

Lict 3133

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

Permit No. 1128 Portland, Maine Feb. 19, The undersigned hereby applies for a permit to install wires for the purpose of conducting electhe undersigned hereby applies for a permit to Electrical Ordinance of the City of Portland.
current, in accordance with the laws of 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: To the City Electrician, Portland, Maine: (This form must be completely filled out — Minimum Fee, \$1.00) Owner's Name and Address Donald Hughes 55 Bay ST. Port Tel. Owner's Name and Address
Contractor's Name and Contractor's Na and the following specifications: Contractor's Name and Address Portland, he Use of Building Residence.

Location 55 Bay 571 Number of Families . Apartments Plug Molding (No. of feet) Description of Wiring: New Work Plug Circuits . BX Cable Fluor, or Strip Lighting (No. feet) Pipe Cable Metal Molding Light Circuits No. of Wires Total No. Meters No. Light Outlets Unclerground Starter FIXTURES: No. Volts Cable H.P.AddedSERVICE: Pipc Phase H.P.  $H^{-}_{L}$ No. Motors METERS: Relocated .. Phase Phase HEATING UNITS: Domestic (Oil) MOTORS: Number No. Motors Brand Feeds (Size and No.) Commercial (Oil) Electric Heat (No. of Rooms) Extra Cabinets or Panels . Signs (No. Units) APPLIANCES: No. Ranges Watts Inspection Elec. Heaters Watts Will commence 19. Ready to cover in Amount of Fee \$ 4. Air Conditioners (No. Units) Transformers GROUND 5 METER INSPECTED BY (OVER) VISITS: 17 REMARKS:

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PHIPPINY 2	Linn.
007 <u>2</u>	1963
1177:00	

General Description of New World	Fce \$ 5.00
Material frame No. stories 1 Heat Style of roof	Roofing
Total III.	TVO, IAMILIES
Last use	No. families
Toposed use of building Garage	No. of sheets
ATCHITECT	Tr + 771 EDIT
Conductor's name and address Henry M Hosmer 55 Per St	Tclephone
Lessee's name and address	Telephone
Owner's name and address Grace M Hosmer, 55 Bay St.  Lessee's name and address  Contractorics	imits? Dist. No
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordin specifications, if any, submitted herewil. and the following specifications:  55 Pay St.	ne following building structure equipment nance of the City of Portland plans and
To the INSPECTOR OF BIJILDINGS, FORTLAND, MAINE	The state of the s

To construct 1-car frame garage 12' x 20'

Size of door opening- 9' x 7' Header- 4x6 Gable (nd.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor

Details of New Work  Is any plumbing involved in this work?  Height average grade to top of plate 714"  Height average grade to top of plate 714"  Height average grade to top of plate 714"  Height average grade to thighest point of roof 1114"  Material of foundation conorcte slab Thickness, top bottom cellar  Material of underpinning Height Rise per foot 5" Roof covering Asphalt Class C Und Label.  No. of chimneys Material of chimneys of lining L		
Height average grade to top of plate  71 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. highest point of roof. 12 in Height average grade to. hight average grade to. high average grade to. high average grade to high average grade to. A standard point average grade to. Height average grade to. Height average grade to. Height average gra	_	Details of Nov. XX. 1
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Material of foundation concrete slab  Material of foundation concrete slab  Material of underpinning  Mind of roof pitch  No. of chimneys  Material of chimneys  Max. on centers  Max. on cente	Height average grade to top of plate	71, the Thirty and electrical work involved in this work?
Material of foundation colorete slab  Material of underpinning  Mind of roof pitch  No. of chimneys  Material of chimneys  Of lining  Kind of heat  Class C Und Label  Framing lumber—Kind hemlock  Dressed or full size?  Cressed  Corner posts  Lx4 Sills  Lx6 Girt or ledger board?  Size  Max. on centers  Stude (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters:  1st floor  On centers:  1st floor  Aximum span:  1st floor  2nd  3rd  7roof  2x6  On carters:  1st floor  2nd  3rd  7roof  1st floor  3rd  7roof  1st Garage  No. cars now accommodated on same lot  On to be accommodated  No. cars now accommodated on same lot  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  No. Cars now accommodated on same lot  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person competent to observed?  Will street and City requirements pertaining thereto are observed?		
Kind of roof pitch Rise per foot 5!! Roof covering Asphalt Class C Und Label.  No. of chimneys Material of chimneys of lining Kind of heat fuel Dressed or full size? Cressed  Corner posts 4x4 Sills 4x6 Girt or ledger board? Size Max. on centers  Studs (outside walls and carrying partitions) 2x424" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor Concrete, 2nd 3rd roof 2x6  On centers: 1st floor 2nd 3rd roof 2x6  On centers: 1st floor 3rd roof 2x6  Maximum span: 1st floor 3rd roof 2x6  Maximum span: 1st floor 3rd roof 3rd	marchai of foundation concrete Bla	h carth or rock? earth
No. of chimneys Material of chimneys of lining Mind of heat fuel  Framing lumber—Kind hemlock  Corner posts 1x44 Sills 1x26 Girt or ledger board?  Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor concrete, 2nd ,3rd , roof 2x6  On centers: 1st floor ,2nd ,3rd ,roof 2x6  Maximum span: 1st floor ,2nd ,3rd ,roof 2x6  Maximum span: 1st floor ,2nd ,3rd ,roof 8!  If a Garage  Vol. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street? No see that the State and City requirements pertaining thereto are observed? 1505	Material of intragriculture	Colle-
Framing lumber—Kind hemlock  Corner posts high Sills Az6 Girt or ledger board?  Girders Size Columns under girders Size Max. on centers  Studis (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor concrete, 2nd , 3rd , roof 2x6  On centers: 1st floor , 2nd , 3rd , roof 2x6  Maximum span: 1st floor , 2nd , 3rd , roof 81  If a Garage  Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will there be in charge of the above work a person competent to observed? 268  Will there be in charge of the above work a person competent to observed? 268  Henry M. H.	Kind of roofpitchp:	Height Thickness
Corner posts 1x4 Sills 4x6 Girt or ledger board? Size Size Max. on centers  Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor concrete , 2nd , 3rd , roof 2x6  On centers: 1st floor , 2nd , 3rd , roof 2x6  Maximum span: 1st floor , 2nd , 3rd , roof 81  If a Garage  Vo. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street?  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 observed? The	No. of chimneys	oot 5" Roof covering Asphalt Class C Und Labor
Corner posts 124 Sills 126 Girt or ledger board? Size Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor concrete , 2nd , 3rd , roof 2x6  On centers: 1st floor , 2nd , 3rd , roof 2x6  Maximum span: 1st floor , 2nd , 3rd , roof 81  If one story building with masonry walls, thickness of walls? height?  No. cars now accommodated on same lot 0, to be accommodated number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street?  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? 2008	Framing lumber Kind hemloge	chimneys of lining Kind of heat
Size Columns under girders Size Max. on centers  Stude (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor concrete, 2nd, 3rd, roof 2x6  On centers: 1st floor, 2nd, 3rd, roof 2x6  Maximum span: 1st floor, 2nd, 3rd, roof 8!  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot, 0, to be accommodated number commercial cars to be accommodated vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no  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? Table.	Corner sorts 1 and Corner sorts	Dressed or full size? Cressed
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Maximum span: 1st floor, 2nd	Joists and raiters: 1st floor	oncrete 2nd
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see that the State and City requirements pertaining thereto are observed?		Will there be in change of any tree on a public street?
observed? tequirements pertaining thereto are		
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E COPY Diguature of owner Andrews My House	Signature	by: Maria 24
777	LE COPY Signature of owner	Horne
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LILL IN COMPLETELY AND SIGN WITH THE



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS, PORTLAND, ME. JUL 10 1940 Portland, Maine, W. 11dw F. 1902 The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in Name and address of owner of appliance John G. Jacobson, it i stde Avenue So. Portland No. Stories 30 New Building Installer's name and address L. n. Barrett, Hillsids Ave. So. Portland Telephone 2-7795 General Description of Work To install steam heating system IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? Yes \_\_\_\_ If not, which story\_\_\_\_\_ Kind of Fuel\_\_01? Material of supports of appliance (concrete floor or what kind) \_\_\_\_concrete Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, 20\*\* from top of smoke pipe 30" from front of appliance over 15 from sides or back of appliance over 35 Size of chimney flue 8x12 Other connections to same flue IF OIL BURNER Name and type of burner\_ Will operator be always in attendance?\_\_\_\_\_\_Type of oil feed (gravity or 'pressure)\_\_\_\_ \_\_\_\_Labeled and approved by Underwriters' Laboratories?\_\_\_ \_\_\_\_No. and capacity of tanks\_ Will all tanks be more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Signature of Installer\_



# FILL IN COMPLETELY AND SIGN WITH INK PERMIT ISSUED FOR PERMIT FOR HEATING, COOKING OR POWERGES 1940

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TON FOR PERMIT FOR	12 380
APPLICATION FOR PERMIT FOR HEAT	Maine, August 127
	Portland, Maine, August 12, : 380
CITITATIO	climi or power equipment
TOTALS PORTLAND, ME.	tollowing heating, country specifications.
TOR OF BUILDINGS, and to install the	e January Building
To the INSPECTOR	ity of Portugues
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the The undersigned hereby applies for a permit to install the Laws of Maine, the Building Code of the Contract with the Laws of Maine, the Building	ling house No. Stories P. Barkers
The Laws of Maire, and Duilding	JWGIII So. Portland
The undersigned hereby applies for a permit to install the The undersigned hereby applies for a permit to install the accordance with the Laws of Maine, the Building Code of the Concordance with the Laws of Maine, the Building Use of Building Use of Building John C. Jacosbor	2-8304
18 BET TION DE C. Jacobbor	TelephoneTelephone
The undersigned hereby applies for a permit to install the The undersigned hereby applies for a permit to install the Conceptance with the Laws of Maine, the Building Code of the Conceptance with the Laws of Maine, the Building Use of Building Use of Building Location Lot: 18 key View Drive John C. Jacobbor Lives of owner of spliance John C. Jacobbor States of owner of spliance	Sa. Portland
The undersigned hereof Maine, the Building Code of Accordance with the Laws of Maine, the Building Use of Location Lot: 18 her View Drive Use of Building Use of Building Use of Building Use Office In It I Description I Description	
Name and add	on of Work
General Describti	OIL OX
Name and address of owner of Explance John G. Jacoshor Name and address Harris Oil Co., 17 Main St. Installer's name and address General Description	th steem heat
connection w	1011 000
Toulpment In Comment	
Setal Oil Burning Age	OR COOKING DEVICE
To install Oil Burning Equipment in connecticy w	Vind of Fuel
TR HEATER,	1 to story
yes_It not, w	
hat to be in cenar	ongress
Is appliance or source of heat to be in cellar?	f appliance or easing top of furnacefrom sides or back of appliance
from top o	f appliance of appliance
Material of suppose	from sides of bear
distance to wood of control of appliance	
Minimum des iron from from the design of the	119
from top of smoke pipe Other connections to same fl	Labeled and approved by Underwriters' Laboratories? yes  Type of oil feed (gravity or pressure) Pravity  No, and capacity of tanks 1 275 gal
TF OIL I	BURNER Laboratories Laboratories
Size of chimney flue IF OIL I	and approved by Unice with
	Labelco and appropriate or pressure)—Branch
Fluid Heat	True of oil feed (gravity of P
and type of burner	Type of oil feed (gravity or pressure)  No. and capacity of tanks  1 275 gal  No. and capacity of tanks
Name and VI	No, and capacity of tank
Name and type of burnet.	tenice fireproofed?
Will operator be always in attendance?  Location oil storage besement  Will all tanks be more than seven feet from ar; dame? ye  Will all tanks be more than seven feet from ar;	How many taines and heater, etc., in same
Location oil storage	sizional for each additional north
the more than seven received	etc. 50 cents additional 1 Co.
Will all tanks be well and for one heater,	Harris
c-anclosed? 1 200 (Wallet	of Installer - Court
Amount of the chords	etc., 50 cents additional for each additional heater, etc., in same  Harris 011 Co. C.
Amount of the time.)  Signature building at same time.)	
INSPECTION COPY	
INSPECTION	



Original Permit No. 5 114	<del>(SNI)</del>
Amendment No	

## AMENDMENT TO APPLICATION FOR PERMIT 15 1850

Portland, Maine, 16 ponton 2.4, 1940

To the INSPECTOR OF BUILDINGS, portland, NB.

The undersigned hereby applies for an amendment to Permit No. 1910

The undersigned hereby applies for an amendment to Permit No. 1910

prised in the original application in accordance with the Laws of the Slate of Maine, the Building Code of the City of Portland, 1 sins and specifications, if any, submitted herewith, and the following specifications:

Location Let 18 Buy Tien Drive Within Fire Limits? no. Dist. No.

Owner's, or presee's name and address John Cy Jacobson, Billside and So. Portland 3-7795

Contractor's name and address Owner

Plans filed as part of this Amendment in volon original plan No. of Sheete

Plans filed as part of this Amendment in volon original plan No. of Sheete

Is any plumbing work involved in work? Is any electrical work involved in this work?

Additional fee 25

Memorandum from Department of Building Inspection, Portland, Maine

Lot 18 Bay View Drive-Addition to garage for John C. Jacobson-11/15/40 3P 40/901-Amdmnt. No.1
To Owner:

Pire resistance will be relited between additi doxisting garage which has chamber over, either or addition side of gabel end where it adjoins present building or a ceiling over addition.

Please be govermed accordingly.

(Signed) Warren McDonald Inspector of Buildings STATE EST ACCOUPANCING APPLICATION FOR BUILDING PRACTI for. Lot-18 Bay View Drive at ...one-family dwelling house with 1 car barage attached

1. In whose name in the title of the property now recorded?

2. Are the boundaries of the property in the vicinity of the proposed mark shown

3. Is the outline of the proposed work to staked out upon the ground? If not, will you notify the Inspection Office when the work is staked ont and before any of the work is commenced?

4. That is to be maximum projection or overheap of ours or delp?

5. To you assume full responsibility for the correctnas of the location plan or statement of location filed with this application, and does it show the conclete outline of the proposed work on the ground, including bay windows, worches, and other projections?

6. To you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

7. To 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 subsitted to this office before the changes are made?

# APPLICATION FOR PERMIT ISSUED

	Class of Bu	ulding or Type	of suncture	TITYTI OTOLI	3	13377.1
TNODE			Portlur	d, Maine, Ju	y 9, 1940	JUL 18 1940
Fig the INSPECTO	R OF BUILDING	GS, PORTLAND, MR.				
The undersign which the Laws of the and the following spe	ea nervoy applies p. State of Maine, the eifications:	or a permit to erect a Building Code of th	i <del>ltor Emid</del> l the fo ie City of Portland	ollowing building d, plans and speci	structure equipm fications, if may, s	ent in accordance submitted herewith
Location Lot 1	8 Bay View Dr	ive		Within Fire Lim	its? no D	st. No
Owner's or Lessee's	name and address	s John C. Jan	obson, Eilla	dde Avenne.	So Port Teleph	101:e 3-7795
Confractor's name a	und address	0	KIL:37		m	
Architect				]	Plana filed wast	March 1
Proposed use of bui	ilding <u>Awallin</u>	g bouse with o	no car garug	e attached	No. fami	dies 1
Other buildings on s	ame lot					
Estimated cost \$_11.	,000-				que s	2: <u>35</u>
	Desc	cription of Pres	ent Building	to be Altered	1	\$ 2.
Material	_No. stories	Heat	Style of a	roof	Roofing	
Last use					No. famil	lies
	•	General Descr	intion of Nev	w Work		
To erec', one fa	minns non mar	ma story trout	overnang	or 12" of 20	d story	
rua inside 21.	rered with or	ill be covered e-half inch th	l where requi	lred by law, oum plaster	with perfore	itid gypaum
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Is any plumbing work	k involved in this v	Details	of New Worl	k		
It is understood that this the heating contractor.  Is any plumbing work Is any electrical work Size, front 42! To be erected on solid Material of foundation	k involved in this value depth 34*	Details  work yes  Work by stories  solid  concrete frence	of New World Height are Height are Height avenue and height under	erage grade to to erage grade to hig rth or rock? garage_10*	p of plate 19 ghest point of roo 10050 at 201 127 a	f 27*
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Is any plumbing work Is any electrical work Size, front <u>A2*</u> To be erected on solic Material of foundatio Material of underpina Kind of Roof <u>pitc</u> No. of chimneys Kind of heat <u>3*</u> Framing Lumber—K	k involved in this was a large to the second of the second	Details  work _ yes  work _ yes  No. stories  solid  concrete frence Thickne  solid still at  to sill  of chiraneys  Type of	Height avec 2 Height avec 3 He	erage grade to to erage grade to high rock?  garage 100 octon 100 cell ove grade  gasphalt rock	p of plate 19 ghest point of roo ledge at top 12" at ar yes Thickness fing Class C of lining fitting involved?	f 27* t bottom Und.Lab.
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