

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

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 must be completely filled out - Minimum Fee, \$1.00) Tel. 774-9317 Owner's Name and Address Edward w. Lowler Contractor's Name and Address John R. Aresta, RFD 3 Nowandham, Tel. 892-8495 Location 152 Bolton ST. Portland Use of Building residence Number of Stories Number of Families Apartments Stores Alterations X.... Additions Description of Wiring: New Work ... Plug Molding (No. of feet) BX Cable Pipe Cable . . Metal Molding Plug Circuits Light Circuits Plugs No. Light Outlets . Fluor, or Strip Lighting (No. feet) FIXTURES: No. No. of Wires 3 Size 2 12 14 Alum. Cable Underground SERVICE: Pipe / Total No. Meters METERS: Relocated Starter Volts Н. Р. Phase MOTORS: Number H.P. Phase No. Motors HEATING UNITS: Domestic (Oil) H.P. No. Motors Phase . Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Watts . Miscellaneous ... 19 Inspection 4-14 19.75 Amount of Fee \$..... SERVICE ... 4 5 VISITS: 19 REMARKS: INSPECTED BY



PERMIT ISSUED

	個多數學的 APPLICATION	FOR PERMIT FOR	(70576				
	HEATING, COOKING	OR POWER EQUIPMENT	WAA ST 1828				
	Portlan	nd, Maine, May 20, 1958	CHEV AL PARTITION				
	To the INSPECTOR OF BUILDINGS, PORTLAND	D, 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 152 Bolton St. Use of Name and address of owner of appliance Char	BuildingResidence No. Sto	ries 2. New Building				
Installer's name and address Ballard Oil & Equipment Co. Telephone							
	General General	Description of Work					
	To install converstion oil burner in ex	sisting steam boiler.					
IF HEATER, OR POWER BOILER							
	Location of appliance Any bu	rnable material in floor surface or beneath?					
	If so, how protected?	Kind of fuel?					
	Minimum distance to bo nable material, from top of	appliance or casing top of furnace					
	From top of smoke pipe From front or	f appliance From sides or back	of appliance				
	Size of chimney flue Other connect	ions to same flue					
	If gas fired, how vented?	Rated maximum demand	per hour				
	Will sufficient fresh air be supplied to the appliance to	insu a proper and safe combustion?					
	Name and type of burnerBallard .Gun .Type	F OIL BURNER	111				
	Will operator be always in attendance?	Door oil avantuling food for any underwriters	laboratories ! Y.e.s				
	Will operator be always in attendance?no	Does on supply line feed from top or bottom	of tank? Dottom				
	Type of floor beneath burnerconcrete	Size of vent pipe 1.7.4.					
	Location of oil storage basement	Number and capacity of tanks!	275				
	Low water shut off Mal	keMc Donnell & Miller	No#6.7				
	Will all tanks be more than five feet from any flame?						
	Total capacity of any existing storage tanks for furn	ace burrers None					
	IF CO	OKING APPLIANCE					
	Location of appliance	. Any burnable material in floor surface or b	eneath?				
	If so, how protected?	Height of Legs, if any					
	Skirting at bottom of appliance? Dista	once to combustible material from top of appli	ance?				
	From front of appliance From side	s and back From top of sr	nokenine				
	Size of chimney flue Other connecti	ons to same flue					
	Is hood to be provided? If so	how vented? Forced or	pravity?				
	If gas fired, how vented?		ner hour				
	Porto in a local field	IPMENT OR SPECIAL INFORMATION	ON				
	Replacing hand firing.						

	Amount of fee enclosed?\$200(\$2.00 for one building at same time.)	heater, etc., 50 cents additional for each addi	tional heater, etc., in same				
			design in same				
APP	rdveb.						
	() -2/·1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	\$17*** .* · · ·					
•••••	The same of the sa	Will there be in charge of the above we	ork a person competent to				
	V	see that the State and City requirement	nts pertaining thereto are				
		Observed r					
		BALLARD OIL & EQUIPME	ENT CO.				
	CI7 MAINE PRINTING CO.						
	Signature of Least	m L'C Cec					
	INSPECTION COPY	R. J. Cole, Manager					
		Oil Heating Department					

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APPLICATION FOR PERMIT PERMIT ISSUA

iss of Building or Type of Structure Third Class

JUL 16 1946

100 00 00 00 00 00 00 00 00 00 00 00 00	Class of Building of Type of	
	Portland, Maine,	July 15, 1940
with the Laws of the	OR OF BUILDINGS, POLITAND, MB. ned hereby applies for a permit to creet after install the following bull state of Maine, the Building Code of the City of Portland, plans and secifications:	Limits?noDist. No
Location 152 Bol	State of Maine, the Budding course, State of Maine, the Budding course of Street within Fire to Street of	Telephone
Owner's or Lesice	ton Street is name and address	Telephone 2-8054
Contractor's name	and address	Plans filed yes No. or succes
Architect	2	No. families. 3
Proposed use of 1	building Dwolling n same lot Garage	
Other buildings of	n same lot	Fee \$ -75
Estimated cost \$_	Style of roof-pH	tch
Material frame	No. stories_23	No. families 1
Last use	General Description of New World	k
To dismoli To constr To board	sh one story frame shed 5' x 7' and ''t me story frame 8'4" x 22'8" rear places. this places up shout 2' so that it may be soreen	ed in summer and windows put

in in winter.
To use 4x6 plate.

	t bassing apparatus which is to	be taken out separately by and in the name of REQUIREMENT IS WALKED
the heating contractors	Details of 110	
Is any plumbing work involved in this work? Is any electrical work involved in this work? Size, from 221 800 depth 200 Au		rade to top of plate g+4* rade to highest point of roof11* rock?
To be erected on solid or filled land r. solid	7. O. Crhickness, topbottom_	cellar
Material of underplanta-8	Roof covering as	phale roofing olean Cond. Date.
Kind of heat	Dressed or Full S	size?—drepsed
Framing Lumber—Kind—Resilies	Girt or ledger board?	Size
Stude (outside walls and carrying parties	all one piece in cross section.	3rd , root 286
Joists and ratters 1 1st floor	59 217	and roof
Ye are story building with masonry wall	s, fackness at Water 1	0.5
No. cars now accommodated on same lot Total number confinercial cars to be accommodated.	, to be	accommodated
Will automobile repairing be done other	That inno ispectancous	
	sturbing of any shade tree on a public rock a nerson competent to see that the	street? no e State and City requirements pertaining the eto rice Rickers
		. Thursday

Parmit No. 40/94/
London 152 & octor Steel

Sing Manine Recher

Date of permit 1/16/40

North closing in

Inspn. closing in

Final Inspn. 7/20/140

Cert. of Occuping stated Amout

Stories

1/20/100 Careaman

Added a gl.

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STATISHENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for dwelling house one femily at ... 152 Polton Street Are the boundaries of the property in the vicinity of the proposed work slown clearly on the ground, and how? clearly on the ground, and how? ___ 3. Is the outline of the proposed work now staked out upon the ground? not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 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? 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 ravised plan and application must be submitted to this office before the changes are made?

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GENERAL RESIDENCE ZOFERMIT ISSUE

APPLICATION FOR PERMIT

192 NOV 5 1932

Ckiss of Building or Type o				
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine,_	November	4, 1982.	
The undersigned hereby applies for a permit to ore	ect alter install the follow	ng huilding s	trustura aquir	mant in
any, submitted herewith and the following specifications:	ilding Gode of the City of i :	Portland, plan	is and specifica	itions, if
ocation 152 Bolton Street Wa	ard 8 Within Fire	Limits : tw	Dist. No	
Owner's or Lessee's name and address E. C. Budd,	43 Fessenden St.		Telephone P	1.577WK
Contractor's name and address Owner			Telephone	
rchitect's name and address				
roposed use of building dwelling house		N	o. families	1
ther buildings on same lot 1 car garage			***************************************	-
lans filed as part of this application?	No. of she	ets1_	Cas .2	
stimated cost \$ 4,000.			Fee \$ 1.2	5
Description of Preser	nt Building to be Alte	red		\$T•20
faterialNo. storiesHeat	Style of roof	Roo	fing	
			**	
	ption of New Work			
o erect one femily framedwelling house	7 11022 02 21017 17 022			
- 11000 one learn's living ducting nouse				
,				
is unders'ood that this permit does not include installation of heating postgrates.	ing apparatus which is to be to	ken out senarate	dy by and in ho	nama of
e heating contractor.		ken out separate	ay by and in the	name or
Details o	f New Work			
	Height average grade t	o top of plate		
ze, front 27! depth 35! No. stories 2	Height average grade t	a biabast uniu	tofroof 85	1
be erected on solid or filled land?	earth or rock		t of root	
aterial of foundation concrete Thickness			14 ⁿ	
contrato blanka	os, top	bottom		
	rreignt	Thickness	5	
000	Roof covering Asphali	reoring (Lab.
o. of changeswaterai of channeys	_	of lining_	flue	
Ind of heat	fuel coal ls	gas fitting inv		
orner posts 4x8 Sills 4x8 Girt or ledger l		Res minig my	olved? Yes	
-	board? girt	Size	2-2x4	
dman adara	. At		2-2x4	
aterial columns under girders iron rive	Size 4"	SizeSize	2-2x4 s 8 7}	lat roof
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Can over 8 feet. Sills and corner posts all one piece in cre	Size 4 ^t C. Girders 6x8 or larger. oss section.	SizeSizeSizeSizeSizeSize_Size	2-2x4 s 8 72	lat roof
uds (outside walls and carrying partitions) 2x4-16" O. Can over 8 feet. Sills and corner posts all one piece in cru Joists and rafters: 1st floor	Size 4F C. Girders 6x8 or larger. oss section. ad 2x8, 3rd	SizeSizeSizeSizeSizeSizeSize_Size	2-2x4 rs 8 72 rery floor and f	lat roof
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Constant over 8 feet. Sills and corner posts all one piece in creation in the piece i	Size	Size Aax, on center Bridging in every Extension of the contension of the contensio	2-2x4 -s 8 721 -cry floor and f	lat roof
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Contain over 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 28", 21 On centers: 1st floor 18", 21 Maximum span: 1st floor 13"6", 21	Size 4 ^F C. Girders 6x8 or larger. oss section. ad 2x8 , 3rd ad 16 ^F , 3rd 115 ¹ 6 ⁿ , 3rd 1	SizeSizeSizeSizeSizeSizeSize_Size	2-2x4 7s 8 724 7cry floor and f 7cry roof 2x6 7cry roof 2r	lat roof
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Common over 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 28", 21 On centers: 1st floor 18", 21 Maximum span: 1st floor 7, 21	Size 4 ^F C. Girders 6x8 or larger. oss section. ad 2x8 , 3rd ad 16 ^F , 3rd 115 ¹ 6 ⁿ , 3rd 1	Size Max. on center Bridging in every Ext unf, COn 5135	2-2x4 7s 8 724 7cry floor and f 7cry roof 2x6 7cry roof 2r	
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Concenters: Joists and rafters: On centers: Maximum span: Ist floor 18 floor Maximum span: One story building with masonry walls, thickness of walls	Size 4 ^F C. Girders 6x8 or larger. oss section. ad 2x8, 3rd 3rd 4 16 ^F , 3rd 3rd 13 ^F 6 ^R , 3rd 1	Size Max. on center Bridging in every Ext unf, COn 5135	2-2x4	
nterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Commover 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 28" On centers: 1st floor 18" 6" Maximum span: 1st floor 21" 6" one story building with masonry walls, thickness of walls	Size	Size Aax. on center Bridging in ev 2x6 unf, 30 513 heig	2-2x4	
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taterial columns under girders iron ripe tuds (outside walls and carrying partitions) 2x4-16" O. Commover 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 2st 18", 2r On centers: 1st floor 18", 2r Maximum span: 1st floor 13 6", 2r one story building with masonry walls, thickness of walls of cars now accommodated on same lot 18 automobile repairing be done other than minor repairs Misce	Size	Size Jax. on center Bridging in every Ex6 unf. On height	2-2x4	
taterial columns under girders iron rive and (outside walls and carrying partitions) 2x4-16" O. Common over 8 feet. Sills and corner posts all one piece in creation over 8 feet. Sills and corner posts all one piece in creation of the content of	Size	Size Jax. on center Bridging in every Ex8 unf. On height	2-2x4 rs 8 72 rery floor and f roof 2x6 roof 2r roof 2r roof 2r roof 2r roof 2r	
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aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Commover 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 286 , 21 On centers: 1st floor 186 , 21 Maximum span: 1st floor 186 , 21 one story building with masonry walls, thickness of walls one piece in cre If a concern a commodated on same lot 186 and 186	Size	Size Jax. on center Bridging in every Ex8 unf. On height	2-2x4 rs 8 72 rery floor and f roof 2x6 roof 2r roof 2r roof 2r roof 2r roof 2r	
aterial columns under girders iron ripe uds (outside walls and carrying partitions) 2x4-16" O. Cam over 8 feet. Sills and corner posts all one piece in cre Joists and rafters: 1st floor 28", 21 On centers: 1st floor 18" (8", 21 Maximum span: 1st floor 13" (8", 21 one story building with masonry walls, thickness of walls of cars now accommodated on same lot 15 and number commercial cars to be accommodated ill automobile repairing be done other than minor repairs Misce ill above work require removal or disturbing of any shade ill there be in charge of the above work a person competer.	Size	Size Jax. on center Bridging in every Ex8 unf. On height	2-2x4 rs 8 72 rery floor and f roof 2x6 roof 2r roof 2r roof 2r roof 2r roof 2r	

Ward & Permit No. 33/1928

Location 152 Bultren St

Ov E. a. Buld

Date of permit) \(\)

1/11/33- Clapboardings
outside walls-asyll
1/18/33- Nearly reading
for losing in-affe

for losing in-affe

frestops in
outside walls

and Frestops in
level, in
levels, in 12
collaryetto

fittin.
1/25/33-Frestops in.
6.T.-a.g. b.
oulding a gas in
oulding a g.



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

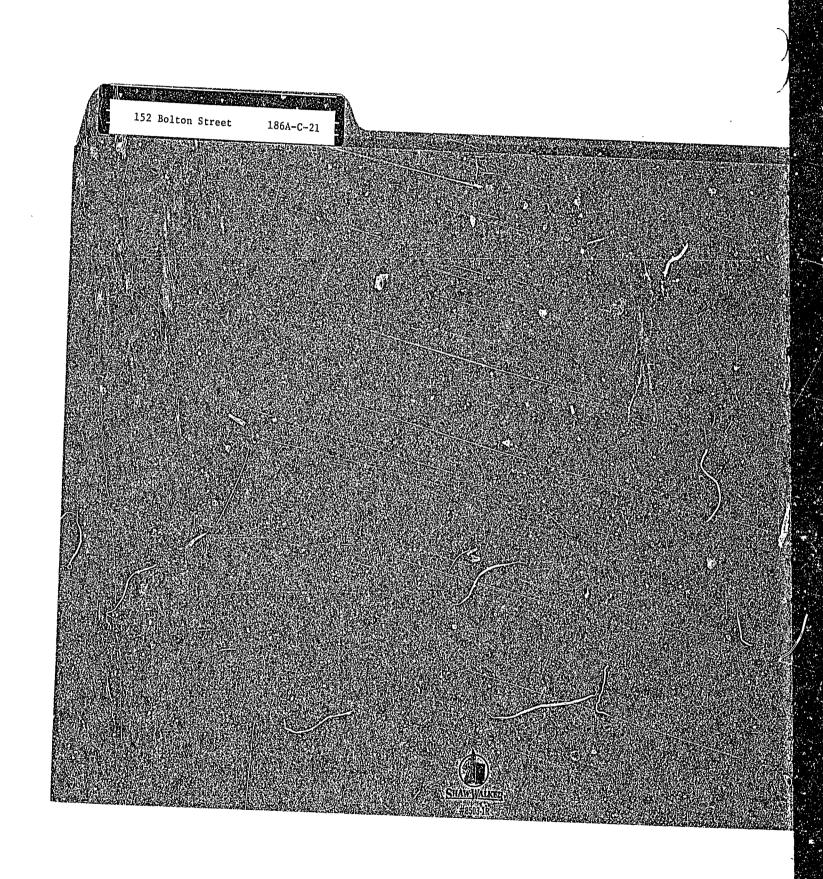
APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Mc., April 25, 1923 19

То тне

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following :33-Henners Ave!iue Fire Districts no Location_ Harry L Everett Address 8 Bolton Street Name of owner is?____ Name of mechanic is? owner Private garage for one Proposes occupancy of building (purpose)? cars only, and no space to be let. Not nearer than two feet from any lot line, will not obstruct windows of adjoining property. A Pyrene fire extinguisher to be kept in garage. Size of building, No. of feet front? 12ft; No. of feet rear? 12ft; No. of feet deep? 20ft No. of stories?_ No. of feet in height from the mean grade of street to the highest part of the roof? 12ft ₩≎ od Floor to be? _____ Will the roof be flat, pitch, mansard, or hip? pitch _____ Material of roofing?asphalt Will there be a chimney?__no____Will the flues be lined?_____No stoves to be used. Will the building conform to the requirements of the law?______yes___ Will the building be as good in appearance as other surrounding buildings? yes Have you or any person acting for you previously applied for a permit to build a private garage? no If so, state the particulars _ Estimated Cost, Signature of owner or author-Harry L Enerett \$<u>250.</u> ized representative, Address,



August 24, 1979

Edward W. & Helen M. Lawler 152 Bolton Street Portland, Maine 04102

Re: 152 Bolton Street 186A-C-21 Neighborhood Conservation N.C.P.-Libbytown

Dear Mr. & Was. Lawler:

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

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.

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

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

WELL .

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

Lyle D. Noyes, Chief of Housing Inspections

d1d

NEIGHBORHOOD CONSERVATION 1) Insp. Name BACTLETT City of Portland STRUCTURE INSPECTION SCHEDULE 5)Assr's:Chart 6)Bl. 7)Not 8)Census:Tract 9)Blk.
Direct. 16)Street Name

BOLTON

ELEN M. LAULE 10) Insp. 17)St.Design 3) Insp. Type 4) Proj. Code 2) Insp. Date 3 20 79 12) Hous. No. 20) Bldg's Rat 19)Status 18) Owner or Agent: EDWARD W F HEIEN M. LAWLER 9 Zip Code: CNIO2 ISO BOLTON ST 29)Bldg.Type 30)Stories 31)Consc.Mat. 32)0.Bs. 21)Address: PIERME R.U.s 27) No. Occupants 22)Cicy and State)D.D. 38)Lks.Ad.Bth.Fac. Viol'. Code Sect Resp. Area Rem. Date Room Viol. 33)C.H. 34)Photo 35 Party Type Type Loc. ΝО. Viólation Description Viol LE Cond. Remedy No. PE PIINT , • 8

Housing Inspection Division