220-224 CAPISIC STREET

## CITY OF PORTLAND, MAINE

# Application for Permit to Install Wires

Permit No. Issued 9-141

Portland, Maine

To the City Electricion, 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 Tee, \$1.00) Owner's Name and Address P. F. NEHSON 220 CAPSIC ST Tel. 772-5297 Contractor's Name and Address BAILEYY PICKRELL ELEC-IVETEL. 797-8633 Location SAME 220 CAPSIC Suse of Building HOME Number of Stories /.. Apartments Stores Number of Families / Description of Wiring: New Work . . . Additions .... Alterations 100 IMP CHANGE GOAME SERVICE TO Pipe ... Cable L Metal Molding Plug Molding /No. of feet) BX Cable Light Circuits ... . Plug Circuits . No. Light Outlets Plugs Fluor, or Strip Lighting (No. feet) . FIXTURES: No. No. of Wires SERVICE: Pipe Cable Underground Total No. Meters Added METERS: Relocated Volts Starter н. Р. MOTORS: Number Phase H.P. HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Phase Commercial (Oil) No. Motors Electric Heat (No. of Rooms) Brand Feeds (Size and No.) APPLIANCES: No. Ranges Watts Watts Elec. Heaters Extra Cabinets or Panels Watts Miscellaneous Air Conditioners (No. Units) Signs (No. Units) Transformers Inspection Ready to cover in 19 Will commence . Amount of Fee \$ ... 2.00 METER SERVICE .. VISITS: 1 REMARKS: INSPECTED BY JAKE

WORK COMPLETED
TOTAL NO INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1968 5.

WIRING					
1 to 30 Outless	•			\$	
31 to 60 Outlets	**** ** * ***				
Over 60 Outlets, each Outlet .					.05
(Each twelve feet or fraction thereof of	fluorescent	lighti	ng or		
any type of plug molding will be classe	d as one or	tlet).			
SERVICES					
Single Phase			****		2.00
Three Phase					4,00
MOTORS					
Not exceeding 50 H.P.					3.00
Over 50 H.P.				•	4.00
				•	
HEATING UNITS					
Domestic (Oil)					2.00
Commercial (Oil)					4.00
Electric Heat (Each Room)					.75
APPLIANCES					
Ranges, Cooking Tops, Ovens, Water	r Heaters,	Dispos	als, Bu	ilt-in	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	r Heaters, nt built-in	Dispos .applia	als, Bu nce —	ilt-in each	
Ranges, Cooking Tops, Ovens, Water	r Heaters, ent built-in	Dispos .applia	als, Bu nce —	ilt-in each	1.50
Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permane unit	r Heaters, nt built-in	Dispos applia	als, Bu nce —	ilt-in each	1.50
Ranges, Cooking Tops, Ovens, Water Dishwashers, Dryers, and any permane unit MISCELLANEOUS	r Heaters, ent built-in	applia	als, Bunce —	ilt-in each	1.50 1.00
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PERMIT

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To the INSPECT	יווות ארו ארוי מווא ארו ארי	LDINGS, PORTLAN					<u> </u>
The unders	signed hereby rdance with the	applies for a perm c Laws of the State ing, submitted herev	it to erect alter of Maine, the B	repair demolts uilding Code a wina specifical	atrinsratt the fo and Zoning Ord tions:	ollowing buildin linance of the Ci	g structure ty of Port-
Location220						10 Dist No	
Owner's name and		Richard F Nell	ison 220 Capi	sic St.		Telephone .	
Lessee's name and			1.444 1,	••		Telephone .	
Contractor's name		owner	· · · · · · · · · · · · · · · · · · ·			Telephone :	
Architect			. Specification	, , mr	Plans yes	_	neet', 1-5
Proposed use of b		Dwelling- &	Attached Gar		Flails V		icer, - Q
Last use	mitanik	#		-	*** 1	No. families	•
Material frame	No storie	s1 Heat		 In at mant	•	No. families	
Other building on		S IICAL	Styl	e or roor	*** *** **** **** **	Roofing ,	
Estimated cost \$ .			**** * * * * * * * * * * * * * * * * * *	, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Fee \$ 5.00	
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the name of the he	ating contracto		BE ISSUED T	o owner	N 10 00 10.		
Is any plumbing in	volved in this	work?. yes	Is any	electrical wor	k involved in th	is work? ye	8
Is connection to be	: made to publi	ic sewer?	. If not, what	is proposed for	r sewage?	•	
Has septic tank no	tice been sent?			notice sent?			to flat ro
			Height av				8
				Sheet halle so	solid.	earth or rock?	earth
		, No. storie:	.l. solid	or micranar	HYMAN		T/M15-14 11/1-11
		. No. storie: proteat least /	s .1 solid o hickness, top	LO!! bottom	10" cella	ar. yes	
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Size, front Material of founds Material of underp	depth ation		Height		. Thick	ness	
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Size, front  Material of founds  Material of under  Kind of roof flas  No. of chimneys  Framing Lumber-  Size Girder	depth ation Conspinning the pitch none I —Kind heals O———— Col ss of outside si alls and carryin ters: an: ng with mason	"to. s111.  Rise per foot 6 Material of chimney Ock Pressed or summs under girders heathing of exterior ng partitions) 2x4- 1st floor 2x6 1st floor 16" 1st floor 9" ry walls, thickness of	Height 5!! & 3!!. Roof s of lini full size? drasas s Lally r walls? r walls?, 2nd, 2nd, 2nd of walls? If a Garac e accommodated	covering as ing a Corner Size 32" ing in every flo , 3rd , 3	Thick sphalt roof: Kind of heat r posts Max or and flat roof: 1	fuel  Sills on centers 91  ispan over 8 fee , roof 2x6, roof 16" , roof 91 height?	Und, Lab.
Size, front  Material of founds  Material of under  Kind of roof flas  No. of chimneys  Framing Lumber-  Size Girder6x18  Kind and thicknes  Studs (outside wa  Joists and raf  On centers:  Maximum spa  If one story buildin  No. cars now acco  Will automobile re	depth ation Conspinning the pitch none I —Kind heals O———— Col ss of outside si alls and carryin ters: an: ng with mason	"to. s111.  Rise per foot of Material of chimney ock	Height 5!! & 3!!. Roof s of lini full size? drasss s Lally r walls? r walls?, 2nd, 2nd, 2nd, 2nd If a Garace accommodated r repairs to cars	covering Aging  ad Corner Size 3½"  ing in every flo  , 3rd  , 3rd  ge  number co habitually stor	Thick sphalt roof: Kind of heat r postskxh	fuel  fuel  Sills  on centers 91  span over 8 fee  , roof 2×6  ,, roof 91  height?  to be accommonsed building?	Und, Lab.
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Size Girder6x10 Kind and thicknes Studs (outside wa Joists and raf On centers: Maximum spa If one story buildin	depth ation Conspinning the pitch none I —Kind heals O———— Col ss of outside si alls and carryin ters: an: ng with mason	"to. s111.  Rise per foot of Material of chimney ock	Height 5. 4 3. Roof s of lini full size? drasas s Lally r walls?, 2nd, 2nd, 2nd, 2nd, 2nd If a Garac e accommodated r repairs to cars  Will work re Will there b	covering Assing Corner Size 3½"  ing in every flood and a second and a	Thick sphalt roof! Kind of heat roof. Max. Max. or and flat roof!	fuel  Sills on centers 91  span over 8 fee , roof 2x6, roof 16" , roof 9' height?  to be accommoded building?  ss on a public street ork a person co	2x6 box t. dated
Size, front  Material of founds  Material of under  Kind of roof flas  No. of chimneys  Framing Lumber-  Size Girder6x18  Kind and thicknes  Studs (outside wa  Joists and raf  On centers:  Maximum spa  If one story buildin  No. cars now acco  Will automobile re	depth ation Conspinning the pitch none I —Kind heals O———— Col ss of outside si alls and carryin ters: an: ng with mason	"to. s111.  Rise per foot of Material of chimney ock	Height 5. 4 3. Roof s of lini full size? drasas s Lally r walls?, 2nd, 2nd, 2nd, 2nd, 2nd If a Garac e accommodated r repairs to cars  Will work re Will there b	covering Assing Corner Size 3½"  ing in every flood and a second and a	Thick sphalt roof! Kind of heat roof. Max. Max. or and flat roof!	fuel  fuel  Sills  on centers 9!  span over 8 fee  roof 2x6  roof 16"  roof 9!  height?  to be accommonsed building?	2x6 box t. dated
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turo window under B'or 4x10 header 11-19-57 To use 4"x10" header over 61.90 window opening. to !Lat reof

November 6, 1957

AP - 220 Capisic Street

Mr. Richard F Mcllson 220 Capisic Street

Dear Mr. Nellson:

Building permit for construction of a one story addition 16 feet by 27 feet on rear of dwelling at the busined location and for construction of open breeneway 8 feet by 15 feet between it and existing garage is issued herewith based on revised plans filed Nov. 4, 1957, but subject to the following conditions:

1. The 6x10 girder i. first aloor framing will need to be of longlas fir lumber in order to figure out on the maximum span indicated.

2. Care will need to be taken in under-running foundation wall of existing dwelling adjoining addition to do the work in sections three or four feet long to as we avoid undue settlement and possible cracking of existing concrete wall.

Very truly yours,

Albert J. Sears Deputy Inspector of Buildings

H:CLA

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file whit October 4, 1957 AP- 220 Capinic Street Mr. Richard F. Nellcon 220 Capiele street Dear Nr. Nellson: We are unable to issue a permit for attaching proposed addition on rear of your dwelling to roof of proposed breezeway to be attached to existing garage because according to our records the garage is supported on a concrete slab on top of the ground, which is subject to frost action, while the addition is, of course, to have foundations extending at least 4 feet below grade so as to prevent movement by front action. We shall be able to issue a permit for the addition without the connecting roof, but need to have more information about roof framing before permit can be issued. Is roof of addition to be a one pitch roof or a two pitch gable roof? In what direction are rafters to run, what is pitch of roof to be, and how is it to be supported? Yery truly yours, Albert J. Soars AJS:M Deputy Inspector of Buildings

FILL IN AND BIGN WITH INK



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

Portland, Maine, Sapt...4, ...1958 .....

CITY of PORTLAND

I U/ (twins)	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	abina or bower equipment in accord-
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the following heating, co ance with the Laws of Maine, the Building Code of the City of Portland, and the follo	wing specifications:  New Building
Use of Building dwelling	No. Stories 1 Existing "
Location 220 Capisic Stem Richard F. Nellson, 220 Capisic Name and address of owner of appliance Richard F. Nellson, 205 Ludlow S	St.
Installer's name and address . Allan B. Rich, Plumbing & Heating,	Telephone 3-2260
General Description of Work	
/ sound bot woten) in place of W	arm air heat
To install heating system. ( forced how was and oil and .oil burning .equipment	
if heater, or power boiler	
Any humable material in floor surface or	bencath? no
Kind of fuel?	
triso, not protected to of furnace or casing top of furnace	e3 ft
Tions of appliance Alt From front of appliance	INCO OF BROWN A ILT.
O-10 Other connections to salite time	The state of the s
If gas fired, how vented?	n?yes
IP OIL BURNER	
Name and type of burner American Radiator-Arco Flame Labelled by	underwriters' laboratories? .yes
Does oil supply 177 feed from	op or bottom of tank? bottom
Size of vent pipe 12	yent-
Number and capacity	of tankl- 275 existing
Make	No
Will all tanks be more than five feet from any flame? yes How many tanks or	nclosed? none
Total capacity of any existing storage tanks for furnace burners none	
IF COOKING APPLIANCE	
A . Lumakla poterial in flor	or surface or beneath?
Location of appliance	Legs, if any
If so, how protected?  Still time at hottom of appliance?  Distance to combustible material from	on top of appliance?
Skirting at bottom of appliance? . Distance to combustione material not promise from front of appliance From sides and back	From top of smokepipe
Size of claimney flue Other connections to same flue	
If so, how vented?	Forced or gravity?
If gas fired, how vented? Rated man	cimum demand per hour .
MISCELLANEOUS EQUIPMENT OR SPECIAL I	NFORMATION
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The second secon	
the state of the s	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents addition building at same time.)	nal for each additional heater, each meaning
8 11 1/17	
APPROVED Will there be in charge	e of the above work a person competent to
The State and the State and	I City requirements pertaining thereto are
observed? . yes	
June 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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Signature of Installer	الاس الله الله
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

OR PERMIT
Third Class JUL 81 1964

THE STATE OF	Portland	l, Maine,	July 237 196	4	CITY of PORTLAN	!
To the INSPECTOR O	F BUILDINGS, POR	TLAND, MAINE	¥	<b>\</b>		
The undersigned	hereby applies for a per	mit to erect alte	repair demolish in	stall the following Ordinance of th	building structure equipmen	i i
specifications, if any, su	bmitted herewith and th	e following spec	ifications: 🐧		e City of Portland, plans an	
7 020 Co.	sicia Stroot		Within	Fire Limits?	Dist. No	
Owner's name and add	ess_ Edchard FN	ellson, 220	Capisic S		Telephone	
Lessee's name and add	Connec	H Stanford	, RFD2Sca	rboro Me.	Telephone	<u></u>
Contractor's name and	address			***********		
Architect	***************************************	Spec	ifications	Plans	No. of sheets 2	-
Proposed use of building	g	Dwelling			No. families1	
Last use				***	No. families	
Material frame	No. stories H	[eat	Style of roof		Roofing	
Other buildings on san						
Estimated cost \$ 1810	00,00				Fee \$ 6,00	mee
	<b>~</b>	and December	tam of Many VI	70-1-		

General Description of New Work

To construct  $8^{\circ} \times 10^{\circ}$  addition in rear jog of dwelling

To provide 12' x 25' patio on rear of dwelling. 8" concrete block wall on 8x16 footing.

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

	ills of New Work
Is any plumbing involved in this work?no	Is any electrical work involved in this work?
Is connection to be made to public sewer?	If not, what is proposed for sewage?
The senting touch motion been sout?	Form notice sent?
** * * *	Height average grade to highest toint of roof
Size, front 101 depth 81 No. stories	1 solid or filled land? solid earth or rock? earth
Material of foundation concrete at least 4.	ickness, topbottomcellar
Kind of roof pitch Rise per foot	legical or filled land? solid earth or rock? earth below grade ickness, top bottom cellar pting Roof covering Asphalt ClassC Und Label.
No of chimneys Material of chimneys	g of lining Kind of heat Ittel
Framing Lumber-Kind hemlockDressed or fu	Il size? <u>Gressed</u> Corner posts Sills
Size Girder Columns under girder	Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-10	6" O. C. Bridging in every floor and that roof span over 8 feet.
Joists and rafters: 1st floor 2:8	, 2nd, 3rd, rocf
On centers: 1st floor 16"	, 2nd, 3rd, roof
Maximum span: 1st floor. 81	, 2nd, 31d, roof,
If one story building with masonry walls, thickness	of walls?height?
	If a Garage
No cars now accommodated co. same lot to be	accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor	r repurs to cars habitually stored in the proposed building?
With distribution repairing or control	Mincellaneous
PPROVED:	Will work require disturbing of any tree on a public street?
J. E. 9h.	Will work require disturbing of any time on a public street, and a publi
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? Ves
	Richard F Nellson George H Stanford
CS 301	
INSPECTION COPY Signature of owner by:	Marie 11 Mary 120
ά.	By Ernest & Joseland 3rd
\	1 - 1

NOTES Staking Out Notice Form Check Notice 8 Final Notif. Inspn. closing-in (PC) RE TOENCE LONE-C

# APPLICATION FOR PERMIT

PERMIT ISSU D



Class of Building or Type of Structure Third (lass \_\_\_\_ . CTY of FORTIA)

	Portland, Maine,	June 13	1951			71.724.1	_
To the INSPECTOR OF BUILDI							
The undersigned hereby appli			าสิริสส์สสาย 25 วิ.ป. เป็น เรื่อ	Horama heril	dina ceres	กภายเกิดสาดรา	rite:
The undersigned hereby app.u in accordance with the Laws of the S	es jor a permu to eres tate of Moine the Bu	cilding Code and	Zoning Ordinan	ce of the Cit	v of Portla	nd, plans and	ď
specifications, if any, submitted herew	with and the following	specifications:			, , ,		
Location 220 Capisic Str	reet		Wittau Fire Lim	its? <u>no</u>	Dist.	No	
Owner's name and addresslic	hard F. & Vu. I	ni <u>a z. Nelis</u>	on, 220 Capi	ejc jt •	Telephone	2-5297	··•
Lessee's name and address				.,	Telaphone	B	
Contractor's name and address	_ owner				Telephone	<u> </u>	
Architect	a pe proposal plant collection of the collection	Specifications	P vs	yes	No. of	heets 5.	•
Proposed use of banding	dwelling bouse		and 114 MB	***************************************	No. famil	:	•••
Last use			par 25 1141		No. famili	ies _ 1	
Material wood No. stories	l Heat Mary	air Style of	roof	R	loofing	automo a unuar b	
Other buildings on same lotgg	rage	***************************************					
Estimated cost \$ 800.	<b></b>				Fee \$	_ 4.00	-
	General Desc						
To construct 1-story fra	me eddition 15'	x 258 on s	cuth side of	dwelling	ξ∙		
To change window to door	· leading to nea	ar lition.					

# Permit Issued with Letter

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

	Deta ls	of New	Work		
Is any plumbing involved in this	work?. ρο	. is aı	electrical work i	nvolvea in this work?	yus
Height average grade to top of pl	ate9.1			ghest point of roof 44	
Size, front depth	No stories at least 4 e blocks Thickn	below tess, top	rfilleg land? bottom	earth or rock/	
Material of underry ning		Height		Tickness	
Kind of roof	Rise per foot5±".	Roof	covering Asph	al Cia-a C 'mu Lab	
No. of chimneys 1 M Framing lumber—Kindheml:	aterial of chimneys.bil	lck of lin	ing tile_	Kind of heat Warm air	luel 🚉 👢
Community (a) Sin-2	r6 hor City of last	an board?	CC 01 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size	
Corner posts	PATITIVE TO THE OF HEIS	ger boardr		Man on our ter	. ut
Girders yea Size 5019	L Columns under gi	rders.cond	k pier size o:	Atax on center	5 /
Studa (outside walls and carrying	; partitions) 2x4-16" O	. C Bridg	ing in every floo	r and flat roof span over 8	ř.
Joists and rafters: 1	st floor2x6	, 2nd	, 3rd		sketch .
On centers:	at floor 16"	, 2nd	, 3rd	, roof	
				, roof	
If one story building with mason	ry walls, thickness of v	valis?		height?	****
• •	_	a Garas			
No. cars now accommodated on Will automobile repairing be don	same lot to be acc	commodate	dnumber co		
			M	iscel <sup>1</sup> ancous	
with letter by Ca)	2 v	Will there	be in charge of	of any tree on a public str	competer
	6	ee that th	ie Stato and Ci	ty requirements pertainin	g there's r.

Signature of owner Lugiuia P. Nells ru

observed? Yes ...

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NOTES OF IQ IE	י ליישוסוטוצו או או א	L
	Carmit Ca	į.
NOTES  NOTES  NOTES  NOTES  OF THE COLUMN STATE OF THE ST	Owner Opermit Date of permit Notif. closing-in Inspn. closing-in	1
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9.36.51 Work progressing along very good 18: 3		
11.5.57 Ward progression stor ley with	CETOR	
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but not Lineled wall	. Capit	
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	11/20	
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1.31.52 deft S.T subject to Cleanisco	W. C. C. S. C. S.	
single atien with	11000	
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June 20, 1951

Mr. kichard F. Nollson 220 Capisic Street Portland, Maine

Dear Mr. Wellson:

Building permit for construction of 15 x 25 addition on the rear of your dwelling at 220 Capisic Street is issued berewith based on the information given in the application and the plans filed therewith, but subject to the confictions listed below. If for any reason you cannot or do not wish to provide construction as outlined, no work is to be started and the permit is to be returned to this office for adjustment. Conditions under which the permit is lessed are as follows:

- 1. The E" concrete block foundation wall you have indicated for the addition is allowable only if the grade of the ground is to be about the same level inside the wall us it is outside. A poured concrete footing at least 8" deep is required for support of the concrete blocks with the bottom of the footing being at least 4" below the finished grade of the ground outside the wall. We suggest that at least two openings for windows or louvers be provided in the wall between the grade and the sill in order that adequate ventilation may be provided for the space enclosed by the wall.
- 2. The 2x6 bottom member of the box sill is required to be belted to the foundation wall at the corners and at intervals of not over 6' between corners by \$\frac{1}{2}^n\$ diameter bolts extending at least 8" into the concrete.
- S. It is understood that a 6x10 girder is to be provided for support of the floor joists at the center of their span, one end of which will be supported on the foundation well of the existing building or on a pier built adjoining it and the other end on a pier located at the outer edge of the firsplace hearth, with two intermediate piers between them. This will make the spans of the girder between piers about 8°. The 2x6 floor timbers are required to be supported either on top of the girder or notched over no less than 2x3 mailing strips spiked to the sides of the girder. 627151- John McLac
- to be supported either on top of the girder or notehed over no less than 2x3 nailing strips spiked to the sides of the fireder. 427/61- Jold Vin. Velcon Oil to the kyf instinct of two with same number of sufficient of the fireder is required to have a foundation extending at least 4 below grade. Hearth of fireder is required to be at least 18 deep and to extend at least 8 beyond each side of the fireder opening. Where the chimney extends through the wall of the building, the stude are required to be kept at least 1 way from the masomy but the boarding may be butted against it. That part of the chimney above the firedere, if it is to be all outside the building, is required to be kept at least 1 way from the boarding on the walls or, if asbestos lumber at least 3/8 in thickness is applied to the boarding, the masonry may be, built directly against the asbestos lumber.
- 5. No less than a Ax6 header is required for the mullion window in the side wall of the addition on the basis that there are to be supports between the center fixed window and the small ones at each side of it.

Very truly yours,

Warren Managald. Transatom of Building

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AP 220 Capisic Street-I (Oil burning equipment)

August 19, 1949

Mr. Richard F. Wellson 14 Norwood Street Portland, Maine Subject: Pormit for installation of heating system and oil burning equipment at 220 Capisic Street.

Dear Mr. Mellson:

The Building Code provides that permit for installation of heating systems and oil burning equipment shall be issued only to the actual installer, and I note that you have given yourself in the application as the installer.

There is no objection to your installing this yourself, but the purpose of this letter is to call your attention to the rather extensive requirements of the Building Code and the related regulations for the installation of both the heating system and the oil burning equipment.

Porhaps you are entirely familiar with these, but there seems no harm in enclosing to you a copy of the Building Code requirements as to warm air heating and for oil burning equipment. The provisions for the oil burning equipment in the Building Code are supplemented by the standards of the National Scard of Fire Unconvriters for the installation of oil burning equipments (their Pamphlet No. 31). I do not have a copy of this pamphlet for you, but one may be examined at this office. This pamphlet contains the bulk of the technical requirements for oil burning equipment, and unless you are very familiar with all of these requirements. I hope that you will make sure about each detail before going ahead with the

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/G

Enclosure: Pages 151, 152, 153 and 154 of the Building Coda

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FILL IN AND SIGN WITH INK

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

PERMIT ISSUED.

CITY of PORTLAND

Portland, Maine, August 11, 1949

N-DWGY CM

To the INSPECTOR OF BU	ILDINGS, portla	SD. MAINE	N-DWG-1
			heating, cooking or power equipment in a the following specifications:
Location 220 Capisic St	reet Use of	Building dwelling 1	nonse Na Carra a New Bui
	In the second of the sec	******** TILL IN	orwood atreet
installer's name and address	owner	Process where he symple addressing named by passers are an including	Telephone 2-5297
	Gener	al Description of Wo	ork
To installforced_warm	air heating sy	stem & oil burning	equipment
	IF HEAT	TER, OR POWER RO	MLER
Location of appliance or source	e of heatbas	ement T.	manufact at at
Tr wood, now inotected!		THE PARTY NAMED IN COLUMN	7713 - 6 61
arranging anythrice to wood of	combustible materi	al, from top of appliance i	or casing top of furnance 109
Size of chimney flue 12x12		appliance over 41 Fro	om sides or back of applianceover_31
If gas fired, how vented?	- 1 to 11 to 1994 Mildershare against	Rated n	naximum demand per hour
		IF OIL BURNER	
Name and type of hurner	Miller	IF OIL BURNER	Permit Issued with 25115
Will operator be always in atte	udance?	Door oil avantu l'au funt	by underwriter's laboratories?yes
Type of floor beneath burner	concrete	Does on supply line feed	from top or bottom of tank? <u>bottom</u>
Location of oil storage	basement	Number and	apacity of tanks . 1-275_gal.
If two 275-gailon tanks, will th	rce-way valve be pr	ovided?	apacity of tanks . J-275_gal
win an tanks of more than hy	e leet from any ffat	ne?ves How mons	tanle fue
Total capacity of any existing	storage tanks for fu	mace burners none	realisting proofed?
Location of appliance	IF CC	OOKING APPLIANCE	
If wood how protected?	Kind of	ruel Typ	e of floor beneath appliance
Minimum distance to wood or o	mbustible meterial	form to a f	e or moor beneath appliance
From front of appliance	From sides	and back	From top of smokepipe
Size of chimney flue	Other connecti	one to come five	From top ot smokepipe
Is hood to be provided?	If so, how yer	ons to sume nue	
If gas fired, how vented?		Rated m	aximum demand per hour
Miccer	ANIEGIIG POLI	THE COLUMN THE PARTY OF THE PAR	axinum demand per hour
MISCELI	ANEOUS EQUI	PMENT OR SPECIAL	L INFORMATION
destrophysical territoristation/strong approximates at an operation of the	or the secondaries throughout the	4 E das a leger E ottel-describte open discussioninger	
annelles & 1.1 ((restricted to the temperature) to 1		Permit Issued	with Letter
***************************************	and the second s	Cermit Issued	W 1 May 1 Ma
derentation opposite the first opposite the land opposite the second opposite the seco	a state y contradarpora se se services	E THE CHIPME MEMBER WAS	
the passes of the read to represent the describent of the case of the case of the case of the few of the first of the case of		to the terminal improvement that he designed	the contract of the contract o
tioners companyed place of the second decrease and the second decrease and the second decrease and the second		the manufacture specture configurations and the 14 of 15	And the section is the section of th
Amount of fee enclosed?2.00	(\$1,00 for one h	eater, etc., 50 cents additi	onal for each additional heater, etc., in sar
building at same time.)		and the second second	onal for each additional neater, etc., in san
PROVED:			
0.15. 88	8/16/49	see that the State and	e of the above work a person competent I City requirements pertaining thereto a
	***************************************	observed? <u>yes</u>	
	Cinualius - 2 *	r Richard E	-1/11
INSPECTION COPY	Signature of Installe	r land t	Willson

Permit No. 4/9/1296 Date of permit 6/18 1/49 Approved NOTES 1 Fill Pipe 2 Vent Pipe. \* 744 ž, 8 Remail Control. 7 9 Piping surport & Protection 10 Valves in Supply Line. 11 Capacity of Tooks 12 Tank, Rigidity & Supports. 1118/19 Mis Me 2 not complete & - -47. de of astastoes comme enter of There are aloned 1 h 3 h 4 6 19 11 1 The 18th common aun's + and the · Mid · (i. winder in finished)



INSPECTION COPY

## ERMIT

AUG 17 1949

CITY of PORTLAND

THE PARTY OF THE P	APPLICATION FOR AME	NOMENT TO P
自動	Amendment No.	
	Portland, Maine,	_August 11, 1949

TAILY	Portland, Maine, August 11,		
in the original application in occorda City of Portland, plans and specifical	er amendment to Permit No. <u>48/15</u> nce with the Laws of the State of Ma ions, if any, submitted herewith, and	ine, the Building Code and Zonii the following specifications:	ng Ordinance of the
Location 220 Capisic treet	V	Vithin Fire Limits?	. Dist. No
Owner's name and address Richa	rd F. Helson, 14 Norwood St	Tel	ephone 4-347/
Lessee's name and address			
Contractor's name and address			
Architect	TOTAL COL S SERVICE TOTAL PROPERTY S COST OF A COLUMN COLUMN STATE OF A CO	Plans filedo	No. of sheets
Proposed use of building	dwelling house	No.	. families 1
Last use		No	. families
Increased cost of work	server to a contraction to the contraction of	Additional	fee25
To provide inside firepl	Description of Proposed ace in connection with pre		e lining.
* <u>1</u> 1	· · · · · · · · · · · · · · · · · · ·		
. 7			•
			-
•	,		
·	-		
,	Details of New Wo		*
Is a plumbing involved in this w	ork?Is any elec	trical work involved in this wo	rk?

### Height average grade to top of plate \_\_\_\_\_ Height average grade to highest point of roof\_\_\_\_\_ Size, front\_\_\_\_\_ depth \_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_\_earth or rock?\_\_\_\_\_ Material of foundation \_ \_\_\_\_ Thickness, top \_\_\_\_\_ bottom\_\_\_\_ cellar \_\_\_\_ \_\_\_\_\_ Height \_\_\_\_\_ Thickness \_\_\_\_ Material of underpinning Kind of roof \_\_\_\_\_ Rise per foot \_\_\_\_ Roof covering \_\_\_\_ No. of chimneys ..... ......Material of chimneys ..... \_\_\_\_\_Dressed or full size? \_\_\_\_\_ Framing lumber—Kind...... Corner posts \_\_\_\_\_Sills \_\_\_\_Girt or ledger board? \_\_ \_\_\_\_\_Size \_\_\_\_\_ Girders\_\_\_\_\_Size .\_\_\_\_Columns under girders\_\_\_\_\_Size \_\_\_\_\_Max. on centers \_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor\_\_\_\_\_, 2nd\_ \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_ Joists and rafters: 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_, roof \_\_\_\_ On centers: 1st floor\_\_\_\_\_, 2nd\_\_\_\_\_, of \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_ Maximum span: Approved: ON-8/16/49 Inspector of Buildings

# (RC) RESIDENCE ZONE - C. CATCAL APPLICATION FOR PERMIT

Class of Building or Type of StructureThird Class	<b>2115</b> 5
Portland, Maine, August 26, 1948	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	-CITY of PORTLAND
The undersigned hereby applies for a permit to erect alkakandemikki axall the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	e City of Portland, plans and
Location 220 Capisic Street Within Fire Limits? J. Owner's name and address Richard F. Nelson, 14 Norwood Street 2-3	Dist. No.
Owner's name and address Richard F. Nelson, 14 Norwood Street	Telephone 2-5297
Lessee's name and address	Telephone
Contractor's name and address Mr. Charles Merble, 84 South St., Beth, Me.  Architect Specifications Flans yes	Telephone
Architect Specifications Plans y	No. of sheets
Proposed use of building	No. families # 1
Last use	No. families
Material No. stories Heat Style of roof	Roofing
Other buildings on same lot	
	Fee \$ 4.00
General Description of New Work To construct one-story frame dwelling 25 8" x 34' 8" as per plans. This is a building excited in Bath wh moved into City.	(trefabricated) who be
	• -
	•
	•
Permit Issued,	sich Letter
<b>4.</b>	•
It is understood that this permit does not include installation of heating apparatus which is to be to the name of the heating contractor. PERMIT TO BE ISSUED TO Richard F. No	ken out separately by and in 1 son
Details of New Work	•
Is any plumbing involved in this work?	
Height average grade to top of plate 10 47-49" Height average grade to highest point	inis work:
Size, front 34 8" depth 24' 8" No. stories 1 solid or filled land? 90114	1001 IOO
Size, front 34 8" depth 24' 8"No. stories 1 solid or filled land? solid  Material of foundation concrate at least 4 below grade bottom 12" cell  Material of underpinning " to still Height	restru of locks Temping at the
Material of underpinning to sill Height Thic	ar
Kind of roof Pitch Rise per foot 5" Roof covering Asphalt Clas	s C. Shingles
\$7 JAS 18 18 18 18 18 18 18 18 18 18 18 18 18	at hot air fuel oil
Framing lumber Kind 2-2210-Box Dressed or full size dres	
Corner posts 2-2x4 Sills Cirt or ledger board? Sills HONE	**************************************
- LAID 7- MARANEV	Max. on centers 16". 7'
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging every floor and flat ro	stax. on centers
Joists and rafters: 1st floor 2x6 , 2nd , 3rd , 3rd	of span over 8 feet.
On centers: 1st floor 16" , 2nd , 3rd , 3rd	
Maximum span: 1st floor 191 25 7', 2nd , 3rd , 3	
If one story building with masonry walls, thickness of walls?	, root
	neight/
If a Garage	\$
No. cars now accommodated on same lot, to be accommodatednumber commercial car	s to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the pro-	posed building?

APPROVED:

INSPECTION COPY

### Miscellaneous

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see-that the State and City requirements pertaining thereto are observed? yes

NOTES DEPOS OF PRINTING OF PRI Signal in 8/30/18- 290-001 12 m 12 41 F-78 .94" 12/10/119-Mariousatt

COPY



CITY: OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy.

Issued to. Richard F. Kollson

Date of Issue July 30, 1952

Uhis in in triffig that the building, premises, or part thereof, indicated below, and built—sitered—glancedasto.us at. 220 Captsio Street, under Building Permit No. 48/1586, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

PORTION OF PUILDING OR PREMISES

APPROVED OCCUPANCY

Entiry Building

One-family Dwelling House

Limiting Conditions:

his certificate supersedes tificate issued oproved 7/30/52:

Warring of Buildings

Notice This certificate identifics lawful use of building or precises, and ought to be transferred from owner to owner when properly changes hands. Cop will be furnished to owner or lesses for one dollar.

## STATEMENT ACCOMPANYING APPLICATION FOR ENTITING PERMIT

	form Dwelling house Date August 25, 1948
1.	In whose name is the title of the property now recorded: Richard Nelson
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?
3.	Is the outline of the proposed work now staked out upon the ground? yes If not, 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 projection?  yes
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?  yes
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?  yes
	are made?  Buchase! Mellson
	by ebarold C. alward

AP 222 day sic Street-1 AP 79-33 Concord Street-1

September \_\_\_\_\_\_

ir. Harold E. Alward
12 Horwood Street
Er. Richard F. Rolson
14 Horwood Street

Centlement

The permits for the above work, one to each of jr , is assed herewith based on plans filed and subject to the following:

- 1. If it is the intention to move these buildings in sections and reasseabling from Bath instead of discentling them in their present locations and reasseabling them in the now, locations, permission is required, aside from the tuilding pensits, to move these sections through the streets of the City. In such a case, if you have not already done so, you should make application for these moving permits at the Department of Public Norks, where the procedure to be followed wall be explained to you.
- 2. The thickness of the foundation malls for these didings is required to be 10" at the grade and 12" at the bottom. The 8" thickness of the top as given in the manufacture will not provide a thickness of 10" at the grade and therefore the top dimension must be increased enough to make sure that the required thickness at the ground level will be obtained.
- 3. A 2rd will, bolted to the top of the foundation wall at the corners and at intervals of not over 6 feet, is required on which to place the building on each foundation, thus making, in combination with the existing sill, substantially the required "box sill".
- A. It is understood that 12" hollow concrete block are to be used for support of the corners of the floor panels through the center of the building. In such a case, the voids in the blocks are required to be filled with concrete. If the require fill x 12" x 16" blocks are used, they should be placed with the long discussion vanning crosswine of the building, so that as such support as possible will be given to the ends of the double 2x10's which support the 2x6 floor joists. If my other method or material is to be used for those supports, you shoul let approval before going shead with it.
- 5. We understand that the novelty siding on these buildings is applied korizontally to the study, although the plan indicates it to be put on vertically. The
  application of this siding vertically would not meet Building Code requirements, so
  that only the fact that the siding is horizontally applied allows us to issue these
  permits. If by any chance it should turn out that the siding is not put on horizontally,
  the buildings must not be moved until some method of meet Building Code specifications
  has been worked out and approved.
- 6. This approval of the buildings is given after an inspection of a copy of the plans from which they were presumably constructed. We of course have no knowledge that the plans were followed in every particular in erecting these buildings. In fact, we do know that the novelty siding was not applied as shown on plans. Therefore it is important that you should make as reasonably sure as possible that such details as jackly study at allow of window and door openings and bracing in walls at consers of buildings, both of which are required by the Code, have been provided as the plans indicate.

- 7. The coal storage room indicated on plans, but not shown on location plans is not included in this permit. It is downtful if the framing would meet Code requirements and, since you are to have a collar, it is likely that this storage bin will not be needed buyser.
- 8. Any platforms and steps at frunt and rear doors are required to have foundations extending at least 4 feet below grade.
- 9. A separate permit issuable only to the installer is required for the installation of the term air heating system proposed. A masonry chimney, as indicated in the application, is required to serve the heater.
- 10. As soon as the building has been landed upon the lot, you should notify this office for an inspectant, so that we may make certain before any make work is done that the construction is in compliance with building Code requirements and, in not, what will need to be done to provide compliance.
- 11. Refere occupying the building, you are required to notify this department for a final inspection. It everything is found in order at that they, the certificate of occupancy, Lithout which the use of the building is unlawful, will be is suggested of occupancy, Lithout which the use of the building is unlawful, will be is suggested.
- 12. Should there be any reason thy you feel that you cannot take pare of any of the details anuscrated above or if there are any which you do not underetand, no work should be started under those pensits, which should be returned to this office for adjustment.

Very truly yours,

inspector of Buildings

AJS/S .

+ CC: Nr. Cimrles Harble 84 South Street Bath, Mains

freshper when they pass through flow Chimney to be Justipped. Mis pennet in marellen deputies, nen I of midding. 6/19/51 - Levol potetin sucted in bosen. F. clase of hardo hereal No asbestoes around heat ducts where closes than lite combrotable material 3/8" Auchie litto on sill of new addition. Whit to montheten colout the the for the full my good is get 12/1/57. host ouste de all dane, unside OK Cit not fine. 11/5/51. Work propriang slowley & JM 1-2.5 2 - He work is being done in owners afore time. inspection, wyman in Sujusto Clience 7-30-52 Work on old rough at house conflicted, 49/101,

*}* 

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SPECIAL CONDITION:

THAT NO CONCRETE SHALL BE FOURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STAPTED UNTIL DEPARTMENT OF MILITIAL TRADECTION OF LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STAFTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF

Original markings of corners of lot and especially stakes on street line set by Dept. of Public Works must be kept intact and on building materials. Otherwise the "Bo-ahead" carnot be given.

Dept. of Public Works cannot re-set their stakes.

Obtiously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald

Inspector of Buildings

City of Portland Maine Board of Appeals

-ZONING-

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December 2,

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To the Board of Appeals:

Your appellant, Richard F. Nellson , who is the , respectfully petitions the Board of Appeals of the property at 220 Capisic Street City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 17, Paragraph E of the Zoning Ordinance,

Permit intended to cover construction of garage at 220 Capinic Street is not issuable because, although the new house and proposed garage would be much farther from Capisic Street than normally required; the garage is proposed closer to Capisic Street than the dwelling on the same lot comp trary to Section 10-A-6 and to 15-A-6 of the Zoning Ordinance as applied in the Residence C Zone where this property is located.

The facts and conditions which make this exception legally permissible are as follows:-An exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

AN OWNER THE PARTY.

## City of Portland, Maine Board of Appeals

## -zoning-

### Decision

	4	he 3rd	day	of Decembe	er , 19 46 ,
Public hearii	ng was held on t	116 >			of property at
on petition of Rich	hard F. Nell:	ion	P	owner	
-		seeking to	be permitted a	an exception	to the regulations of
220 Capisic	Street	*			
the Zoning Ordinar	ice. relating to	this property.			

Permit to cover construction of garage at 220 Capisic Street is not issuable because, although the new house and proposed garage welld be much farther from Capisic Street than normally required, the garage is proposed closer to Capisic Street than the dwelling on the same lot contrary to Section 10-A-6 and to 15-A-6 of the Zoning Ordinance as applied in the Residence C Zone weere this property is located.

The Board finds that an exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

be permitted

It is, therefore, determined that exception to	the Zoning Ordinance may	
in this specific case,	B. Mw Haller	4
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HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF RICHARD F. NELLSON AT 220 Capisic Street

Public hearing on above

Present for City

appeal was held before

Board of Zoning Appeals members:-

the Board of Appeals

today.

VOTE

Yes No

Municipal Officers:-

Mr. Getchell Mrs. Frost Mr. Colley Mr. Holbrook Mr. Cole

City officials:-

MR. NELLSON NO OPPOSITION

Orieply refer

CITY OF PORTLAND, MAINE

crîle Ap 220 Capisic Street-I

Department of Building Inspection

December 2, 1948

Mr. Richard F. Nellson 14 Norwood Street Portland, Hains Subject: Application for permit intended to cover construction of garage at 220 Capisic Street, and proposed zoning appeal relating thereto

Dear Mr. Nellson:

Permit for this garage is not issuable because, although your new home and the garage would both be much farther from Capisic Street than normally required, your prage is proposed closer to Capisic Street than your own dwelling contrary to Section 10-A-6 and to 15-A-6 of the Zoning Ordinance as applied in the Residence C Zone where your property is located.

Tou have indicated your desire to seek an exception from the Board of Appeals in this specific case, relying upon the fact that one one side of your property is a portion of Capisic Fond, and on the other side the nearest building is several hundred feet away. So, there is enclosed an outline of the appeal procedure.

Very truly yours,

(Signed) WARREW Hopomald Inspector of Buildings

WMoD/C

Enclosure: Outline of the appeal procedure

CC: Edward T. Gignoux Assistant Corporation Counsel

## December 3, 1948

HEARING ON FEPEAL UNDER THE ZONING ORDINANCE OF RICHARD F. NELLSON AT 220 Capisic Street

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

Present for City

Board of Zoning Appeals members:-

VOTE

Mr. Getchell (x) ()
Mrs. Frost (x) ()
Mr. Colley (x) ()
Mr. Holbrook (x) ()
Mr. Gole (x) ()
() () ()

Municipal Officers:-

MR. NELLSON NO OPPOSITION City officials:-

APPLICATION FOR PERMIT

Class of Building or Type of Structure Thord Class

PERMIT ISSUED

	applies for a permit to cent	a CONTRACTOR CONTRACTO		
		alturrepticidentalistriqual. (l Code and Zoning Ordinance of (	in Jollawing building <u>MMTNI</u> the City of Portland, plans an	20 iylifpilizki: i d specification
Location 220 Gapisi		Within Fir	re Limits? no Dist.	No
Owner's name and address	Richard F. Nelson,	1/ Norwood Street	Telephone	<u> 2-5297</u>
Lessee's name and address _			Talashon	
Contractor's name and address	ess Vence 7. Hood,	126 unson St., West	rook Telephone	-
Architect.		Specifications	711 2788 14	
Proposed use of building Last use	2_227 2272			ot slicets
Last use	tr		No. families.	<del></del>
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Other buildings on same lot_	pwelling			"
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Cocember 2, 1948

Hr. Mahard F. Mollson 14 Norwood Street Portland, Name Subject: Application for permit intended to cover construction of garage at 220 Capisic street, and proposed zoning appeal relating thereto

Dear Hr. Nollson:

Permit for this garage is not insuable because, although your new home and the garage would bet be such farther from Capisic Street than normally required, your garage is proposed closer to Capisic Street than your own cyclling contrary to section 10-A-6 and to 15-A-6 of the Zoning Ordinance as applied in the hesidence C Zone where your property is located.

You have indicated your desire to seek an exception from the Board of Appeals in this specific case, relying upon the fact that one one side of your property is a portion of Capisic Fond, and on the other side the nearest building is several hundred feet away. So, there is enclosed an outline of the appeal procedure.

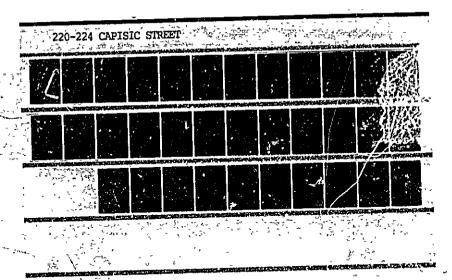
Very truly yours,

MicD/O

Inspector of bidldings

Enclosure: Outline of the appeal procedure

CC: idward T. Gignous Assistant Corporation Counsel





# CITY OF PORTLAND

JOSEPH E. GRAY, JR. DIRECTOR OF PLANNING AND URSAN DEVELOPMENT

May 18, 1983

Edward Curigan RR #2 Swett Road Windham, Maine 0408:

Dear Sir,

Your application to divide single existing room in the rear of a single family dwelling at 220 Capisic Street, Portland, Maine has been revised and a building permit is herewith issued subject to the following building requirements.

Every sleeping room below the fourth story in buildings of Use Gurys R. shall have at least one operable window on exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of separate tools. Where windows are provided as a means of egress or rescue they shall have a sill height not more than 44 inches above the a minimum net clear opening of 5.7 sq.ft. The minimum net clear opening height dimension shall be 24 inches. The minimum net clear clear opening width dimension shall be 20 inches.

If you have any questions on this requirement, please call this office.

Sincerely,

P. Samuel Hoffses Chief of Inspections Services

PSH/dmm