

ordan St. one family Raiph Bartholomew 5 Jordan St.	Date:
98 Flumbing-158 St.	NO. 4-24-75
John S	
SINKS _AVATORIES	
AVAIONES	
TOILETS BATH TUBS	
SHOWERS	
DRAINS FLOOR SU	RFACE
HOT WATER TANKS	
TANKLESS WATER HEATERS	
GARBAGE DISPOSALS	
SEPTIC TANKS	
POUSE SEWERS	
ROOF LEADERS	
AUTOMATIC WASHERS	
DISHW. SHERS base for	3.0
OTHER DASS A	
	TOTAL

Building and Inspection Services Dept.: Plumbing Inspection

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

• •	5.3765
	Permit No.
	Portland, Maine May 29 , 1965
To the City Electrician, Portland, Maine:	· ·
The undersigned hereby applies for a per tric current, in accordance with the laws of M and the following specifications:  (This form must be camplet Owner's Name and Address  Contractor's Name and Address  Location 5	BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs	2.5
HEATING UNITS: Domestic (Oil)  Commercial (Oil)	Underground         No. of Wires         Size            ded         Total No. Meters            H. P.         Amps         Volts         Starter           Nu. Motors         Phase         H.P.            No. Motors         Phase         H.P.
	atts .
	Vatts Extra Cabinets or Panels
Transformers Air Conditioner Will commence Man 1 /1965 Ready	to cover in 1967 (1196) Inspection
Amount of Fee \$	Signed James W. Canaly
DO NOT	WRITE BELOW HIS LINE
SERVICE METER	GROUND GROUND
VISITS: 1 2 3	4
7 8 9	
REMARKS:	,,
	INSPECTED BY TW A. T. (OVER)

CS 283

# LOCATION JOR AN STOTAL NO. INSPECTIONS REMARKS: FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

## WIRING SERVICES MOTORS HEATING UNITS Over 60 Outlets, each Outlet 31 to 60 Outlets . (Each twelve feet or fraction thereof of fluorescent lighting or Single Phase any type of plug molding will be classed as one outlet). Over 50 H.P. Not exceeding 50 H.P. ... Three Phase 1 to 30 Outlets Commercial (Oil) Domestic (Oil) :

. : :

2.00 4.00

3.00

4.06 2.00 (including switches) (including switches

\$ 2.00

3.00

(including switches)

APPLIANCES

Electric Heat (Each Room)

TEMPORARY WORK (Limited to 6 months from date of permit)

Service, Single Phase .......

Service, Three Phase .... ... ... ....

1.00 2.00

Wiring, 1-50 Outlets

Wiring, each additional outlet over 50 ..... Circuses, Carnivals, Fairs, etc. ....

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-

1.50

washers, etc. -- Each Unit .....



INSPECTION COPY

FILL IN AND BIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, June 27, 1962

PERMIT ISSUED

JUN 27 1920704

ITY of PORTLAND

VITATIO	Portland, Maine, Julia 21,3	
7	OF DIM DINGS PORTLAND ME.	to meet to accorda
To the INSPECTOR	OF BUILDINGS, PORTLAND, ME.	g, cooking or power equipment in accord-
The undersigne	OF BUILDINGS, FORTLAND, ME.  ed hereby applies for a permit to install the following healing  f Maine, the Building Code of the City of Portland, and the	Tottowing speeds
mee with the Luce of	n Street	No. Stories Rexisting "
Location 7. Lordan	o Street Use of Building Weining of owner of appliance	ordan st.
Name and address of	f owner of appliancedelph. Baruno ceach,	Telephone
Installer's name and a	address	•
	General Description of Work	are at ove heat
	besting system and oil burning eq	nipment in place of score
To install forced	General Description of Work  1. warm air heating system and oil burning eq	
		<b></b>
	IF HEATER, OR POWER BOILE  e basement Any burnable material in floor surfa  Kind of	
T ocation of appliance	e basement	fuel? oil
If so how protected	?	21611
Minimum distance to	to burnable material, from top of approximate	aider or back of appliance
From top of smoke	pipe18" From front of appliance4 Fr	om sides of blief of apr
rrom top or amore	pipe	demand per hour
Size of Chimney fue	vented?	naximum ucmand per nous
11 gas nreu, now v	vented?	bustion?
Will sumcient tresti	IF OIL BURNER	Ves
	- · ·	d by underwriters' laboratories?
Name and type of I	burner	rom ten or bottom of tank? bottom
AUTH amount or he al-	Iways in attendancer	7 ] 11
Tune of floor benea	eath burner concrete	main of tanks 1-220 gal.
Tention of oil sto	oragepasomont	No
T am water shift off	F	
Will all tanks be m	Make	1-220 gal.
Total capacity of a	any existing storage tanks for turner	
	IF COOKING, APPLIANCE	boneath?
a a section	ance	in floor surface of beneath.
Location of applia	ance	tht of Legs, it any
If so, how protect	ted?	rial from top of apphance:
From front of ap	ppliance	*
Size of chimney	it 13	Forced or gravity
Is hood to be pro	ovided?	d maximum demand per hour
🖔 . If gas fired, how	MISCELLANEOUS EQUIPMENT OR SPEC	IAL INFORMATION
`-	MISCELLANEOUS EQUIPMENT OR STEE	
***************************************		
	,	
A CONTRACTOR OF THE PARTY OF TH		
	e enclosed? 2,00 (\$2.00 for one heater, etc., \$1.00 add	litional for each additional heater, etc., in same
Amount of fee	e enclosed? 2,00 (\$2.00 for one heater, etc., \$1.00 add	ntional for case and
building at san	me time.)	
A.//		
APHROVEN:	Talla Mill will there be in	charge of the above work a person competent to
	10.V/6VAIIV	ate and City requirements pertaining thereto are
	See that the St	res .
3. 	observed?	Dixon Bres.
4.5.1	h/l.	Ban ky ( Relian

Permit No. Location Owner / Date of permit Approved KIH PI. Vent In au Kind of Barter Name & Stalk Chi Bigh Lit. Report Piging NOTES Val.es Industria Card li Lev Water State •

PERNAT TO ASTALL PL	UMBING 9-8-61 OUT. 1067	24
1	Address 7 Jordan Street	<b>—</b>
1 1 / 1	Initaliation For: George II. Miller	
	Owner of Bldg. George H. Miller	
PORTLAND PLUMBING	Owner's Address: 7 Jordan Street  Plumber: Pontland Gas Light Company Date: 9-1-61  NUMBER FEE	<u>.</u>
J. P. Welch		-
	NEW REPL SINKS	
APPROVED FIRST INSPECTION	LAVATORIES	
7 C-61 t	TOILETS	
Date 7-8	BATH TUBS	
VIP Vain	SHOWERS	
APPROVED FINAL INSPECTION	DRAINS 1 \$ 2.	00
•	HOT WATER TANKS	**
9-8-61	TANKLESS WATER HEATERS	
Dale	GARBAGE GRINDERS	
JOSEPH P. WELCH	SEPTIC TANKS	
TYPE OF BUILDING	HOUSE SEWERS	
COMMERCIAL	ROOF LEADERS (Conn. to house drain)	
RESIDENTIAL		
SINGLE MULTI FAMILY		
NEW CONSTRUCTION	TOTAL > \$ 2	.00
REMODELING PO	TRILAND HEALTH DEPT. PLUMBING INSPECTION	



# APPLICATION FOR PERMIT

Class of Building or Tipe of Structure Third Class

Profess, Maine, June 13, 1952
Additional information 6/16/52
INSPECTOR OF BUILDING'S, PORTLAND, MAINE

Location 4 5-7 Jordan	Street `	Witl	um the rining: ""	no Dist. No.
Owner's name and address	S. R. Bartholeme	v. 7 Emmons Stree	FC - 5. 27,2 - 2,2 - 2 - 2	Telephone 3-4055
specifications, if any, submitted Location 5-7 dordan Owner's name and address Lessee's name and address	J	1201 3 2 -34-	8 127 May 22	Telephone
Contractor's name and address	ss_owner	**************************************	***************************************	Telephone
Architect '	•	Specifications	LIGHT mys.w.	M
Proposed use of building	2-car garag	e	······································	No. families
Last use	11 11	#1 2004 2 2005 19 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	·····	No. families
Material wood No. sto	ries Heat	Style of roo	of	Roofing
Other buildings on same lot	2-family dwellin	V2		***************************************
Estimated cost \$ 250.		-	-	Fee \$ .50 1.50 2.00
- Company		Description of New	Work	2.00
	m-r; ~ * * */			4m = wasan
To move 2-cur garage	201 x 241 from	5 Emmons Street t	to ahove locat	ionl
To construct 1-stor	v addition 14' x	24' on right hand	d side of exis	sting garage.
16/26/52 to 34 (1) Tue transf	01	e .		1
6/26/52	e Long	ge - is - no	rich to d	THE THE MANAGERY
1 34 (0)	sins some	b. Lee	ancert to	pholication
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Sucarany	engry me . Ice	can approxima	, , , , , , , , , , , , , , , , , , ,	المحاطونية
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			CERTIFIC	ATE OF OCCUPANCY
It is understood that this pern	•	(	REQUIR	EMENT IS WARRED
It is understood that this pern	nit does not include ins	tallation of heating appo	aratus which is to b	e taken out septembely by an
the name of the keating contract	ctor. PERMIT TO	BE ISSUED TO	MIIOI	
the implie of the periods	•			
	, De	etails of New Worl	k	
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To any plumbing involved in	this work?	tails of New Worl	ical work involved	in this work?
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Is any plumbing involved in Is connection to be made to	this work?public sewer?	Is any electr If not, what	ical work involved is proposed for se grade to highest p	oint of roof 81 611
Is any plumbing involved in Is connection to be made to	this work?public sewer?	Is any electr If not, what	ical work involved is proposed for se grade to highest p	oint of roof 81 611
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NOTES

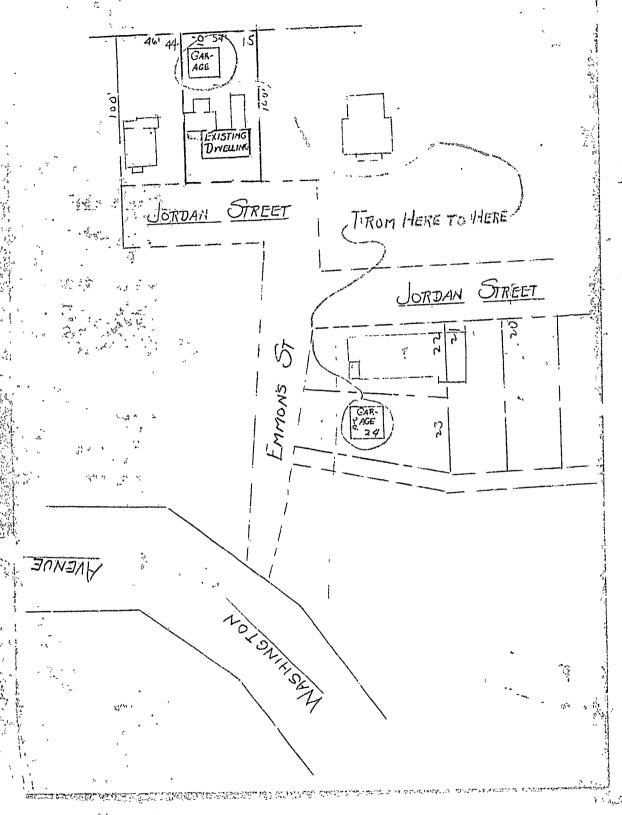
Public Works nept notified 6/13/52

Cert. of Occupancy issued

6/16/52 - Statiscol and about

15" to let line.

Llarage to be



## STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for moving garage at 5-7 locdan Street from 5 Emmons St. Date 6/13/52
1.	In whose name is the title of the property now recorded? S. R. Bartholemew
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? fence
3.	Is the outline of the proposed work now staked out upon the ground? The first, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
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 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?
	Do you understand that in case changes are proposed in the location of the rk or in any of the details specified in the application that a revised plan dapplication must be submitted to this office before the changes are made? yet

SlBertholomero

#### CITY OF PORTLAND, MAINE

#### BUILDING INSPECTOR

To:

George H. May,

Commissioner of Public Works

June 13, 1952

FROM:

Warren McDonald

Inspector of Buildings

SUBJECT:

Moving building from 5 Emmons Street to 5-7 Jordan Street

We have application for permit to move 2-car garage  $20^{\circ} \times 2 h^{\circ}$ (one story)

as above.

We are checking the proposition against Zoning Ordinance and Building Code and will delay issuance of the permit until we hear from you that the permit for moving through the streets is cleared sufficiently. When that point is reached, will you be kind enough to write "OK to issue building permit" on the bottom of this memorandum and return.

RECEIVED

JUN 1 6 1952

Q. H. B.

MR. Jenes

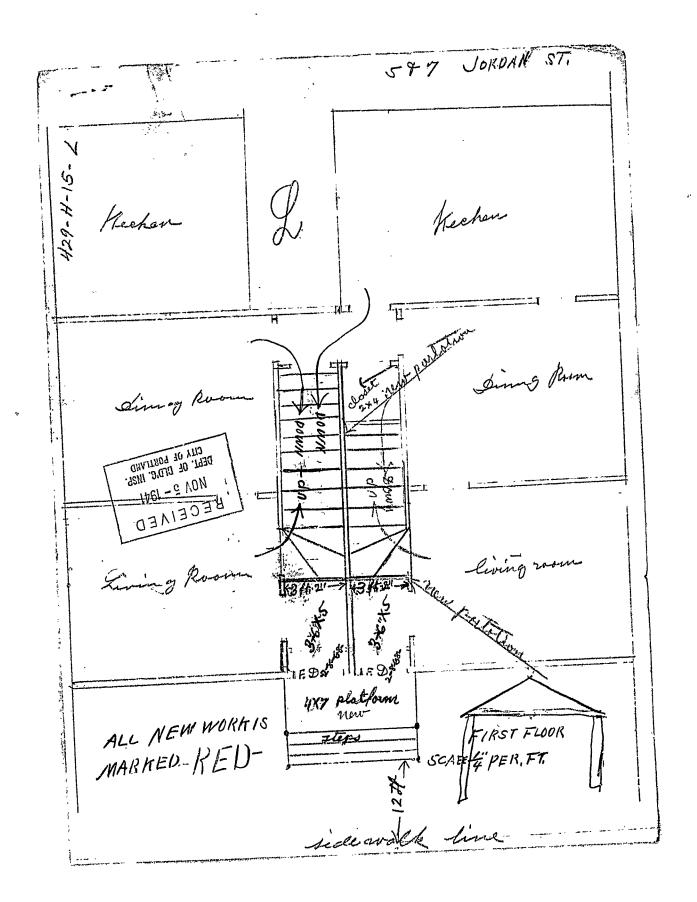
JUN 13 32 MAPT, OF PUBLIC WORKS

CITY OF PRETLAUD, SIS

RECEIVED

JUN 19 1952

DEPT OF BID'G. INSP. C . : TIAND



B<sub>A</sub>



# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Chass-Portland, Maine, November 5, 1911 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structures equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: \_\_\_\_\_\_Within Fire Limits? no Dist. No \_\_\_\_\_ Location 5-7 Jordan Street Owner's or Lessee's name and address S. R. Bartholomey 19 Pearl St. Telephone 2-1055 Contractor's name and eddress Officer \_\_\_Telephone\_\_\_\_ Plans filed YesNo. of sheets. I Architect .... Other buildings on same lot none Description of Present Building to be Altered Material roof No. stories 1 Heat Style of roof Roofing \_\_\_\_\_dwclling house\_\_\_\_ ...No. families... General Description of New Work To provide new front door with new stairway to second floor, so each family will have separate To enlarge existing front plazze 4x4, making it 4° x 7° for both doors AxA axa plate 4 span To enlarge four windows on second floor 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. Details of New Work Is any plumbing work involved in this work?\_\_\_ Is any electrical work involved in this work? Height average grade to top of plate. \_\_\_\_\_depth\_\_\_\_\_No, stories\_\_\_\_\_ Height average grade to highest point of roof\_\_\_\_\_ earth or roc.? To be erected on solid or filled land? Material of foundation tongrete pler Thickness, top bottom cellar \_\_\_\_Height\_\_\_ \_\_\_\_Thickness\_ Material of underpinning\_\_\_\_ Kind of roof pitch Rise per foot 6" Roof covering Asphett roofing Class C Unc. Lab. No. of chimneys Material of chimneys \_\_\_of lining\_\_ \_\_\_\_\_Type of fuel\_\_\_\_\_\_Is gas fitting involved?\_\_\_\_ Kind of heat\_\_\_ Framing lumber-Kind hemlock Dressed or full size? dressed Corner posts 6x6 Sills 4x6 Girt or ledger board? \_\_\_\_\_Max. on centers\_ Material columns under girders... Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: \_\_, 2nd.... \_\_\_\_\_\_, 3rd\_\_\_\_\_\_\_, roof\_\_\_\_2\*/\_ 1st floor\_\_\_236\_\_\_ On centers: Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ If a Garage \_\_\_\_\_, to be accommodated\_\_\_ No. cars now accommodated on same lot\_\_\_\_\_ Total number commercial cars to be accommodated\_\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?\_\_\_\_\_ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?\_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?\_

INSPECTION COPY

1/10.2
Permit No 41/1703
it is to the dan St.
Owner S. P. Bartholim
Date of permit 11/5 14
Court, closing-in
Inspn. closing-in
Final Notif.
i inal Inspn. 1/27/42. (10)
Cert of Occupancy issued
NOTES
13/18/11 Make well along to
18/18/14 M BERGE
12/27/14 winter for 19 19
X
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Permit No. 41/1703	
Bocation 5- 4 Indan St.	·
Owner S. R. Bartholmen	
Date of jermit 11/5 /41.	
oti, closing-in	
Inspn. closing-in	
Final Notif.	
Final Inspn. 1/27/42, 60	
Cert. of Occupancy issued / Cert. NOTES	
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## APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class Port . , Maine, September 7, 1938 the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to effect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: ocation 3-5-7 Jordan Street (Assessors 429-B-15) Within Fire Limits? no Dist. No. Owner's or Lessee's name and address Some Owners' Long Corp. 480 Congress St. Telephone Goo. E. Sears, "C Cottage St. Plans filed No. of sheets dwelling house Proposed use of building\_\_\_\_ \_No. families\_ Other buildings on same lot\_\_\_\_ Estimated cost \$ 50. Description of Present Building to be Altered Material Wood No. stories 2-1 Heat Style of roof Roofing dwelling house Last use General Description of New Work To Repair after Fire to former condition (entire ell to be rebuilt) (Gause - around stove lst floor)

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. TERTIFICATE OF OCCUPANCY Details of New Work Height average grade to top of plate. \_\_\_\_\_No. stories\_\_\_\_ Height average grade to highest point of roof.\_\_\_\_\_\_18! To e erected on solid or filled land?\_\_\_\_\_ Thickness, top\_\_\_\_\_\_cellar\_\_\_\_cellar\_ Material of foundation... Material of underpinning\_ Rise per foot 8 Roof vering Asphalt roofing Class C Und. Lab. Kind of Roof pitch No. of chimneys no Material of chimneys \_Is gas fitting involved?\_ Kind of heat. \_Type of fuel\_\_\_ pemfock dressed Framing Lumber—Kind\_ 6x6 Girt or ledger board Corner posts\_ \_Max. on centers\_ Material columns under girders\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. arger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross see Joists and rafters: 1st floor. 16<sup>#</sup> On centers: 141 1st floor\_ 'Iaximum span: If on a story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage No. cars now accommodated on same lot\_ \_\_\_, to be accommodated. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.... Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?\_\_\_\_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Home Owner's Loan Corp. are observed?... INSPECTION COPY

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Permit No. 38/1450	office and went over this	
Locsion 3-5-7 Indan St.	with his homedow alse tet	- 10 A - 10 B
Owner Hime Carners wan Corp	being a reconstruction for	
Date of permit 9/8/38.	and not new work him	
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APPLICATION FO	R PERMIT p	RMIT ISSUED
B.O.C.A. USE GROUP		LINE ISSUED
B.O.C.A. TYPE OF CONSTRUCTION	0.1267	NUV 1 1985
ZONING LOCATION PORTLAN	ND, MAINE	4. 40.4
To the CHIEF OF BUILDING & INSPECTION SERVICES, P The undersigned hereby applies for a permit to erect, alter, repa equipment or change use in accordance with the Laws of the State Ordinance of the City of Portland with plans and specifications, LOCATION	ORTLAND, MAINE ir, demolish, move or install the follow of Maine, the Portland B.O.C.A. Bui if any, submitted herewith und the follow . Mairie Fire I Tele Tele Tele N N tyle of roof Roof	olding Code and Zoning collowing specifications: District #1       #2
Other buildings on same lot	Appeal Fees	s 25.00
FIELD INSPECTOR—Mr	Base Fee	
@ 775-5451	Late Fee	
	TOTAL	\$
Sout Sharman Chan 3 wison		•
Front Shawnee Step 3 riser	Stamp of S	Special Conditions
	y electrical work involved in this wont, what is proposed for sewage?	roof
	, 3rd	
If one story building with masonry walls, thickness of walls?	••••••	height?
IF A GARAGE  No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated  Will automobile repairi be done other than minor repairs to cars habitually stored in the proposed building?		
APPROVALS BY: DATE	MISCELLANEO	us
ZONING: BUILDING CODE: W Fire Dept.: to Health Dept.: ar Others:	ill work require disturbing of any tree iii there be in charge of the ab we we see that the Star and City requirer e observed?	ork a person competent ments pertaining thereto
Signature of Applicant	lle E Hamkey Pho e E. Hawley	
j		••••••
FIELD INSPECTOR'S COPY APPLICANT	'S COPY OFFICE FILE COPY	$\mathcal{O}$

### APPLICATION FOR PERMIT PERMIT ISSUED B.O.C.A. USE GROUP ..... NUV 1 1935 3.O.C.A. TYPE OF CONSTRUCTION ..... ZONING LOCATION ..... PORTLAND, MAINE ..... Clty Of Portland To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter. repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications: I. Owner's name and address Joseph Napolitano Telephone .7749113... Proposed use of building ... dwalling ... No. families ...... Material .......... No. stories ...... Heat ....... Style of roof ............ Roofing ............ Other buildings on same lot .....

Front Shawnee Step 3 riser

@ 775-5451

Estunated contractural cost \$..379.00....

FIELD INSPECTOR-Mr. ....

Stamp of Special to your

....

Appeal Fees

Base Fee

Late Fee

**NOTE TO APPLICANT:** Separate permits are required by the installers and subcontractors of heating, plumbing, encurval and mechanicals.

# DETAILS OF NEW WORK

Is any plumbing involved i	n this work? I	s any electrical work involved in this work?
Is connection to be made t	o public sewer? I	f not, what is proposed for sewage?
Has septic tank notice beer	n sent? F	Form notice sent?
Height average grade to to	p of plate	Height average grade to highest point of roof
		solid or filled land? earth or rock?
Material of foundation	Thickness,	top bottom cellar
		Roof covering
		of lining Kind of heat fuel
		Corner posts Sills
		Size Max. on centers
Studs (outside walls and ca	arrying partitions) 2x4-15" O. C.	Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor , 2	2nd, 3rd, roof
On centers:	1st floor , 2	2nd, 3rd, roof
Maximum span:	Ist floor , 2	2nd, 3rd, roof
If one story building with a	masonry walls, thickness of walls'	? height?
	• - A (	GARAGE
No curs now accommodate	· · -	odated number comparcial cars to be accommodated
	•	to cars habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOUS
<b>BUILDING INSPECTION</b>	-PLAN EXAMINER	Will work require disturbing of any tree on a public street?
ZONING:	• • • • • • • • • • • • • • • • • • • •	
BUILDING CODE:		Will there be in charge of the above work a person competent
Fire Dept.:	•••••	to see that the State and City requirements pertaining thereto
Health Dept.:		are observed?
Others:		1
	Signature of Applicant . L	calle E. Hawley Phone #
	Type Name of above Luci	ille E. Hawley 10 20 30 40
		Other
		and Address
	l	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

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