5,000	Will there be in charse that the State a	ge of the above work a	
MISCELLANEOUS EQUIPMENT Amount of fee enclosed? \$30.00 5,000	MENT OR SPECIAL	ge of the above work a	

		- 19 BC-10-12	
RMIT : 001505 CITY OF POTTLAND BUILDING P	ERMIT APPLICATION	MAP #	LOT#
ease fill out any part which applies to job. Proper plans must accompany form.	For	Official Use On	l v
ease fill out any part which applies to job. Froper plans must accompany to mis		Subdivision:	Yes . No
c/o Lawrence Fope, Manager of Properties	Date December 9, 198	<u> </u>	aroe
707 m 1 m 1 m 1 m 2000	Inside Fire Limits		A N WAAN
dress: 535 Boylston St., Boston, MASS 117116 517-747-2200	Non Levil	Damit Park	ntion:
CATION OF CONSTRUCTION Brighton even Prine Tres Shop Center)	Betimated Cost	Ownership	Public *
ONTRACTUR:SUBCONTRACTORS:	Date December 9 1981 Inside Fre Limits Blug Code Time Limit Estimated Cost Value Sirpeture Fee: \$25:00		ration: Public Private
	VF66, 023.50		
ODRESS:Retail	Ceiling:	PEI	RMIT ISSUED
t. Construction Cost: Type of Use: Retail st Use: Museum silding Dimensions L. W. Sq. Ft. # Stories: Lot Size:	1. Ceiling Joiets Size 2. Ceiling Strapping Size_	Spacing	
st Use: Museum	2. Cening Strapping Size 3. Type Ceilings: 4. Insulation Type		OEC 15 1989
The Startes Lot Size	4. Insulation Type	Siz	
illding Dimensions 11 www Sq. Ft. 1 Stories Late of Sq. Ft.	5. Ceiling Height:		V (34 P)
Proposed Use Retail Seasonal Condominium Apartment	Roof:		y Of Portland
x Conversion - Explain Museum to Retail Use	1. Truss of Kaiter Size	Siz	8
	3. Roof Covering Type		
MPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE	4. Other		
raidential Buildings Only: Of Dwelling Units # Of New Tawelling Units			
If Dwelling Units Vol New . welling o ass	Type:	_ Number of Fire Places	
undation:	Heating:		
1. Type of Soil:	T		
1. Type of Soil:	Electrical:	Smoke Deter	tor Required YesNo
3. Footings Size: 4. Foundation Size:			
	1 Approval of soil test if n	equired Ye	8 No
5. Other	2. No. of Tubs or Showers		
0017	d. No. of Flushes		
1. Sills Size: Sills must be anchored.	4. No. of Lavatories 5. No. of Other Fixtures		
3. Lally Column Spacing: Size:	Swimming Pools:		
2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 5. Eridging Type: 5. Size: 5. Size: 5. Size: 5. Size: 6. Size: 6. Size: 7. Size: 7. Size: 8. Size:	1. Type: 2. Pool Size: 3. Must conform to Nation	- So	uare Footage
5. Bridging Type: Size:	2. Pool Size :	al Electrical Code and St	ate Law.
6. Floor Shearning Type	7. min.m		
7. Other Material:	D	Frontage Req.:	Provided
	Required Setbacks: Front	Back	SideSide
terior Walls: 1. Studding Size Spacing	- · · · · · · · · · · · · · · · · · · ·		
2. No. windows	Zoning Board Approval: Y Planning Board Approval	es No	Doto:
2 No Doore	Planning Board Approval Conditional Use:	Yoriones Si	te PlanSubdivision
4. Header Sizes Span(s)	Conditional Use: Shore and Floodplain Mg	mt Special Eve	ention
4. Header Sizes Span(s) 5. Bracing: Yes No.	Other (Explain)		
6. Corner Posts Size	Date Approved		
6. Corner Posts Size Size Size Size	Date W. frozen		
8. Sheathing Type	·		
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Joy	<u>ce M. Rinaldi .</u>	
10. Masonry Materials	Signature of Applicant	1 I 1	D-1 12/20/05
terior Walls:	Signature of Applicant	1.00mm	Date 16/09/88
1 Studding Size Spacing	- U MA	water - HOR SIVN	
1. Studding Size Spacing Span(s)	Signature of CEO		Date
0. 217-11 Councies Type	Signature of CEO Inspection Dates	1KC	
4. Fire Wall if required:	Inspection Dates	ンハー	
5. Other Materials	IIISPECTION DAGS		

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PERMIT ISSUED

FEB 5 1988

City Of Portland

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, February 2, 1988

ance with the Laws of Maine, the Building Code of	t to install the following heating, cooking or power equipment in accord the City of Port!and, and the following specifications:
Location 539-541 Brighton Averue Use o	f Building duplex No. Stories New Building Existing
Name and address of owner of appliance Bruce	Hamilton - Bledsoe Drive. OH
Installer's name and address Maurice McCarth	y - 113 MACArthur C. cle West Telephone 772-7740 South Portland
Genera	1 Description of Work
To install 2 steam boilers - replaceme	nt
	ER, OR POWER BOILER
	rnable material in floor surface or beneath? no.
If so, how protected?	
Minimum distance to burnable material, from top of	appliance or casing top of furnace 3'
From top of smoke pipe	f appliance 10'. From sides or back of appliance 4'
Size of chimney flue 10" Other connect	ions to same sue no
If gas fired, how vented?	Rated maximum demand per hou:
Will sufficient fresh air be supplied to the appliance to	Dissure proper and safe combustion?yes
an oc. supplied to the appliance to	misure proper and safe combustion?
	IF OIL BURNER
Name and type of burner Beckett	Labelled by underwriters' laboratories? . Yes
Will operator be always in attendance?,	Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner Cement	Size of vent pine 1½"
Location of oil storage, basement+	Number and capacity of tanks 275 - 2 ke McDowell Miller No. 67
Low water shut off yes Ma	ke McDowell Miller No. 67
Will all tanks be more than five feet from any flame?	Yes How many tanks enclosed?
Total capacity of any existing storage tanks for furn	ace burners
	OKING APPLIANCE
	. Any burnable material in floor surface or beneath?
Skirting at bottom of appliance?	Height of Legs, if any
From front of appliance	ance to combustible material from top of appliance?
Size of chimney fire	s and back From top of smokepipe
Is head to be arraided?	ions to same flue
If mo final to se provided to so, in the so,	, how vented? Forced or gravity?
it gas nred, how vented:	
MISCELLANEOUS EQU	TPMENT OR SPECIAL INFORMATION
	· · · · · · · · · · · · · · · · · · ·
Amount of fee enclosed? \$30.00 5,000	
PROVED:	
	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
	7
	$(/$ $Q \wedge 1$
300 Signature of Justice	Machine Mary of and I have
Signature of Insta	ille freund win yaity Jin 0245

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