170-172 BOLTON STREET

NEAR AS 47

Cual Mill

Full out #920R - Half out #9202R - The Rent #9209R - Fillh out #9205R

# 859

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. Issued 1/2/22  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 #Ext Ry G. Case 1/20, Box 1/20, Box 1/20, 20, 1/20, Box 1/20, 1/20, Box 1/20, 1/20		2005/11
Portland, Maine \$ 1.6		Permit No.
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 #12.192		Issued
and the following specifications:  (This form must be completely filled out — Minimum Fee, \$1.00)  Owner's Name and Address #LL. (A.C. FALLOWA 170 BOLTOWTEL 77.2/688  Contractor's Name and Address #ENAY & E. EASWE WESTEREARTICE 77.7.3/7.2  Location / 70 BOLTOW 57 Use of Building  Number of Families 3 Apartments 3 Stores Number of Stories 3  Description of Wiring: New Work Additions Alterations  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  FIXTURES: No. Fluor. or Strip Lighting (No. feet)  SERVICE: Pipe Cable X Underground No. of Wires 3 Size 2 1/0 / 2/4  METERS: Relocated Added Total No. Meters 3  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.) 3 # 9 1 # 2  Electric Heaters Watts  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence //8 19 Peacy to cover in Physical Inspection 19  Amount of Fee \$ 5		
Contractor's Name and Address PLANA FOLLOWS 170 BOLTENTE 177 2 688  Contractor's Name and Address PENSY 6 FROME 100 8 8 100 2 8 100 2 79 7 3 4 7 2  Location 170 BOLTOW 57 Use of Building  Number of Families 3 Apartments 3 Stores Number of Stories 3  Description of Wiring: New Work Additions Alterations 2 2 0 0 9 9 SER VICE  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)  SERVICE: Pipe Cable Underground No. of Wires 3 Size 2 40 1-24  METERS: Relocated Added Total No. Meters 3  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.) 2 2 4 1 2 4  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 18 197 Ready to cover in Captal Inspection 19  Amount of Fee \$ 18 9 10 11 12  REMARKS:	;	and the following specifications:
Contractor's Name and Address PLANA FOLLOWS 170 BOLTENTE 177 2 688  Contractor's Name and Address PENSY 6 FROME 100 8 8 100 2 8 100 2 79 7 3 4 7 2  Location 170 BOLTOW 57 Use of Building  Number of Families 3 Apartments 3 Stores Number of Stories 3  Description of Wiring: New Work Additions Alterations 2 2 0 0 9 9 SER VICE  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)  SERVICE: Pipe Cable Underground No. of Wires 3 Size 2 40 1-24  METERS: Relocated Added Total No. Meters 3  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.) 2 2 4 1 2 4  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 18 197 Ready to cover in Captal Inspection 19  Amount of Fee \$ 18 9 10 11 12  REMARKS:		(This form must be completely filled out - Minimum Fee \$1.00)
Number of Families 3 Apartments 3 Stores Number of Stories 3  Description of Wiring: New Work Additions Alterations Additions Alterations Alterations Alterations Additions Alterations Alterations Alterations Additions Additions Alterations Plups Creatist Plug Circuits Plug Circuits FIXTURES: No. Fluor. or Strip Lighting (No. of feet) FIXTURES: No. Fluor. or Strip Lighting (No. feet) Fluo		Owner's Name and Address WILLIAM FALLOWA 170 BOLTON TO 77 7 1688
Description of Wiring: New Work Additions Alterations  200 AMP SERVICE  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)  SERVICE: Pipe Cable Underground No. of Wires Size 2 4/0 1-2/2  METERS: Relocated Added 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.) 3 4/7 1 4/2  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 19 19 Inspection 19  Amount of Fee \$ Signed Lance of Feed Signe		Contractor's Name and Address HENRY 6. GAGNE 160 E. BRIDGE 7973472  Location 170 BOLTON ST WESTBROOFEL 7973472
Description of Wiring: New Work Additions Alterations  200 AMP SERVICE  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)  SERVICE: Pipe Cable Underground No. of Wires Size 2 4/0 1-2/2  METERS: Relocated Added 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.) 3 4/7 1 4/2  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 19 19 Inspection 19  Amount of Fee \$ Signed Lance of Feed Signe		Number of Families 3 Apprenants 3
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)  SERVICE: Pipe Cable Underground No. of Wires Size 2 1/0 / - 2/2  METERS: Relocated Added 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.) 2 1/2 / 1 1/2 (  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence (No. Units) Signs (No. Units)  Will commence (No. Units) Signs (No. Units)  Signed Matter GROUND  VISITS: 1 2 3 4 5 6 6 7 8 9 10 11 12 REMARKS:		Description of Wiring: New Work
No. Light Outlets Plugs Light Circuits Plug Gircuits  FIXTURES: No. Fluor. or Strip Lighting (No. feet)  SERVICE: Pipe Cable X Underground No. of Wires 3 Size 2 - 4/0 / -2/2  METERS: Relocated Added Total No. Meters 3  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.) 2 # 4/1 # 6/2  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence Miscellaneous Growth In Carlotte Signs (No. Units)  Signed Carlotte Signs (No. Units)  No. Or Write Below This Line  SERVICE METER GROUND  VISITS: 1 2 3 4 5 6 6 7 8 9 10 11 12 REMARKS:		Pine Cohl
FIXTURES: No. Flug. Circuits  Flug. or Strip Lighting (No. feet)  SERVICE: Pipe Cable X. Underground No. of Wires 3 Size 2 - 1/0 1 - 2/2  METERS: Relocated Added 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.) 2 # 1/2   1 # 1/2    Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence   1/8 197   Ready to cover in   19   Inspection   19    Amount of Fee \$ Signed   Signs (No. Units)   Signs (No. Units)    Signed   Signed   Signs (No. Units)   Signs (No. Units)    No. Motors Phase H.P.  Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges   Watts Brand Feeds (Size and No.) 2 # 1/2   1 # 1/2    Figure   Signs (No. Units)   Signs (No. Units)    Signs (No. Units)   Signs (No. Units)    Signed   Signs (No. Units)   Signs (No. Units)    No. Not write below this line   Signs (No. Units)    Signed   Signs (No. Units)   Signs (No. Units)    No. Not write below this line   Signs (No. Units)    Signed   Signs (No. Units)   Signs (No. Units)    No. No. Motors   Phase   H.P.    Electric Heat (No. of Rooms)    APPLIANCES: No. Ranges   Watts   Extra Cabinets or Panels    Transformers   Air Conditioners (No. Units)   Signs (No. Units)    No. No. Motors   Phase   H.P.    Electric Heat (No. of Rooms)   Signs (No. Units)    No. Motors   Phase   H.P.    Electric Heat (No. of Rooms)    APPLIANCES: No. Ranges   Watts   Extra Cabinets or Panels    Transformers   Air Conditioners (No. Units)   Signs (No. Units)    No. Motors   Phase   H.P.    Electric Heat (No. of Rooms)    No. Motors   Phase   H.P.    Electric Heat (No. of Rooms)    No. Motors   Phase   H.P.    Signs (No. Units)    No. Motors   Phase   H.P.    No. Motors   Phase   H.P.    No. Motors   Phase   H.P.    Signs (No. Units)    No. Motors   Phase   H.P.    No. Motors   Phase   H.P.    No. Motors   Phase   H.P.    No. Motors   Phase   H.P.    No. Motors   Phase		Metal Molding BX Cable Dive Mealth Or
SERVICE: Pipe Cable X Underground No. of Wires 3 Size 2 - 1/0 1 - 3/2  METERS: Relocated Added Total No. Meters 3  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.) 3 #47 1 #6  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence Air Conditioners (No. Units) Signs (No. Units)  Will commence Air Conditioners (No. Units) Signs (No. Units)  Will commence Signed Inspection 19  Amount of Fee \$ Do Not write below this Line  SERVICE METER GROUND  VISITS: 1 2 3 4 5 6  7 8 9 10 11 12 REMARKS:		Light Circuits Div. Ct. 1
METERS: Relocated Added Total No. of Wires 3 Size 2 - 4/0 1 - 3/2  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.) 3 # 4/2 1 # 6  Elec. Heaters Watts Signs (No. Units)  Will commence 1/8 1972 Ready to cover in C 7 19 Inspection 19  Amount of Fee \$ Signed Consult Follows  Signed Consult Follows  No. of Wires 3 Size 2 - 4/0 1 - 3/2  H.P.  Commercial (Oil) No. Motors Phase H.P.  Electric Heat (No. of Rooms)  Watts Brand Feeds (Size and No.) 3 # 4/2 1 # 6  Elec. Heaters Watts Extra Cabinets or Panels  Signs (No. Units)  Signs (No. Units)  Do Not write below this Line  Service METER GROUND  VISITS: 1 2 8 4 5 6 6  Total No. Meters 3 Size 2 - 4/0 1 - 3/2  REMARKS:		Fluor, or Strip Lighting (No. 5-1)
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.) 2 # 9		METERS: Delection Cable X. Underground No. of Wires 3 Size 2-4/0 1-2/0
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.) 2 44 146  Elec. Heaters Watts  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence 1/8 197 Ready to cover in 19 Inspection 19  Amount of Fee \$6.  DO NOT WRITE BELOW THIS LINE  SERVICE METER GROUND  VISITS: 1 2 8 4 5 6  7 8 9 10 11 12  REMARKS:		Actorated Added . Total No Motors ?
Commercial (Oil) No. Motors Phase H.P.  Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) 2 #4 1 #4 1 #4 1 #4 1 #4 1 #4 1 #4 1 #4		TIP APPEAR THE TOTAL DIGITIES
Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) 2 # 4 1 # 6  Elec. Heaters Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units) Signs (No. Units)  Will commence //8 197 Ready to cover in C 19 Inspection 19  Amount of Fee \$ Signed Signed For Signed F		rilase, H p
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) 2 # 4		Commercial (Oil) No. Motors Phase H.P.
Elec. Heaters Watts  Miscellaneous Watts Extra Cabinets or Panels  Transformers Air Conditioners (No. Units)  Will commence //8 197 Ready to cover in 19 Inspection 19  Amount of Fee \$ Signed	ر (	APPLIANCES. N. D. (No. of Rooms)
Will commence   18   197   Ready to cover in   C   19   Inspection   19	120°	Elec. Heaters Watts
Will commence   18   197   Ready to cover in   C   19   Inspection   19	1	Miscellaneous Watts Extra Cabinets or Panels
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Signed   Line   F   Special		Trengtion 10 COVER IN 10 Thengetion
SERVICE	4	Amount of Fee \$
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#### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND

Portland, Maine, January 5, 1961 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. — The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 170 Bolton Street Use of Building Dwelling No. Stories Name and address of owner of appliance ... Richard Devine, 170 Bolton St. Installer's name and address ... Moody Heating Co., 479 Auburn St. ... Telephone .2-0072 General Description of Work To install ... steam hoiler and oil burner (replacement) IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of furnace ...........3.1 From top of smoke pipe .......1811...... From front of appliance .......141....... From sides or back of appliance ......31 IF OIL BURNER Name and type of burner ....Hart..Heat....... .... Labelled by underwriters' laboratories? .....yes Will operator be always in attendance? ...... Does oil supply line feed from top or bottom of tank? bot tom Type of floor beneath burner .....concrete...... Size of vent pipe ......12......... Will all tanks be more than five feet from any flame? ....yes...... How many tanks enclosed? ..... Total capacity of any existing storage tanks for furnace burners none IF COOKING APPLIANCE Location of appliance . ...... Any burnable material in floor surface or beneath? ..... If so, how protected? ...... Height of Legs, if any ..... Skirting at bottom of appliance? ...... Distance to combustible material from top of appliance? ...... From front of appliance ...... From sides and back ..... From top of smokepipe ...... Size of chimney flue ....... Other connections to same flue ..... Is hood to be provided? ...... If so, how vented? ..... Forced or gravity? ..... MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? ..... 2.00 ...... (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person compensate see that the State and City requirements pertaining there is observed? .... yes Moody Heating Co.

INSPECTION COPY

Signature of Installer

NOTES 1-1961, Olvan Dag

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# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUEIJ

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To the INSPECTOR	<b>-</b>	Portland, Maine	June 28, 19	955	lorr 1. 6	f PORTLA
To the INSPECTOR (	OF BUILDINGS, PO	RTLAND, ME.	***************************************	**********************	<u> </u>	
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-, -, -, -, -, -, -, -, -, -, -, -, -, -	ine Building Co	de of the City o	f Portland, and the	g, cooking or	power equi	pment in acco
Location170Boltson Name and address of ow Installer's name and add	n.Street	Too of To see	3 1110 j	ondwing spec	ifications:	
TVame and address of an		- ag or Dunding	Dwelling 3-fa	m		
Installer's name and add	ress Eastern O	1 & Ford	ne, 170 Bolton	St.		Existing "
Installer's name and add		- Edulbue	nt Co., 27 Port	land At. To	lonham 3	
To install	Ger	neral Descrip	otion of Work		icphone	
10 installoil burnin	agequipmentin	Connection v	ith and Work			• •
To installoil burnin	***************************************		existing st	eam heat (	conversi	ion)
	IF H	** * *********************		······································		
Docation of shoring 1		, 1	<b>U W P. R. RITTEN</b>			
If so, how protected?	Aı	ıy burnable mate	rial in floor surface or	" hou 1 3		- '
Minimum distance to hum	-1.1		Kind of fuol:	ocheath?		
If so, how protected?	tole material, from to	p of appliance or	casing ton of furne	******* ***********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Size of chimney a	Trom iro	nt of appliance.	Tr		•••• ••••••	
From top of smoke pipe  Size of chinney flue  If gas fired, how vented?	Other con	nections to same	flue	des or back o	f appliance	
Size of chinney flue  If gas fired, how vented?  Will sufficient fresh air be st	••••••	***************************************	Poted		***************************************	
omnerent tresh air be st	applied to the applianc	e to insure prope	r and colo	um demand p	er hour	***************************************
Will operator be always in a	ttendance?		Labelled by un	iderwritere' in	hometaut n	
Will operator be always in a Type of floor beneath burner Location of oil storagebe Low water shut offyos	Congreta	Does oil suppl	y line feed from top	Or hottom as	obratories?	yes
Location of oil storagebe Low water shut offy.os Will all tanks be more than for	lsement	Size	of vent pipe	1/1	tank?bo	ot.tom
Low water shut off Trop		Na	nber and canacity of	41		
Will all tanks be more than 6.	vo f1 f	lakeWatt	s		WAAN BET	
Total capacity of any existing	e reet from any flame	:?yes H	Ow many tanks and	············· No.	89A	
Will all tanks be more than fix Total capacity of any existing	storage tanks for fur	nace burners		-100 11		
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
If so, how protected?	***************************************	Any ournable	material in floor sur	face or beneat	dh ?	
Skirting at bottom of appliance	: ?	······································	Height of Legs,	if any		
Skirting at bottom of appliance From front of appliance Size of chinney flue	From aid	ance to combust	ible material from top	of appliance?		***************
From front of appliance	Other company	es and back	From t	op of smoken	ina	
Is hood to be provided?	Tr.	ions to same flu	e		фе	
Size of chimney flue	II so	, how vented?	For	ced or gravit.	. 3 a	
Is hood to be provided?		······································	Rated maximum	gemang our r	(	
MISCE	CLLANEOUS EQU	IPMENT OR	SPECIAL TIME		our	
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Amount of fee enclosed? 2,00 building at same time.)	(\$2.00 for any t		***************************************		************	**********
building at same time.)	TOT ONE IN	ater, etc., 50 cer	ts additional for eacl	h additional L		
Amount of fee enclosed?2.00 building at same time.)		1		additional Il	eater, etc.,	in same
VK 2 2/55 (-		• ••	*** * * * * ****			
71. 0-27.00 W	721	· Will 4ham •			-	
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		observed?	<b>y</b> .es		'TC	eto are
			Eastern Oil	& Equi:		
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NSPECTION COPY	Signature of Installer	By:	V, K	467		
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FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PESMIT ISSUED
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MAR 24 1953

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To the INSPECTOR OF BUIL	a real control of the
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it, also I mane of Manie, the	, 5,000
170 1306700	Use of Building
Name and address of owner of	appliance RICHARD DEVINE 170 13027-00 57-6495  EASTERNOIL 27 PORTCAND ST. Telephone 3-6495
and address	and the state of t
Instance w	General Description of Work
A. Bu	General Description of Work  NER IN EXISTING STEAM SYSTEM
To install (conversion)	
	IF HEATER, OR POWER BOILER  Any burnable material in floor surface or beneath? Kind of fuel?
Location of appliance	Any burnable material in floor surface or beneath?  Kind of fuel?  Light from top of appliance or casing top of furnace
If so, how protected?	le material, from top of appliance or casing top of furnace
Minimum distance to burnao	le material, from top of appliance or casing top of furnaceFrom front of applianceFrom sides or back of appliance
Size of chimney flue	Other connections to same flue
If gas fired, how veneer	Parted maximum demand per hour
Will sumcicite 12000	IF OIL BURNER  LASTERWOIL  Labelled by underwriter's laboratories?  Labelled by underwriter's laboratories?  Labelled by underwriter's laboratories?
44	EASTERNOIL Labelled by underwriter's laboratories
Name and type of burner	Labelled by underwriter's laboratories.  Labelled by underwriter's laboratories.  Labelled by underwriter's laboratories.  Labelled by underwriter's laboratories.  Laboratories.  Labelled by underwriter's laboratories.  Laboratorie
Type of moor beneath burner	Number and capacity of tanks  I three-way valve be provided?  I three-way valve be provided?  I three-way feet from any flame?   YES How many tanks fire proofed?
will all tanks be more than	I three-way valve be provided?  I five feet from any flame? VE 5 How many tanks fire proofed?  Notice storage tanks for furnace burners
Total capacity of any exist	Till acousts and
	IR COOKING WITHOUT TO
Location of appliance	Any burnable material in floor surface or beneath?  Kind of fuel?
- 1atactacl2	
44 . 4	or combistible material non-
Is hood to be provided?	Rated maximum demand per nour
If gas fired, how vented?	SCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MI	SCELLANEOUS EQUIPMENT ON U.S.
	NATER CUTT-OFF = #63 Mc DOWNELL MINER
(1) 2001	
2	ENT
•	
(1) Married St. (1)	(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
At of fee enclosed?	2 (\$2.00 for one heater, etc., 50 cents additional for each additional for
building at same time.)	
	C >
APPROVED: 3-23.	Will there be in charge of the above work a person competent to
V1. 5-20.	see that the State and City requirements per taning the
- International Control of the Contr	observed?
Mestiganistation sections and sections and sections and section sectio	
***************************************	
	Signature of Installer
INSPECTION COPY	Signature of Thistories



#### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED AUG 28 1957

Portland. Maine. August 28. 1952

CITY of PORTLAND

	CO
To the INSPECTOR OF BUILDINGS, PORTLAND, MAIN	VE hand
and with the Larne of Maine, the Building Code of the City	stall the following heating, cooking or power equipment in accord- y of Rorlland, and the following specifications:
Location 172 Balton Street Use of Building A. E. Le	New Building ag 3.73 mily apartment No. Stories 3 Existing " Existing " Existing " Existing "
Name and address of owner of appliance	Rolton street Telephone 3-3901
Installer's name and addressA. E. Lemieux, Axy	HOLTON DITERIA
	scription of Work
To installoil burning equipment in connect.	in with existing steam heating system ما المادية
(conversion)	
if HEATER.	OR POWER BOILER
Location of appli ince	e material in floor surface or beneath?
If so how protected?	Kind of fuel?
Minimum distance to burnable material, from top of ap	ppliance or casing top of furnace
From top of smoke pine From front of applia	nceFrom sides or back of appliance
Circ of chimney flue Other connections	to same flue
TC Cond how wonted?	Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to	insure proper and safe combustion?
IF O	IL BURNER
Name and type of hurner Ballard	Labelled by underwriter's laboratories?
Will approtor be always in attendance?	oil supply line feed from top or bottom of tank?
Tong of floor beneath burner concrete	
ttion of oil storage hasement	Number and capacity of tanks
16 two 275-gollon tanks, will three-way valve be provide	ed?
will all tanks be more than five feet from any flame?	yes How many tanks fire proofed?
Total capacity of any existing storage tanks for furnac	e burnersnone
	ING APPLIANCE
Ar GOOR	ny burnable material in floor surface or beneath?
Location of appliance	Kind of fue!?
If so, now protecteur	n top of appliance
Minimum distance to wood or compustible material not	back
From front of appliance	to same flue
Size of chimney flue	v vented? Forced or gravity?
If gas fired, how vented?	Rated maximum demand per hour
( Bas man)	
MISCELLANEOUS EQUIPM	MENT OR SPECIAL INFORMATION
ann madanan-angananan andan mada	wateripoonen opino 9 magnitut 9 materiaanomaani mahomaani mahomaani mahamaani mahamaani mahoma
namenon an actor on the the material of the section	n and dron at the transmission was transmission management and all and a second
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summandes who he is summer a real to come promoted properties price a specifie to a poor or	and the control of the section of th
Amount of fee enclosed? 2.00 (\$2.00 for one hear building at same time.)	ter, etc., 50 cents additional for each additional heater, etc., in same
Of 8-2852 Cont.	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
Simplify of Lightler	a.E. Liming

INSPECTION COPY

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& Burner Rigidity & Supports	di in	: 4 1 721 mole cal	The control of the co
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6 Stack Control	1 / 1		ではなった。
7 High Limit Control	Julan	whated	
- Remote Control	,	VFint.	
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10 Valves in Supply Line	Stall	of in	- Lade all a
11 Capacity of Tauks		Y Maria.	To the column to
22 Tank Righting & Supports			-   報   2   4   4
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18 Tank Distance			- 1 鱶 1 (1)(1)(2)(1)
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de

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for 1-c r frame garage at \_\_170-172 Bolton St. In we use name is the title of the property now recorded? Mellie 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? 4. What 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 bay windows, porches and 6. Do you assume full responsibility for the correctness of all statements 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 and application must be submitted to this office before the changes are made?

arthuro &



## (R) GENERAL RESIDENCE TONE

### APPLICATION FOR PERMIT

PERMIT ISSUED

. MAY 4 1952

Class of		na of Structure	Third Class	
	Building of Ty	Le of Diractare	Maine Eny 3.	1932
,	NAVOG		i, maine,	
the INSPECTOR OF BUILD			the following buil	ding str <del>acture equipment</del> in I, plans and specifications, i
cordance with the Laws of the	Jallewing angoification	one:		
neion 170-172 Rolton St	treet	Ward_BWi	ithin Fire Limits?.	no Dist. No.
	Hellis G.	Dixon 11 Fast	, Midder St.	Telephone
and address	Arthur Soule 1	5 Dudley St.		Telephone F and
unlikent's name and address				
. e sussian 1mi	nam damide			No. families
	enemont house 5	families		
lans filed as part of this applica	ation? yes		No. of sheets	
stimated cost \$ 200.00				Fee \$
r	Description of Pro	esent Building	to be Altered	,
faterialNo. storie	esHeat	Style of ro	oof	Roofing
ast use				No. rammes
	General De	scription of Nev		Ain.
To erect 1-car frame g	rage 10' x 18'			OR CLOSE BATT
				OR CLOSING IN IS WATER REQUIREMENT IS WATER
Size, front 10° depth.  To be erected on solid or filled	18 No. stor	ies_1_Height a	verage grade to hig	p of plate 8! thest point of roof 18!
as and a foundation Conor	rete slabT	hickness top		bottom
M		Height		Thickness
hin	Dice per foot	4" Roof cover	ing <u>Asphalt O</u>	hingles ulans c upa 4
Kind of Root	-			of lining
No of chimneys PQ	Material of chimneys			or ming
No. of chimneys	T	ype of fuel	Is gas	fitting involved?
No. of chimneys 70  Kind of heat 10  Corner posts 4x4 Sills	T;	ype of fuel ledger board?	Is gas	Size
No. of chimneys	Ty	ype of fuel ledger board? Size	Is gas	Size  K, on centers
No. of chimneys	Ty	ype of fuel ledger board? Size 6" O. C. Girders 6 ce in cross section.	Is gas Ma: Ma: x8 or larger. Brid	Size  Size  K. on centers  Iging in every floor and flat
No. of chimneys PO  Kind of heat No  Corner posts 4x4 Sills.  Material columns under girder Studs (outside walls and carry span over 8 feet. Sills and co	rs	ype of fuel	Is gas Ma: Ma: Sor larger. Brid	Size  x. on centers lging in every floor and flat a
No. of chimneys 70  Kind of heat 10  Corner posts 4x4 Sills.  Material columns under girder  Studs (outside walls and carry span over 8 feet. Sills and co  Joists and rafters:	Ty	ype of fuel	Is gas Ma:	Size
No. of chimneys	ying partitions) 2x4-1 orner posts all one pie 1st floor	ype of fuel	Is gas Ma:	Size
No. of chimneys	ying partitions) 2x4-1 orner posts all one pie 1st floor	ype of fuel	Is gas Ma:	Size
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No. of chimneys	ying partitions) 2x4-1 orner posts all one pie 1st floor	ype of fuel  ledger board?  Size  "O.C. Girders 6 ce in cross section.  , 2nd  , 2nd  of walls?  If a Garage none	Is gas Ma:	Size
No. of chimneys	ying partitions) 2x4-1 orner posts all one pie 1st floor	ype of fuel  ledger board?  Size  6" O. C. Girders 6 ce in cross section.  , 2nd  , 2nd  of walls?  If a Garage none  r repairs to cars hal  Miscellaneous	Is gas Ma:  x8 or larger. Brid, 3rd, 3rd, 3rd, to be accommode bitually stored in the stored in t	Size
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No. of chimneys	ying partitions) 2x4-1 orner posts all one pie 1st floor	ype of fuel  ledger board?  Size  6" O. C. Girders 6 ce in cross section.  , 2nd  , 2nd  of walls?  If a Garage none  repairs to cars hal  Miscellaneous any shade tree on a competent to see the	Is gas Ma:	itting involved?  Size  K. on centers  Iging in every floor and flat of the content of the conte

Notif. closing-in Cert. of Occupancy issued ) Final Inspn. 5/18/32 Inspn. closing-in Total to the second of the sec Han and the second ง เราะ ความสมัสส์เ ender j english I



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

#### APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., July 10,1922

То тне

#### INSPECTOR OF BUILDINGS

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

	tions:170-17.			
Location lot 38 Bol				no
Name of owner is? Aller				
Name of mechanic is?owner				
Name of architect is:		Address-		-
Proposed occupancy of building (pe	ırpose) ?	tenement		**********
If a dwelling or tenement house, for	or how many fami	ilies?		
Are there to be stores in lower sto.	ry: 8 feet in :	rear and 8 feet on	one side two	continuas ways
Are there to be stores in lower stores in lower stores in lower stores size of lot, No. of feet front?  No. of stories front?	; No. of f	eet rear?;	No. of feet dee	rwaya p?
Size of building, No. of feet front?_	BOit; No. of f	eet rear? 30ft;	No. of feet dee	p? 44xt
No. of stories, front?_3		; rear?		
No. of feet in height from the mer	grade of street	to the highest part of	the roof?30	<u>et</u>
Distance from lot lines, front?	feet; side?	feet; side?_	feet: 1	rear?
Firestop to be used?	····			
Will the building be erected on solid				
Will the foundation be laid on earth				
If on piles. No. of rows?	distance or	centres!	length of?	
Diameter, top of?				
Size of posts, 4 x 6 Studding 2 x				
Size of girts 4 x 4				andono o x o
Size of floor timbers? 1st floor 2	ι8	3d .	4	th
O. C. " " " "		, 3d		
Span " " nor ove	or 16 ft 2d	, 3d		th
Will the building be properly brace				VIII
Building, how framed?				th
Building, how framed?	rete thickness of	fi 12in laid	with mortar?	
Underpinning, material of ocnore	ete blocksheigh	t <b>3f</b>	thickness of	8in
Will the roof be flat, pitch, mansar	d or hip?_#lat	Material	of roofing?	tar & grave
Will the building be heated by steam				
Will the building conform to the re				
Means of egress?				
	<del>*************************************</del>			
If the building is to be occu	pied as a Tene	ment House, give t	he following n	articulars
What is the height of cellar or bas				
What will be the clear height of fire				
State what means of egress is to be	-			
	Scuti	tle and stepladder to re	of7	
Estimated Cost,	.•		1	ــــــم
Signature of ow ized repres		holding -	The state of the s	
\$ 8,000 ized repres	•	, A A	The state of the s	- cur
	Ado	dress, A	سن عند المحاسمة	
Plans submitted?		0		***************************************

170-172 Bolton Street 186A-D-12

October 5, 1979

William J. & Helen T. Fallona 172 Bolton Street: Portland, Maine 04102

Re: 170-172 Bolton Street 186A-D-12 NCP-Libbytown

Dear Mr. Fallona:

Your property has been surveyed by the Housing Inspections Division, of this department, and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Good maintenance is the best way to perserve the useful life of your property and neighborhood.

In order to aid in the preservation of Portland's existing housing inventory, it shall be the policy of this department to inspect each residential building at least once every five years. Although a property is subject to re-inspection at any time during the said five year period, the next regular inspection of this property is scheduled for October 1984.

If we can be of further help, please feel free to call on us.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle D. Noyes, Chief of Housing Inspections

Inspector 17 Boutlett
G. Bartlett

dld

Aries of Portland

### NEIGHBORHOOD CONSERVATION

Housing Inspection Division

STRUCTURE INSPECTION SCHEDULE

1) Insp. Name Bacrust

2) Insp. Date 3) Insp. Type 4) Proj. Code 5) Assr's: Chart 6) Bl. 7) Lot	8)Censu	s:Trac	9)		10) Insp	1 1 14	JPOTIII NO.	
912H79 UCP-LBY LIGStreet Name								
12) Hous No. 13) Sec. H. No. 14/0022 20) Bldg's Rat.								
170-172 LAND TO NELEUT, FALLONA								
21)Address: ITQ BOLTON ST						Code: 041	h3	
21)Address					Zip	01\C	t. Mot 32)0. Bs	
22)City and State: PT. HE 23)D. Units 24)Occ.D. U.s 25)Rm, Units 26)Occ.R. U.s 27)No.Occupants 28	)Com'1	U. 29)	Bldg.	Type 30	))Stori	es 31)Cons	t.Mat 32)0.Bs	
23)D. Units 24)0cc. D. U. s 25)km, Ulits 25)co.	.Bth.Fa	ic. 39	Disp.		losingI	Date		
33)C.H. 34)Photo 35)Zoned For 36)Actual Land Use 37)D.D 38)Lks.Ad	No	<del></del>	Room	Area	Resp.	Code Sect.	Viol.	
YES NO LE	F1.	Loc.		Туре	Party	Viol.	Rem. Date	
Viol. Remedy Cond. Violation Description				,	4.	11		
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STANDARD					<u> </u>			
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Housing Inspection Divasio City of Portland Department of Neighborhood Conservation DWELLING UNIT SCHEDULE 3) FORM NO. 2) INSP 5) Flr.# 6)Location 7)Rmg. Tp. 8)#Rms. 9)#Peo 10)#All'd 12)Child 13)Child 14)
Under 10 1-6 OA DU 20)Dual 21)Ck'ng
Egress

Area Resp.
Type Party 19)Hot 18)Heat 22)Lav. 23)Bath 24)Flush 15)Rent 16)Rent 17)Furn. Water YES Room Type Code Sect. Violated OFF Viol Violation Rem.-Date Remedy Cond. Violation Location No.

Housing Inspection Divisi Department of Neighborhood Conservation City of Portland DWELLING UNIT SCHEDULE 3) FORM NO. 2) INSP 5) Flr.# 6)Location 7)Rmg. Tp. 8)#Rms. 9)#Peo. 10)#A11 d. 11)Slp. 22)Lav. 23)Eath 24)Flush 19)Hot Water 20)Dual 21)Ck'ng 18)Heat 16)Rent 17)Furn. 13)Child 14) 15)Rent 12)Child Under 10 Egress YES Code Code Sect. Violated PR P YES Room OFF Resp. Party Area Viol. Rem.-Date Location Type Type Violation Remedy Cond. No.

Housing Inspection Divis Department of Neighborhood Conservation City of Portland DWELLING UNIT SCHEDULE 3) FORM NO. 5) Flr.# 6) Location 7) Rmg. Tp. 8) #Rms. 9) #Peo. 10) #A11 d. OA 19)Hot 22)Lav. 23)Bath 20)Dual Egress 21)Ck'ng 16)Rent 17)Furn. 18)Heat Violation Rem.-Date Code Sect Violated 15)Rent Water YES Resp. Party 13)Child 14) 1-6 12)Child Under 10 Area Room 'Type Type Viol Violation Cond.

Inspection Services P. Samuel Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

## CITY OF PORTLAND

JUNE 17, 1997

LEKOUSI CHRIS J 172 BOLTON ST 2ND FL PORTLAND ME 04102

> Re: 170 BOLTON ST CBL: 186-A- D-012-001-01

DU:

Dear Mr. Lekousi:

The Housing Inspections Division of the Department of Planning and Urban Development has recently completed an overall inspection of the above-referred property.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code. We did, however, note the following items that could cause future problems:

EXT - FRONT PORCH -CEILING HAS AN EXPOSED WIRE

HARD-WIRED BATTERY-BACK/UP SMOKE DETECTORS ARE REQUIRED IN EACH UNIT 113.50

Good maintenance is the best way to protect the value of your property and neighborhood.

Please feel free to call on us if we can be of assistance to you.

Sincerely,

David Jordan

Code Enforcement Officer

Tammy Munson

Code Enfc.Offc./ Field Supv.

Taming Murio