#### AL PERMITTING MANE APPLICATION FOR PERMIT

PERMIT ISSU.

NUV 17 1972

Class of Building or Type of Structure

Portland, Maine, Nov. 13, 1972

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

the state of the s	
The undersigned hereby applies for a permit to crect alter repair demolish install the following buildin	a clearthre actichment
The state of the s	g siruciure equipment
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of	f Portland blane and
charifestions if was submitted boundly and it for	, L ormana, prant and
specifications, if any, submitted herewith and the following specifications:	
Tai PA in the contract of the	

Location Lot 50 Alice St.	Within Wine I imited	Disk Ma
Owner's name and address Harold L. Garber,	Builder - 440 Allen Ave.	Telephone
Contractor's name and address	414	Telephane
Architect	Specifications Dia	NT. 6 1
Proposed use of building	and the state of t	. No. families
Last use	odesfiering – sendrandesstelligterbergische beimmessen verreintemperente phylogodyssen eingen aus einstelligen	No. families
Material No. stories Heat Heat	Style of roof	Roofing
Other buildings on same lot Estimated cost \$ 22,000	refer tidelie, ups tred fire uppers pang saide battiger redescriming, som a	_
Estimated cost \$ 22,000.		66

General Description of New Work

To construct two story frame dwelling - 26'x48' as per plans 2 car garage under house

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 contractor

	Details					
rk? <b>yes</b>	, <del>.</del>	I	s an	y ele	ctrica	l w
	110					

Ts any plumbing involved in	n this work?	Is any electrical work involved in this work?
Is connection to be made to	public sewer? <u>no</u>	If not, what is proposed for sewage? septic tank
Has septic tank notice been	n sent?no	Form notice sent?
Height average grade to to	p of plate 12.6"	Height average grade to highest point of roof 18160
Size, frontdept	h 481 No. stories 2	solid or filled land?solidearth or rock?_earth
Material of foundationor	oncrete Thickne	ss, top10!! bottomcellarves
Kind of roof	Rise per foot 5/12	Roof covering asphalt shingles
No. of chimneys	Material of chimneys bri	ck of lining tile Kind of heat f.h. W. fuel ci
Framing Lumber—Kind	ruce Dressed or full size	Corner posts 4x6 Sille 4x6
Size Girder 3- 2x10's	Columns under girders]	ally Size 3½11 Max. on centers 81
Studs (outside walls and ca	urrying partitions) 2x4-16" O.	C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	ist floor2x8	2nd roof & trusses
On centers:	ist floor 271/6"	2nd, 3rd, roof
Maximum span:	1st floor 12'	2nd, roof
If one story building with t	nasonry walls, thickness of wa	lls?height?
	=	

#### If a Garage

No. cars now accommodated on same low	to be accommodatednumber commercial cars to be accommodated
	nings remains to care hubitually stored in the annual 1, 11,11, 12

APPROVED:	Miscellaneous
	Will work require disturbing of any tree on a public street?
Burnan in the second control of the second c	Will there be in charge of the above work a person competent to
and the state of t	see that the State and City requirements pertaining thereto are
பார் பாதிக்கால் சார் பார்க்கால் இருக்கார்.	observed?

Harold L. Garber

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

Permit No. 57
Issued
Portland, Maine Mor. 17, 1972
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting elec- ric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out — Minimum Fee, \$1.00)
Owner's Name and Address Absolut L. Luber, Blow. Tel. 191-4052
n and Marian and Address
Location Lat 450 Miles St. Use of Building Dwelling.
Number of Families / Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Ismoraed Denvel
Pipe Cable Metal Molding BX Cable Ping Molding (No. of Ices)
No. Light Outlets Plugs Light Circuits Plug Carcuits
FIXTURES: No Fluor. or Strip Lighting (No. feet)
SERVICE: Pipe Cable . Underground No. of Wires Size
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P. Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) No. Motors Phase H.P.
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence . 100 19. Ready to cover in 19 Inspection 19.
Amount of Fee \$ Signed Throld L. Muler
DO NOT WRITE BELOW THIS LINE
an orthin
SERVICE METER
VISITS: 1 2 3 1
REMARKS:
INSPECTED BY I ( He LE
INSPECTED BY COVERN

.8 193

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

180	
Permit No. 1-19-73  Issued 1-19-73	
Issued .	
Portland, Maine, 19	
Portland, Maine	
o the City Electrician, Portland, Maine:	
To the City Electrician, Portland, Maine:  The undersigned hereby applies for a permit to install wires for the purpose of conducting elec- The undersigned hereby applies for a permit to install wires for the purpose of the City of Portland,	
The undersigned hereby applies for a permit to install wires for the purpose of condensations.  The undersigned hereby applies for a permit to install wires for the purpose of condensations.  The undersigned hereby applies for a permit to install wires for the purpose of condensations.	
and the following specifications:	
(This form must be completely fitted out Tel	
Owner's Name and Address Jak & De Bartalowoo Tel.	
Contractor's Name and Addition of the Contract	
Location 150 1. Simpler of Stories	
Number of Families Apartments Stores  Number of Wiring: New Work Additions	
Number of Patients New Work Additions Attended	
Description of Willing. 1907	
Pipe Cable . Metal Molding BX Cable Plug Molding (No. of feet)	
Pine Cable Metal Molding 5	•
No. Light Outlets / Y Plugs	••
FIXTURES: No. Size	••
SERVICE: Pipe Cable	
Ctarter	
No. Motors Phase	
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P	•••
Commercial (0-5)	
Electric Heat (No. of Rooms)	••
APPLIANCES: No. Ranges Watts Brand Peeds (Since Peeds (Si	
APPLIANCES: No. Ranges  Elec. Heaters  Watts  Miscellaneous Dis PosaWatts Dishwas Extra Cabinets or Panels  Signs (No. Units)	
Mindlenger Dis PosaWatts O. 184Was Mextra Cabinets of Patients	
Miscellaneous D15 Po SaWatts O17 4 2 Extra Claimers (No. Units)  Transformers Air Conditioners (No. Units) 19 Inspection 19 19	 7 2
n -le to cover in	
Will commence 19 Ready to cover in	
Will commence Amount of Fee \$ 9, 50 19 Ready to total in Signed Amount of Fee \$ 9, 50 19	
Signed	
DO NOT WRITE BELOW THIS LINE	
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OPPLICE NELLES	
3 4	
VISITS: 1 2 9 10 11 12	
REMARKS:	
REMARKS:  INSPECTED BY Hotels, 100	
INSPECTED BY	VEN
cs 285	
13'',	

*[]* ·

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

Permit No
Portland, Maine Feet 7, 19.7.3
The undersigned hereby applies for a permit to install wires for the purpose of conducting electic current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:  (This form must be completely filled out — Minimum Fee, \$1.00)  Dever's Name and Address — Tel.  Contractor's Name and Address — Tel.  Contractor's Name and Address — Tel.  Contractor's Name and Address — Tel.  Cocation — Apartments — Stores — Number of Stories  Coescription of Wiring: New Work — Additions — Alterations
Pipe Cable Metal Molding BX Cable Plug Circuits No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Fluor, or Strip Lighting (No. feet)  SERVICE: Pipe Cable Underground No. of Wires Size  METERS: Relocated Added Total No. Meters  MOTORS: Number Phase H. P. Amps Volts Starter  MOTORS: Number Phase H. P. Amps Volts H.P.  Commercial (Oil) No. Motors Phase H.P.  Commercial (Oil) No. Motors Phase H.P.  Electric Heat (No. of Rooms)  Electric Heat (No. of Rooms)  Electric Heaters Watts Brand Feeds (Size and No.)  Elect Heaters Watts  Miscellaneous Watts Extra Cabinets or Panels  Miscellaneous No. Units) Signs (No. Units)  Will commence 19 Ready to cover in 19 Inspection 19.  Amount of Fee \$ Signed Signed Signed Signed Signed Signed Signed Signed
DO NOT WRITE BELOW THIS LINE
SERVICE
INSPECTED BY Jan John GOVER

CS 288

		Adar	ess Lot 50 Alice St.	PERMI	I NUN	BER 0041
	Date XXXXEHX1-15-73	insidi	liction for. Single			
( )k:	Issued		er of Bldg.: Harold Garber			
Jane Sand	Portland Plumbing Inspector	Flum!	er's Address: Allen Ave.			
1	By ERNOLD R. GOODWIN	NEW			ate:	1-15-73
' '		3	SINKS Rd. Van	mouth, M	NO.	FEE'
	App. First Insp.	2	LAVATORIES			<del></del>
	Date ERNOLD R. GOODVIN		TOILETS		<del> </del> -	<del></del>
1 1	By CHIEF FLUMBING INSPECTOR	-	BATH TUBS		_	
<b>,</b>	See First Land	7	SHOWERS			<del></del>
1 '	App. Final Insp.	7	DRAINS FLOOR	SURFAC	Ë	
[	Date By MAR 12 1973		HOT WATER TANKS		Ĭ .	
!	By MAR 12 1010	_1_	TANKLESS WATER HE			
	EISABITI BIIGHOODWI	N	GARBAGE DISPOSAL	S		
	Collinercial inspector	·	SEPTIC TANKS			
	Residential		HOUSE SEWERS			
The said	☐ Single		ROOF LEADERS			
TY	☐ Multi Family		AUTOMATIC WASHE	RS		
	New Construction		DISHWASHERS			,
•	Remodeling		OTHER		<del> </del>	
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	Building	r and Iven	ection Services Dept.: Plumbing	1		15.00
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I.	pate 2-4-73	Address Installation	on For Single Bldg Harold Garber Address: Same		2.	
	Date ssued 2-4-73 Partland Plumbing Inspector	Address Installation Owner of Owner's	on For Single Bldg Harold Garber Address: Same	Date	2.	-2-73
	Portland Plumbing Inspector By ERNOLD R GOODWIN	Address Installation Owner of Owner's	Int 50 Alice St. on For Single I Bldg Harold Garher Address Same Breggy Oil Co. EPL SA Congress St.	Date	2.	-2-73
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i le	Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp.	Address Installation Owner of Owner's	n For Single Bldg Harold Garker Address: Same Breggy Oil Co. EPL SA Congress St.  LAVATORIES TOILETS	Date	2.	-2-73
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	Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp. Date By App. Final Insp. Date By	Address Installation Owner of Owner's The William Inc.	Int 50 Alice St. on For Single I Bldg Harold Garher Address: Same Rreggy Oil Co. EPL SINKS LAVATORIES TOILETS BATH TUBS SHOWERS ERAINS FLOOR HOT WATER TANKS TANKLESS WATER HEA	Date INC	2.	-2-73   FEE
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	Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp. Date By App. Final Insp. Date By Type of Bldg.	Address Installation Owner of Owner's The William Inc.	Int 50 Alice St.  on For Single    Bldg Harold Garker     Address: Same     Breggy Oil Co.     EPL   SA Congress St.     SINKS     LAVATORIES     TOILETS     BATH TUBS     SHOWERS     CRAINS   FLOOR     HOT WATER TANKS     TANKLESS WATER HEAD     GARBAGE DISPOSALS     SEPTIC TANKS     HOUSE SEWERS     HOUSE SEWERS	Date	2.	-2-73   FEE
	Portland Plumbing Inspector By ERNOLD R GOODWIN App. First Insp.  Date By  App. Final Insp.  Date By  Type of Bldg.  Commercial Residential	Address Installation Owner of Owner's The William Inc.	Tot 50 Alice St. on For Single I Bldg Harold Garker Address: Same  Breggy Oil Co. EPL SA Congress St. I AVATORIES I LAVATORIES I TOILETS BATH TUBS SHOWERS CRAINS FLOOR HOT WATER TANKS TANKLESS WATER HCA GARBAGE DISPOS ALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WAS HER	Date	2.	-2-73   FEE
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	Portland Plumbing Inspector By ERNOLD R GOODWIN  App. First Insp.  Date By  Type of Bldg.  Commercial Residential Single Multi Family	Address Installation Owner of Owner's The William Research	Tot 50 Alice St. on For Single I Bldg Harold Garker Address: Same  Breggy Oil Co. EPL SA Congress St. I AVATORIES I LAVATORIES I TOILETS BATH TUBS SHOWERS CRAINS FLOOR HOT WATER TANKS TANKLESS WATER HCA GARBAGE DISPOS ALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WAS HER	Date	2.	-2-73   FEE
	Portland Plumbing Inspector By ERNOLD R GOODWIN  App. First Insp.  Date By  App. Final Insp.  Date By  Type of Bldg.  Comercial Single Multi Family New Construction	Address Installation Owner of Owner's The William Research	TOT 50 Alice St.  In For Single  I Bldg Harold Garker  Address: Same  Breggy Oil Co.  EPL SA CONSTRUCT  SINKS  LAVATORIES  TOILETS  BATH TUBS  SHOWERS  CRAINS FLOOR  HOT WATER TANKS  TANKLESS WATER HCA  GARBAGE DISPOSALS  SEPTIC TANKS  HOUSE SEWERS  ROOF LEADERS  AUTOMATIC WAS HER  DISHWASHERS	Date INC	2:	2.09
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PERMIT TO INSTALL PLUMBING

## APPLICATION FOR PERMIT

Class of Building or Type of Structure ......

Portland, Maine, Nov. 13, 1972

PERMIT ISSUED

10V 17 1972 01 A 1 ) A UTY of PURILAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location Lot 50 Alice St.

Location Lot 30 Alice St.	The same of the sa
Owner's name and address Harold L.	Garber, Builder - 440 Allen Ave. Telephone.
Lessee's name and address	Telephone
Contractor's name and address Same	Telephone
Architect	Telephone
Proposed use of building dwelling	Specifications Plans No. of sheets
ast use	Specifications
Material No. stories	No. families No. families
Other buildings on same lot	HeatStyle of roofRoofing
Estimated cost \$ 22,000.	
* * ******************************	Fee \$ 66.

#### General Description of New Work

To construct two story frame dwelling - 26'x48' as per plans 2 car garage under house

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

ne name of the healing contractor. PERMIT TO BE ISSUED TO contractor
Details of New Work  Is any electrical work involved in this work? yes s connection to be made to public sewer? no If not, what is proposed for sewage? Septic tank  Height average grade to top of plate 1216"  Height average grade to highest point of roof 1816"  Material of foundation 20ncrete Thickness, top 10" bottom cellar yes  foo of chimneys 1 Material or chimneys brick of lining tille  Kind of heat 1.1.w. fuel oil  raming Lumber-Kind Spruce Dressed or full size? dr. Corner posts 4x6  Sills 4x6  Took Gourse walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof pan over 8 feet.  Joists and rafters: 1st floor 2x8, 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 2nd, 3rd, roof  Maximum span: 1st floor 2nd, 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maximum span: 1st floor 2nd, 3rd, roof  Maximum span: 1st floor 12!  Maxi
if a Garage c. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated l automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  **TD:  **Miscellaneous**  Will work require disturbing of any tree on a public street?  Will there be in charge of the above work a person composed that the State and City requirements pertaining the observed?  **To be accommodated

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION Lot 50 Aline St.

Harold L. Garber ..

Date of Issue April 23, 1973

This is in certify that the building, premises, or part thereof, at the above location, built-altered changed as to use under Building Permit No. 72/1404, 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 or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OF PREMISES

APPROVED OCCUPANCY

Limiting, Conditions:

Single family dwelling

Entire

2-story dwelling with 2 car garage under house

This certificate supersedes

Approved: 4/123/75

(Date)

Inspector

Buildings လုပ်ငံပေး This cortificate identifies lawful use of building or premises, and owner to owner when property changes hands. Copy will be furnished to



## APPLICATION FOR PERMIT

t of Building or Type of Structure

NOV 14 1972

	Fortiana, Maine,		CITY OF PURILAND
o the INSPECTOR OF BU	JILDINGS, PORTLAND, MA	AINE	
The undersigned hereby	y applies for a permit to erec f the Slate of Maine, the Br d has with and the following	t alter repair demolish install the followin uilding Code and Zoning Ordinance of t as specifications:	no ony of 2 comments
Lot 50 Alic	e St.	Within Fire Limits?	Dist. No.
Surper's name and address	Harold L. Garber, Bu	iilder, 440 Allen Ave.	Telephone
Lessee's name and address	COMO		Talanhana
Contractor's name and addr	ess	Specifications Plans Ye	No. of sheets
m 1 (111.11	Mucriting.		140. Idillinco
No. e	tories Heat	Style of roof	
			Fee \$ 5.00
Estimated cost \$	General Des	scription of New Work	

To excavate and construct foundation only for dwelling

Perk test OK Withougund peimit 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? \_\_\_\_\_\_ Is any electrical work involved in this work? \_\_\_\_\_\_ Is connection to be made to public sewer? \_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_ Has septic tank notice been sent? \_\_\_\_\_ Form notice sent? 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 fourdation \_\_\_\_\_\_ Thickness, top \_\_\_\_\_ bottom \_\_\_\_ cellar \_\_\_\_\_ Kind of rest. \_\_\_\_\_Rise per foot \_\_\_\_\_Roof covering \_\_\_\_\_ Framing Lumber- Eand \_\_\_\_\_ Dressed or full size? \_\_\_\_ Corner posts \_\_\_\_ Sills \_\_\_\_ Size Girder \_\_\_\_\_ Size \_\_\_\_ Max. on centers \_\_\_\_\_ 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...., rooi ..., Joists and rafters: 1st floor....., 2nd..., 3rd ..., roof On centers: \_\_\_\_\_, 2nd\_\_\_\_\_, 3rd \_\_\_\_\_, roof ... 1st floor..... Maximum span: If one story building with masonry walls, thickness of walls?.... If a Garage No. cars now accommodated on same lot....... to be accommodated......number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous APPROVEO: Will work require disturbing of any 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? ... yes

INSPECTION COPY

Signature of owner

FILL IN AND EIGH WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Feb. 2, 1973

PERMIT ISSUED

FEB 5 1973 OO3.000 CTTY of FURLESS

the INSPECTOR OF BUILDINGS	the following healing, cooking being their
and the abolize to	or a permit to install the following specifications
The undersigned hereby applies to	or a permit to install the following heating, cooking or power equipment in according to install the following heating, cooking or power equipment in according to a permit to install the following specifications:  New Building
ce with the Laws of Maine,	or a permit to install the following heating, cooking or power types of a permit to install the following heating cooking or power types on a permit to install the following specifications:  New Building  New Building  No. Stories
ocation of owner of appliance	Oil Co. 84 Congress St. Telephone  Oil Co. 84 Congress St. Telephone
ame and address of owner Breggy	Oil Co. 84 Congress 500
nstaller's name and address	General Description of Work
To instali oil fired forced h	General Description of Work  not water heating system  IF HEATER, OR POWER BOILER
	OP POWER BOILER
	IF HEATER, or sterial in floor surface or beneath?
I antion of appliance basement	IF HEATER, OKTO  Any burnable material in floor surface or beneath? no  Kind of fuel? oil  Kind of fuel? 21  From sides or back of appliance
Location of appeared?	Kind of fuel?
If so, now protested burnable materi	ial, from top of appliance or casing top of furnace
Minimum distance to sale 18" 222	. From front of appliance
From top of smoke pipe	Other connections to same flue . As a maximum demand per hour
Size of channey flue	Rated maximum
If gas fired, how venteur	to appliance to insure proper and safe common and
Will sufficient fresh air be supplied to	Rated maximum demand per hour proper and safe combustion?  IF OIL BURNER  Labelled by underwriters' laboratories?  Does oil supply line feed from top or bottom of tank?  Does oil supply line feed from top or bottom of tank?
	Labelled by underwriters' laboratories!
Fuel	Chief  Labelled by underwriters' laboratories  Labelled by underwriters' laboratories  bottom  Concerete  Does oil supply line feed from top or bottom of tank?  Size of vent pipe  Lin  Labelled by underwriters' laboratories  bottom  labelled by underwriters' laboratories  labelled by underwriters' laboratories  bottom  labelled by underwriters' laboratories  labelled by underwriters' laboratories  bottom  labelled by underwriters' laboratories  labelled by underwriters' la
Name and type of burner in attendar	Does oil supply line feed from top or bottom of tank?  Size of vent pipe  Concrete  Comment  No.
will operator be always in account	Size of vent pipe 124 1 275
Type of floor beneath burner	ment
Location of oil storage	Make
Law water shut off	thou many tanks enclosed f
	flow many
Will all tanks be more than five fee	et from any flame? How many
Low water shut off	rage tanks for furnace burners
Will all tanks be more than five fee Total capacity of any existing stor	rage tanks for furnace burners
Will all tanks be more than the out Total capacity of any existing stor	rage tanks for furnace burners
Will all tanks be more than the bar Total capacity of any existing stor	rage tanks for furnace burners
Will all tanks be more than the extended to the Total capacity of any existing store Location of appliance.	rage tanks for furnace burners  IF CCOKING APPLIANCE  Any burnable material in floor surface or beneath?  Iteigin of Legs, if any  Distance to combustible material from top of appliance?
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Will all tanks be more than the extra Total capacity of any existing stor  Location of appliance	IF CCOKING APPLIANCE  Any burnable material in floor surface or beneath?  Height of Legs, if any  Distance to combustible material from top of appliance?  From sides and back.  From top of smokepipe
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#### CITY OF PORTLAND, MAINE

Department of Building Inspection

Lot 50 Alice Street

March 7, 1973

Harold Garber Not 50 Alice Street

Dear Mr. Garber:

I have checked your plans after our conversation on March 5th of your dwelling at the above named location. You asked me if the rear platform to your dwelling had to be completed before a certificate of occupancy could be issued. I assume this to be just an ordinary platform and therefore it was not necessary to have it completed to get certificate of occupancy on a single family dwelling. A check of the plans however reveal something entirely different, as it shows couble aliding glass doors instead of the normal single door, a drop-ofi in the rear so that the first floor of this dwelling is actually the second atory in the rear causing a dangerous situation if you was to step out of these glass doors, and your plans say on them you plan to construct a deck, 10' x 10' instead of the normal platform which usually runs somewhere between 3' x 4'. This platform therefore is a part of the house and as such the inspector would need to see that this 'as completed before he could give a certificate of occupancy. You objected to him walking to the rear of your nouse to see if this work was done, which you have told the over the phone is the only thing that is not done on the house except for a door closer in the basement area.

It is necessary that an inspector from this department make a final inspection to see that everything is completed before a certificate of occupancy is issued.

I would call to your attention Section 310.1 of the Building Code which states; that it is unlawful to occupy a building in the City of Portland without first obtaining a certificate of occupancy, which you have not done, you are therefore in violation of this section of the Ordinance, and as a builder in this City you know that it is unlawful to allow anybody to occupy a building without first obtaining a contificate.

Now that we have brought this violation to your attention I hope that you will correct the situation by constructing a platform in the rear or by closing up this glass door area with a solid wall or a double hung window as the case may be, and notify me here at this department when you are ready for an inspection.

Very truly yours,

A. Allan Soule Assistant Director

AAS:m

LOT 50 - 390-A-3 3/1/73 ALICE STREET per: Frank Mitch