



### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

		Date '1/3	
		Receipt and Permit numb	
To the CHIEF ELECTRICAL INSPECTOR, F	Portland Maine		•
THE UNIVERSIANCE NUTPHY Applies for a name	المحاجبة المتالية المتالية المتالية		
the Portland Electrical Ordinance, the National	Flectrical Code and the tell in	ns in accordar with the	laws of Maine
LOCATION OF WORK:	Total Coue and the followi	ing specifications:	
LOCATION OF WORK: 178 Brents OWNFR'S NAME: Rodney Harrington	200d_St		
	ADDRESS:		
(		-	
Lights			
Receptacles			EPPe
Switches			FEES
Plugmold (number of fe	et)		
TOTAL	••••••		
- TOTAL CALLED : (HUMBOLL OL)			<del></del>
Incandescent			
Fluorescent (Do not inclu	de strip fluorescent)		
IUIAL			
	•••••••		
Permanent, total amperes 100			
Temporary		***************	3.00
METERS: (number of) 1		***************	<del></del> .
METERS: (number of) 1  MOTORS: (number of)			-50
(maniour of)			
1 TID or over		**********	
		************	
Oil or Gas (number of units)  Electric (number of rooms)			
· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • •	•••••	<del></del>
OK INDUSTRIAL HEATING	•		
Oil or Gas (by a main boiler)			
Oil or Gas (by separate units)  Electric (total number of kws)			
APPLIANCES: (number of kws)		•• •••••	
APPLIANCES: (number of)			
Ranges			
Cook Tops	- Water Heaters		
Wall Ovens	- isposaic		
Dryers	25111144311613		
Fans			
TOTAL	Others (denote)		
MISCELLANEOUS: (number of)	······································		
The state of the state of			
PM 4			
11.0	*********		
Ciona		11111111111	
TO 100 1 1 1			
0'			
		•••••	-
	********		
Emergency Lights hattery			
Emergency Lights, battery Emergency Generators	• - • • • • • • • • • • • • • • • • • •		
FOR ADDITIONAL WORK NOT ON ATTENDED	INSTALLAT	TION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINA	L PERMIT DOU	BLE FEE DUE:	
FOR PERFORMING WORK WITHOUT A PER	AVIII (3//4-9)		
	TOTAL A		3.50
INSPECTION:		•	
Will be ready on 11/3/, 1977,	or Will Call		
CONTRACTOR'S NAME: E & E Service	e co.		
	St.		
TEL.: 774-2020			
MASTER LICENSE NO.: 2533	STOWN THE TAX TO THE		_
		MIVACT/R:	1.
LIMITED LICENSE NO.:	yaux	Merino	1.05
	▼	, ,	,

INSPECTOR'S COPY

O	Date Issued Portland Plumbing Inspector	Own	ess 74 Brontwood  Illotion For:  aingle factly  er of Bldg Rodney tarrings  er's Address:  Turn Bronney	PERMIT NUMB dwelling	BER 444
	By ERNOLD R GOODWIN  App. First Insp.	NEW	PREPLIAND Brothers	Date:  NO. <b>Feb.</b>	- Free 197€
	Date By 2-17-76000MM		LAVATORIES TOILETS		
75	App. First Insp.  Date  App. First Insp.  Date  App. Final Page of the first Insp.  App. Final Page of the first Insp.  App. Final Page of the first Insp.  Date  Explicit For the first Insp.		BATH TUBS SHOWERS DRAINS FLOOR	CHO	+=
•	Fy Type of Bldg.	1	TANKLESS WATER UE	SURFACE ATERS	
	☐ Commercial☐ Residential		GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS	1	\$2.00
0	☐ Single ☐ Multi Family ☐ New Construction		ROOF LEADERS AUTOMATIC WASHERS DISHWAGHERS		
	Remodeling		OTHER  Base fee		
r Mangalangangan	Building on			TOTAL	3.00



### APPLICATION FOR PERMIT

#### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

			Date2-5-76	
			Receipt and Permit nu	, 19 umber_A 11839
To the CHIEF ELECTRICAL I	NSPECTOR, Portland	ł, Maine:		· · · · · · · · · · · · · · · · · · ·
The undersigned hereby appoint the Portland Electrical Ordinance			ons in accordance with	the laws of Maine
LOCATION OF WORK:	178 Brentwood	ical Code and the follow	ing specifications:	- , <b></b>
OWNER'S NAME: Rodney	**	ADDDESS.		
OUTLETS: (number of)		ADDKE35:		
Lights	_			
Receptacles Switches	-			EEE
	- _ (number of feet)			FEES
TOTAL	- (number of feet)		•••••	
FIXTURES: (number of)		*****	• • • • • • • • • • • • • • • • • • • •	
Incandescent				
Fluorescent	. (Do not include strip	fluorescent)		
IOIAL				
SERVICES:	×			
·				
METERS: (number of)  MOTORS: (number of)				
MOTORS: (number of)	****************			
		****	••••••	
Oil or Gas (number of u Electric (number of root	ınits) <u>1</u>	1444		3.00
		**** ***********	•••••••••	
Oil or Gas (by a main be Oil or Gas (by separate t	oiler)		• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (by separate the Electric (total number of	ınits)		• • • • • • • • • • • • • • • • • • • •	
Electric (total number of APPLIANCES: (number of)	KWS)			
Ranges				_
Cook Tops		Water Heaters Disposals		
Wall Ovens		Disposais Dishwashers		
Dryers Fans		Compactors		
		Others (denote)		
MISCELLANEOUS: (number of)				
Brauch Panels				
Transformers		• • • • • • • • • • • • • • • • • • • •		
Air Conditioners		*** ************	• • • • • • • • • • • • • • • • • • • •	
Signs		••••••••	• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Circus, Fairs, etc.				
Alterations to wires		*** * * * * * * * * * * * * * * * * * *		
Repairs after fire		•••••••		
Heavy Duty, 220v outlets				
Emergency Lights, battery				
Emergency Generators				
FOR ADDITIONAL WORK NOT				
FOR ADDITIONAL WORK NOT FOR REMOVAL OF A "STOP CA	'N ORIGINAL PER	MIT DOUI	BLE FEE DUE:	
FOR REMOVAL OF A "STOP CR	HOUT A PERMIT (1			
	(J	······································	MOUNT DUE:	
INSPECTION.			MOUNT DUE:	3.00
Will be ready on17th	, 19; or Will	Call		
CONTRACTOR'S NAME:	Dixon Broc.			
ADDRESS:	230 Maine St.	Gorham		
TEL.:	F.C.			
TOOL TOOL TOOL	56	SIGNATURE OF CO	NTRACTOR:	
LIMITED LICENSE NO.:		Thison BA	os By My	model
	INCOPO	FORIO CON:	The state of the s	- 1 10 cores
i ale	INSPEC	TOR'S COPY	-	

iak



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

## PERMIT ISSUED FEB 6 1976 PITY of PORTLAND

GITTATE ?	months at a faire of	n-h 5 1076	CITA MI TOTAL
	Portland, Maine,	Feb51976	
To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.		
The undersigned hereby applies fo ance with the Laws of Maine, the Buildin	r a permit to install th g Code of the City of 1	e following heating, cooking Portland, and the following s	or power equipment in accord- pecifications:
Location 178 Brentwood	Use of Building	dwelling No.	Stories 2New Building Existing "
Name and address of owner of appliance	RodneyHarri	ngtonsame	
Installer's name and address Dixon	Bros. 230 Main	St. Gorham	Telephone893-3311.
	General Descript		
To install rplace a steam   Replacing the en	poiler with fo ntire system	rced hot water	
	IF HEATER, OR P	OWER BOILER	
Location of appliance basement			h? <b>mo</b>
If so, how protected?		Kind of fuel? #	2
Minimum distance to burnable material,	from top of appliance o	or casing top of furnage 3	
From top of smoke pipe	om front of appliance	3 From sides or	back of appliance 3
Size of chimney flue8x8 Ot	her connections to sam	e flue	
If gas fired, how vented?			mand per hour
Will sufficient fresh air be supplied to the	appliance to insure prof	per and safe combustion?	yes
Will Sufficient restrain be pappared to the	IF OIL BU		
Name and type of burner Ultimate	KAT	JANEA Labelled by undergr	riters' laboratories? yes
Will operator be always in attendance?	nuto Deserta	note line feed from top or be	ottom of tank? xaix bottom
Type of floor beneath burner . ceme	nt c	ing of year nine 1	/4"
Location of oil storage basement		Number and capacity of tank	s 1–275
Location of oil storage	Mata	Number and capacity of tank	No.
Low water shut off	Make	Liam many tanks analosadi	)
Will all tanks be more than five feet from Total capacity of any existing storage tan	any nameryes	. 110W many tanks enclosed:	**** **********************************
Total capacity of any existing storage ta			***************************************
	IF COOKING		
Location of appliance	Any bur	nable material in floor surface	e or beneath?
If so, how protected?		Height of Legs, if a	iny
Skirting at bottom of appliance?	Distance to con	nbustible material from top of	appliance?
From front of appliance	From sides and back	c From top	of smokepipe
Size of chimney At O	ther connections to san	ne flue	
Is nood to be provided?	If so, how vent	ed? Force	ed or gravity?
If gas fired, how vented?		Rated maximum de	emand per hour
MISCELLANI	EOUS EQUIPMENT	T OR SPECIAL INFORM	MATION
***************************************		**** **** ** ****** ********** * ******	***************************************
			**************
		***************************************	
***************************************			ten in monamento in in i
Amount of fee enclosed? 5.00			
Annual Spirit Commission Commission (Commission Commission Commiss	11		
NOVED:	<i>II.</i>	5 shawa ha ta mhawaa at sha a	herra world a narrow compatent to
2-5-76 81877			have work a person competent to
• //			quirements pertaining thereto are
	obse	erved? <b>yes</b>	

INSPECTION COPY

Signature of Installer Disjon Dros By M. L. Mortheof

iak



FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

MULLI IDBUJI. O1541 ML 8 1947

Portland, Maine, July 7, 1947.

	ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:  Location 178 Brentwood Street Use of Building Dwelling house No. Stories 12 Existing "Existing "
	wante and address of owner of apphance and in whittemore, 178 Brentwood Street
	Installer's name and addressLoring 011 Company, 779 Forest Avenue Telephone 3-7536
	General Description of Work
	To installoil burning equipment in connection with steem heating system
	IF HEATER, OR POWER BOILER
	Location of appliance or source of heat
	If wood, how protected? Kind of fuel
	Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance
	Size of chimney flue
	If gas fired, how vented?
,	
	IF OIL BURNER
	Name and type of burner
	Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom  Type of floor beneath burner.
	Location of oil storage Cellar Number and capacity of tanks 1-275 gal (exist)
	If two 275-gallon tanks, will three-way valve be provided?
	Will all tanks be more than five feet from any flame? Yes How many tanks fire proofed?
	Total capacity of any existing storage tanks for furnace burners none
	IF COOKING APPLIANCE
	Location of appliance
•	Minimum distance to wood or combustible material from top of appliance
	From front of applianceFrom sides and back From top of smokepipe
	Size of chimney flueOther connections to same flue
]	Is hood to be provided?If so, how vented?
1	If gas fired, how vented? Rated maximum demand per hour
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	THE THE PARTY OF MEDIUM INTOKNIMITORY
	the state of the s
	ment damont at the first the second of the s
•	
•	
	Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in samouilding at same time.)
•	OVED;
	Will there be in charge of the above work a person competent t
	see that the State and City requirements pertaining thereto ar
•	i and only requirements pertaining thereto ar
	observed? yes

Permit No. 47/15 9 1	
Location 178 Brenton of St	
Owner Rath Whitemere	
Date of permit 7/8/42	T. Takan was
Approved 7.15.112.15	
N TES	
<u> </u>	the victorial control of
	TO STATE OF THE PARTY OF THE PA
	The state of the s
	The state of the s
1 Fill Pipe.	
3 Kind or Hent Stenen	
4 Bonner Rigidity & Supports	THE THE STATE OF T
5 Name & Label	The Art of
8 St. ck Control.	
7 High Limit Control	
8 Remote Centro	
9 Poling vegy at & Protection	
10 Valves in % oly fine	* *
11 Capacity of Profes. 1	3 3
13 Tank Distolve	· · ·
74 Oil Cuary	
16 Instuction Cold	
16	
	- Land Control of the
	1000年
	A STATE OF THE STA
10	
·	

ĝ A TO THATTAND VAINT

MANY STAND WASHING TO SERVE STAND



# APPLICATION FOR PERMIT TO BUILD

\_\_\_CLASS BUILDING

S. A. C.	្រុងក		Bla tri	
To the INSPECTOR OF BUILI	DINGS, FORTLAND, ME.	Portland,	Maine,	
The undersigned hereby applie State of Maine, and the Building Ord	s for a permit to build, dinance of the City of Po	according to	the following specifications,	the Laws of the
Location		Ward	THE STATE OF STATE AND ADDRESS.	,
		-		
Architect's name and address?		. •		
Proposed occupancy of building (	purpose)?			
140. Idilliles I	anartmonte 3			
	. IND STOTIOG 2 ha	iada		
THE PARTY OF THE PARTY OF THE PARTY IS	HIG F		th an mail o	
Material of foundation?	Thickness to	n P	d or rock r	
white printing i		hiwh 7	.114	
Kind of roof-(pitch, hip, etc.)?		Wind of	tnickness ?	
Kind of heat?	Material of chimney?		rooling r	
	Size of Framing	Mombe	or lining P	
Corner posts? Sills?	Postora	, we can	E S	
Material and size of columns under	oirders ?	r roor beam	s ron cente	r ?
Ledger board used ?Size ?	Stude (autoid		on center	}
Ledger board used ?Size ?  Girders 6" x 8" or larger. Bridging	in every floor and flat	coof span	carrying partitions) 2 x	4 16" O. C.

THE GENERAL RESIDENCE ZONE DEPARTMENT OF BUILDING INSPECTION Verbal in person Record of Inquiry By telephone Location 176 Brentwood Street, corner familied Street Made by Fred Clement, 178 Brentwood Street 3-7596 inquiry, 1 Could dwelling house be constructed on this corner lot 401 x 1001? Mr. Clement owns house on adjoining lot out 2 intends to sell. This house sets back about 10 or 12 feet Answer- 1

them ! d of the could be greater na of record at the time it is he wild the build the build interest to least interest to least and it is the build and the build dection 12 status The fore all de subject to the follow regulations access and the regulations of the case and the order of the control of th that of 8-c conting the led with the precise te

Inquiry 176 Brentwood St. corner Homblet St. June 9, 1942 Subject: Inquiry as to building a new house on the corner lot at 176 Breatwood St., Mr. Fred Clement, 178 Brentwood Street, corner Hamblet Street Portland, Metue Dear Mr. Clement: Under the precise terms of the Zoning waw a new dwelling of such dimensions as to be of much use could not be built on this lot If our fire insurance atlas is correct (I am not sure that it is correct), your own house at 178 Brentwood has the enclosing front wall about 10 feet from the inside edge of the Brentwood Street sidewalk which is the street line. There is also a uwelling house facing on Hamblet Avenue on the lot adjoining this vacant corner lot which you are considering and the front enclosing wall of that house appears to be about 20 feet from the street line of Hamblet Street, there being apparently en open piers in front of this letter house. The Zoning Law provides in the General Residence Zone where this property is located that no building may be built on his corner lot with an exterior well closer to the street line of either street than any exterior well of a habitation on an adjoining lot. Thus, under the precise terms of the law, which I am forced to be governed by, the exterior well of your proposed house on the corner lot would have to set at least 20 feet from the street line of Hamblet Street, and you would have to leave at least five feet from the wall of the house and the lot line opposite Hamblet Street (this is the lot line between your own present hours lot and the vacant lot on the corner). Thus you would only have a width or depth either of 15 feet for your house, While I cannot say what the action of the Appeal Board would be in While I cannot say what the action of the Appeal Board would be in such a case, you do have at all rights asking the right to set this house closer to the street line of Hamblet Street than the front wall of the existing house facing on Hamblet Street. These appeal rights could be exercised without cost to the owner, and an answer could be secured from the appeal boa t before you purchase the vacant lot, if the present owner of the vacant lot were willing to have the appeal proceedings started in his name. If you should decide to try this appeal, and will get the consent of the owner of the vacant lot to have the proceedings in his name, and to give the owner of the vacant lot to have the proceedings in his name, and to give you the right to sign the appeal as his agent, you can come into the office and file the formal appeal here. The appeal board would consider the matter at the next available hearing which would be public and at the meeting following that would make a decision probably. If you decide to try the appeal, it would be necessary for you to file a plan of the vacant lot showing both streets, showing the location and the outline of the proposed dwelling house and the distances from the outline of the dwelling house to all four property lines. "is plan ought to be to scale and clear so that the appeal hoard can understand Very truly yours, Inspector of Buildings WMQD/H

File: P. 57/.05-I

Movember 29, 1037

Mr. Fred Clement 178 Brentwood Street, Portland, Maine

Dear Sir:

The addition to your dwelling house at 178 Brentwood Street which you proposed for an attached garage, has every appearance of being in use as a garage for the storage of a car, although the fire protection which you agreed on the application for the permit to provide between garage space and house has not been provided.

No must request that you refrain from using this proposed garage for the storage of any motor vehicle whatever until this fire protection, and fire door, if any door is planned between garage and house, have been provided. As soon as the fire protection has been provided, please notify this office for another inspection.

Very truly yours,

McD/H

Inspector of Buildings

Ropt 93058-I

Мау 12, 1957

Mr. Fred Clement, 178 Brentwood Stilest, Portland, Me.

Doar Sir:

Your application for a pormit states that you propose to use concrete blocks in the construction of your proposed garage at 1.73 Brentwood Street.

The Building Code provides that no concrete block, tile or brick shall be used unless each block has cast into it the brand of the manufacturer, which brand shall be one previously registered, as the manufacturer's distinctive brend, in this office, are the blocks which you propose to use so branded, and, if so, what is the particular brand cast into them.

I may have sufficient authority to parait thosuse of such second-hand blooks; even though they are not branded, but, if I do, it will be necessary for me to know what particular building they came from and where the blocks may be examined.

The Building Code requires that the trench will under the concrete block wall be at least 10" thick at the top and at least 12" thick at the botom, and that the wall extend to at least four feet below the grade of the ground.

Please let me have this information promptly. .

Very truly yours,

LU ... - . A sy

Inspector of Buildings.

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT l\_car garage attached to dwelling house -178 Brentwood St

In whose name is the title of the property now recorded? Mas I have

Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

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

Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the processed work on the graind, including bay windows, porches and other projections? other projections?

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

7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

Fred Clement,

APPLICATION FOR PERMIT

Zlass Jlass	c, Building or Type of	Ott Metho	
		Portland, Maine,_	м <sub>оу</sub> 10, 1987
To the INSPECTOR OF B	UILDINGS, PORTLAND, ME.		
accordance with the Laws of	of the State of Maine, the Duit of the following specifications:	ding code of the only of	ing building structure equipment in Portland, plans and specifications, if
. 178 Brentwoo	d Street War	d Within Fire	Limits? no Dist. No
O	nd address Mae Clement,	178 Brentwood St.	Telephone 5-7598
Contractor's name and addre	ess Omer (Fred)		Telephone
Proposed use of building	deelling house with 1 c	er garage ettached	No. families1
Other I wildings on same lot			
Plans filed as part of this ap	plication? yes	No. of sh	eets
Estimated cost \$ 100.			Fee \$ .50
	Description of Presen		
Material wood No. s	tories 1Heat	Style of roof	Roofing
Last use	dwelling house		No. families 1
	General Descri	ntion of New Work	Ming for one dar garage
lo tapoco aO) roted conque roted conque	seen Bill oud rafters at c door which all puve t c grade there all be to	to be changed to meet the mile be protected to the change of the control of the change	t requirements, and small ted on the garage side with 13/8" in thickness with all
Fine Dr	lied with coment morter	& with V	Was a series of the series of
		ting apparatus which is to be	taker out sensentely by and on the compressor,
nem	tock or spruce Details	UL IAGM AACIV	REQUIREMENT IS WALL IS.
nem	full sisc	Height average grad	e to top of plate
Size, frontdo	full size  cpthNo, stories  illed land ?	Height average grad  Height average grad  earth or roo	te to top of plate
Size, frontdo To be erected on solid or fi Material of foundation	full size  cpthNo. stories illed land? concrete trench walthickn	Height average grad Height average grad earth or rocess, top	te to top of plate
Size, frontdo To be erected on solid or fi Material of foundation	full size cpthNo, stories illed land? concrete treach walthickn	Height average grad  Height average grad  earth or rocess, top  Height	te to top of plate
Size, frontdo To be erected on solid or fi Material of foundation	full size cpthNo, stories illed land? concrete treach walthickn	Height average grad  Height average grad  earth or rocess, top  Height	te to top of plate
Size, frontdo To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Rooffla	full size  concrete treach walklickn  t Rise per foot 512	Height average grad  Height average grad  earth or rocess, top  Height  Roof covering  Asph	REFUREMENT IS WAIT IS.  the to top of plate
Size, frontdo To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Rooffla No. of chimneys	full size  cpthNo, stories illed land?  concrete trench wallhickn  tRise per foot 518 Material of chimneys	Height average grad  Height average grad  earth or rocess, top  Height  Roof covering	te to top of plate
Size, frontdo To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Rooffla No. of chimneys Kind of heatnone	full size  cpthNo, stories illed land?  concrete trench wallhickn  tRise per foot 518 Material of chimneys	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph	REFUREMENT IS WAIT IS.  the to top of plate
Size, frontdo To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under gi	full size  concrete trench walthickn  t Rise per foot 512  Material of chimneys  Type o  Sills Girt or ledge irders	Height average grad  Height average grad  earth or roo ess, top  Roof covering  f fuel  board?  Size	REFUREMENT IS WAIT IS.  the to top of plate.  the to highest point of roof.  bottom.  Thickness.  Alt roofing Class C lind. Lab.  of lining  Is gas :itting involved?  Size  Max. on centers
Size, frontdo To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under gi Studs (outside walls and span over 8 feet. Sills ar	full size  concrete trench walthickn  t Rise per foot 512  Material of chimneys  Type of Size  Girt or ledge irders  carrying partitions) 2x4-10" O	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph  f fuel  board?  Size  C. Girders 5xq or large	REFUREMENT IS WARY IS.  the to top of plate.  the to highest point of roof.  bottom
Size, front	full size  concrete treach walthickn  t Rise per foot 512  Material of chimneys  Type o  Sills Girt or ledger  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor dirt	Height average grad  Height average grad  earth or roo ess, top  Height  Roof covering  Asph  f fuel  board?  Size  C. Girders 5xq or large cross section.	he to top of plate to highest point of roof bottom Thickness Of lining Us gas fitting involved? Size Max. on centers. The Bridging in every floor and flat roof Toof Toof Toof Toof Toof Toof Toof
Size, frontde To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under gi Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers:	full size  concrete trench walthicker  t Rise per foot 518  Material of chimneys  Type o  Sills Girt or ledge irders  carrying partitions) 2x4-10" O  and corner posts all one piece iv out of the concrete in the concrete trench walthicker  1st floor dirt	Height average grad  Height average grad  earth or roo ess, top  Height  Roof covering  Asph  f fuel  board?  Size  C. Girders 6xq or large cross section.  2nd  3rd  ,2nd  ,3rd  ,8rd  ,8rd  ,8rd  ,8rd	REFUREMENT IS WARY IS.  the to top of plate.  the to highest point of roof.  bottom
Size, frontde To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under gi Studs (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	full size  concrete treach walkhicke  t Rise per foot 512  Material of chimneys  Type o  Sills Girt or ledger  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor  1st floor	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering Asph  f fuel  board?  Size  C. Girders 6xq or large  cross exction.  2nd  , 2nd  , 3rd  , 2nd  , 3rd  , 2nd  , 3rd	REFUREMENT IS WARY IS the to top of plate the to highest point of roof the continues  Thickness  Th
Size, frontde To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under gi Studs (outside walls and span over 8 feet. Sills and span over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	full size  concrete trench walthicker  t Rise per foot 518  Material of chimneys  Type of Carrying partitions) 2x4-10" Of Cond corner posts all one piece in a state of the concrete in the corner posts all one piece in the concrete in the	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph  f fuel  r board?  Size  C. Girders 6xq or large  floorest from  2nd  , 2nd  , 2nd  , 2nd  , 2nd  , 2nd  , 3rd  , 2nd  , 3rd  , 2nd  , 3rd  , 3rd  , 3rd  , 2nd  , 3rd  , 3rd  , 2nd  , 3rd	### Control of Plate    to top of plate
Size, front	full size  concrete treach wallhickn  t Rise per foot 518  Material of chimneys  Type o  Sills Girt or ledger  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering Asph  f fuel  f board?  Size  C. Girders 6xq or large  cross exction.  2nd  ,2nd  ,2nd  ,3rd  ,2nd  ,3rd  alis?  2 ''  a Garage	REFUREMENT IS WARY IS.  the to top of plate.  the to highest point of roof.  Thickness.  Thickness.  The roofing Class C lind. Lah.  of lining  Is gas fitting involved?  Size  Max. on centers  r. Bridging in every floor and flat roof  , roof  18#  height?  ket to top of plate  the plate  post in the plate  height?  And in the plate
Size, frontde To be erected on solid or fi Material of foundation Material of underpinning_ Kind of Roof	full size  concrete treach walthicker  t Rise per foot 518  Material of chimneys  Type o  Sills Girt or ledger  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph  f fuel  board?  Size  C. Girders 6x9 or large  Cross-section.  2nd  2nd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  3rd  3rd  3rd  3rd  3rd  3	REFUREMENT IS WARY IS.  the to top of plate.  the to highest point of roof.  Thickness.  Thickness.  The roofing Class C lind. Lah.  of lining  Is gas fitting involved?  Size  Max. on centers  r. Bridging in every floor and flat roof  , roof  18#  height?  ket to top of plate  the plate  post in the plate  height?  And in the plate
Size, front	full size  concrete trench walthicker  t Rise per foot size  Material of chimneys  Type o  Sills Girt or ledges  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor  1st floor  1st floor  for masonry walls, thickness of w  If  ted on same lot  none	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph  f fuel  r board?  Size  C. Girders 5xq or large  cross section.  2nd  2nd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  2nd  3rd  2nd  3rd  2nd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  3rd  3rd  3rd  3rd  3rd  3	REFUREMENT IS WARY IS.  the to top of plate.  the to highest point of roof.  Thickness.  T
Size, front	full size  concrete trench walthickn  t Rise per foot 12  Material of chimneys  Type o  Sills Girt or ledger  irders  carrying partitions) 2x4-10" O  nd corner posts all one piece in  1st floor	Height average grad  Height average grad  earth or roo  ess, top  Height  Roof covering  Asph  f fuel  r board?  Size  C. Girders 5xq or large  cross section.  2nd  2nd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  2nd  3rd  2nd  3rd  2nd  3rd  2nd  3rd  3rd  2nd  3rd  3rd  3rd  3rd  3rd  3rd  3rd  3	REFUREMENT IS WAIT IS  the to top of plate the to highest point of roof the roofing Glass C Und. Lah.  of lining  Is gas litting involved?  Size  Max. on centers.  r. Bridging in every floor and flat roof  roof 2x6  roof 15*  height?  d in the proposed building?
Size, front	full size  concrete trench walthicker  t Rise per foot 512  Material of chimneys  Type or  Sills Girt or ledges  irders  carrying partitions) 2x4-10" Or  nd corner posts all one piece in  1st floor  Mitted on same lot  Indeed  g be done other than minor repe  Mitted or disturbing of any sh	Height average grad  Height average grad  earth or roo  less, top  Height  Roof covering  Asph  f fuel  r board?  Size  C. Girders 6xq or large  flore at the company of th	REFUREMENT IS WANT IS.  the to top of plate.  the to highest point of roof.  Thickness.  T
Size, front	full size  concrete trench walthicker  t Rise per foot 512  Material of chimneys  Type or  Sills Girt or ledges  irders  carrying partitions) 2x4-10" Or  nd corner posts all one piece in  1st floor  Mitted on same lot  Indeed  g be done other than minor repe  Mitted or disturbing of any sh	Height average grad  Height average grad  earth or roo  less, top  Height  Roof covering  Asph  f fuel  r board?  Size  C. Girders 6xq or large  flore at the company of th	REFUREMENT IS WANT IS.  the to top of plate.  the to highest point of roof.  Thickness.  T

Marine Commence of the State of	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-1-1 0 0 .0.	•	
Wrd 9 Permit No. 3//105 4	Solida - Soundation De Bris and And	7/8/38- Sooks as if this		-
Location 198 Brentin	TATION OF THE PARTY OF THE PART	garage is bungused.	·	<u> </u>
manus 170 renter of 18	14/23/373 No Mount	no time it at time		<u> </u>
Own. Mac Clement	2,	of inspection, loors		
Dai nit 5/2 57.	104/27 - J. Terrister	Bouckeen provided		
Notif. closing-in	Janua German Start	- No fine protection		
Inspin. closing-in	J. W. A. Berry	making day as yet-		:
Final Notif.	and a Jak	- ade		
		8/1/38- no fine protection		2
Cert, of Occupancy issued	1 /12 12 ) Not consider any	Garage pholodoly ant		
Cert. of Occupancy issued	Comment	Juse of for stein of ort		
5/4/37 - Secation () 1	養·2/10/ 7-11 ··· ·· ·· · · · · · · ·	automobile - agel		
	ELICITED TO THE TOTAL MARKET	2/7/40- Nochangeas		, <u>, , , , , , , , , , , , , , , , , , </u>
3/21/27-Decident	MITTOR WILLIAM E	regardshrotection.		<u> </u>
1/21/27-Decade to	(2) (人, じり): 「「「「」」」」」」」	Obbering used for		1
these block for the	B. S. Wasa : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	live stolace of auto-		
small structure	Being and banding	mobile - a go.		
ion Tranatil	\$11,40 Ozel	<u>.                                      </u>		<u> </u>
since the have	Brillial - No Change 1 & 3	1		
all ready stood the	July 1/31 no charles tis			
ast of two for	the garage act			
and of two for	11/29/37 Lotte			
a Portlow Pay	212/9/57- mot completed	1		
	Can coing best in			
5/24/37 CC Pittle on con-	12/9/07- hat completed			
file And all all	13/24/37 Name 39			· .
Walsh - not much of	At Miller Game Cal	1		
any change acti	1 slile dame age			
18/01- Land OGS	2/4/28- Same- ag	<u> </u>		
	£			
and the company of the company	of \$ base on the state of the s	W N		



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

#### APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me. April 14,1924 19

di.

To THE

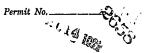
#### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location 166 Brantanda Street Fire Districts no Ward 8
Name of owner is?F_W_ClementAddress242 _Pleasant _Ave
Name of mechanic is?
Proposes occupancy of building (purpose)? Private g. rage fortwo.
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of for front? 18ft; No. of feet rear? 18ft.; No. of feet deep? 20ft
No. of feet in height from the mean grade of street to the highest part of the roof? 12 ft.
Floor to be? Concrete
Will the roof be flat, pitch, mansard, or hip?Pitch
Signature of owner or author- ized representative,  Signature of owner or author- ized representative,
Signature of owner or authorized White White Address, 242 Pluscief and



#### APPLICATION FOR PERMIT



		Portle	and, Maine,	ed. 14 1928
o the INSPECTOR OF				
The undersignd her ecordance with the Laws sy, submitted herewith a	eby applies for a per of the State of Maine and the following spec	mit to e <b>ld:Nathfi</b> nsta 2, the Building Code of ifications:	ll the following <b>b</b> the City of Portl	ล้นได้เหลี่เรียนี้รัสนั้น equipment in and, plans and specifications, if
				s? Dist. No
wner's or liberation name	and address Frad	v. Clement 179 B	rentwood St.	_ Telephone F 5751W
ontractor's name and ad	dress Osmer (	Amployee Nokol Uc.	Maine	Telephone
rchitect's name and addre	.ss		***************************************	
roposed use of building	Dweiling Hout	9		No. families 1
Other buildings on same 1				
<b>.</b>		of Present Building		
laterial wood No.				Roofing
est use Dwelling Ho		•		No. families L
ast use				TAO: Idinines
	Genera	l Description of Ne	SM AAOLE	•··
Insta	ill Oil Burner			, n^
				A 18
		•	C	. *
	J	Details of New Wo		,
lize, front	depthNo	. storiesHeight	average grade to hi	ghest point of roof
To be erected on solid or	filled land?		earth or rock?	
Material of foundation		Thickness top		_bottom
				Thickness
				_of lining
Cind of heat Steam		Type of fuel	Distance, he	ater to chimney 3 00
f oil burner, name and n	nodel " Mokol"	Fot Type Gas	- Mitim	
Capacity and location of	oil tanks 250 Cale	In Cellar 15'-0	from Burner	
a one fitting involved?	<b></b>	Size	of service	
				Size
				x. on centers
				dging in every floor and flat roof
span over 8 feet. Sills ar	nd corner posts all one	piece in cross section.	me or manger. Dr.	aging in citizy indot and has root
Joists and rafters.				, <del>toof</del>
On centers	1st floor	, 2nd	, drd	, roof
	1st floor	, 2nd	, 3rd	, roof
Maximum span:		•		1.1.6.3
	nasonry walls, thick			neight?
	n masonry walls, thick			neightr
If one story building witi		ness of walls?		
If one story building with	ated on same lot	ness of walls? If a Garage	_, to be accommo	lated
If one story building with  No. cars now accommode  Total number commercial	ated on same lot	Tf a Garage	, to be accommo	lated
If one story building with  No. cars now accommode  Total number commercial	ated on same lot	Tf a Garage	, to be accommo	lated
If one story building with  No. cars now accommode  Total number commercial  Will automobile repairing	ated on same lot cars to be accommoda g be done other than n	Tf a Garage  ited ninor repairs to cars hat	, to be accommod	lated ne proposed bailding?
If one story building with  No. cars now accommode  Total number commercial  Will automobile repairing	ated on same lot cars to be accommode g be done other than n	Tf a Garage  ated  minor repairs to cars hat  Miscellaneous of any shade tree on a	, to be accommon	ne proposed bailding?
If one story building with  No. cars now accommode  Total number commercial  Will automobile repairing  Will above work require  Plans filed as part of this	ated on same lot	Tf a Garage  ated  minor repairs to cars hat  Miscellaneous of any shade tree on a	, to be accommon	latedne proposed building?
If one story building with  No. cars now accommode  Total number commercial  Will automobile repairing  Will above work require  Plans filed as part of this  Estimated cost \$60.00	ated on same lot	Tf a Garage  ated  minor repairs to cars hal  Miscellaneous of any shade tree on a	bitually stored in the	ne proposed bailding?
If one story building with No. cars now accommode Total number commercial Will automobile repairing Will above work require Plans filed as part of this Estimated cost \$450.00 Will there be in charge of	ated on same lot	If a Garage  ated  minor repairs to cars hat  Miscellaneous of any shade tree on a	bitually stored in the public street?  No. sheets	lated
If one story building with  No. cars now accommode  Total number commercial  Will automobile repairing  Will above work require  Plans filed as part of this  Estimated cost \$60.00	ated on same lot	Tf a Garage  ated  minor repairs to cars hal  Miscellaneous of any shade tree on a	bitually stored in the public street?  No. sheets	lated

Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Notes Has adjustable felle-fit which storing toppellar window Went is waid, a.
sercened
Could not locate
underwriter label



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

# APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., April 5,1924 19

То тне

Plans submitted?\_

INSPECTOR OF BUILDINGS	
The undersigned hereby applies for a permit to build, according to the following	
176-178 Specifications:- 8 Fire Limits? no	
Location Address 242 Pleasant Ave	
Name of mechanic is?OW nerAddress	
Name of architect is? dwelling	. 편
Proposed occupancy of building (purpose):	. 汉
Name of architect is?  Proposed occupancy of building (purpose)?  If a dwelling or tenement house, for how many families?  Are there to be stores in lower story?  No. of feet deep?	- =
Are there to be stores in lower story!; No. of feet deep?; No. of feet deep?	- 3
Are there to be stores in lower story?  Size of lot, No. of feet front?  No. of feet rear?  No. of feet deep?  Size of building, No. of feet front? 26ft; No. of feet rear?  No. of feet deep? 34ft	- 13
Size of building, No. of feet from the size of building the size of buil	_ ~
No. of stories, front? 1 ; rear? No. of feet in height from the mean grade of street to the highest part of the oof? 16ft  No. of feet in height from the mean grade of street to the highest part of the oof? 16ft	- H
Teel: Side:	~
Distance from lot lines, front?	– 👸
Firestop to be used? yes  Will the building be erected on solid or filled land? Bolid  Will the foundation be laid on earth, rock or piles?	- 9
Will the building be erected on solid or mice that	- <u>ji</u>
Will the foundation be laid on earth, rock of piles:length of?length of?length of?	_ m
If on piles, No. of rows:	- <u>m</u>
Diameter, top of:  Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Girders 6 x	ု 8 ည
Size of girts 4 x 4	Ä
30 30 401	BE
16 - 2d	ធ
3d 3d 4th	— 7
Span " " not over 1018, 26 yes  Will the building be properly braced? yes  Building, how framed? as per building ordinance	— <u> </u>
Building, how framed as per building ordinance	G
Will the building conform to the requirements of the law?	
Means of egress?	
and the same of the following particular	3
If the building is to be occupied as a Tenement House, give the following particular	
What is the height of cellar or basement?	
Second:	
State what means of egress is to be provided Scuttle and stepladder to roof?	
Estimated Cost,	
Signature of owner or author (77 104) // //	
\$2400. ized representatative,	
Addices, 242 1 lea - any. an-	

Received by?

178 Brentwood Street 179-B-44,45,46

# DRG-CTR 3

INSPECTION RE OWNER/AGENT Rodney C. HARAINGTON 18 Brentwood St. Partland ME. ACTION TAKEN (INCLUDE PERSONS CONTACTED) DT CONDITIONS FOUND NOC COC

CERTIFICATE

0 F

COMPLIANCE

CITY OF PORTLAND
Department of Health & Social Services
Housing Inspections Division
Telephone: 775-5451 - Extension 448
Mr. Rodney C. Harrington
178 Brantwood Street
Portland, Maine 04103

March 19, 1976

Re: Premises located at 178 Brentwood Street, Portland, Maine DC3 179-8-44

Dear Mr.	Harrington:
----------	-------------

A re-inspection of the premises noted above was made on March 18, 1976 by Housing Inspector Leary

This is to certify that you have complied with our request to correct the violation of the Municipal Codes relating to housing conditions as described in our "Notice of Housing Conditions" dated Nov. 4, 1975

Thank you for your cooperation and your efforts to help us maintain decent, safe and sanitary housing for al! Portland residents.

In order to aid in the preservation of Portland's existing housing inventory, it shall be the policy of this department to inspect each residential building at least once every five years. Although a property is subject to re-inspection at any time during the said five year period, the next regular inspection of this property is scheduled for 1981

Sincerely yours,

David C. Bittenbender Director Health & Social Services

Inspector Melle Leavy

M. Leavy

LDNarl

Chief of Housing Inspections

TR

7

Alexandra de la companya de la comp

1dn/72	NOTIC: OF HOUSING CO	NDITIONS	DU <b>1</b>	
CITY OF PORTLAND Health Department - Housing Telephone 775-5451 - Extens:		Project: DC	Brentwood Street	
Mr. Rodney C. Harrington 178 Brentwood Street Portland, Haine 04103	DATE		<b>4-7</b> 6	
Dear Mr. Herrington:				
An examination was made of Maine, by Housing Inspector to housing conditions were	Leary .	Violations of Mu		
In accordance with provision these defects on or before a satisfactory repair scheduline. We will assume the redays from this date and, on cipate that the premises has	January 4, 1976 ule if you are unable epairs to be in progre re-inspection within	You may contact to make such repa ss if we do not he the time set forth	this office to an irs within the spe ear from you with h above, will ant	rrange ecified in ten
Your cooperation will help in decent, safe and sanitar	this Department in its y housing.	goal to maintain	all Portland res	idents
		Sincerely your	э,	
		David C. Bitter Health Directo	ř	
Inspector Mr. Leary		Chief of Housi		-
	, , , , , , , , , , , , , , , , , , ,			
EXISTING VIOLATIONS OF CHAP			3" - Sect	tion(s
Repair or replace the r	osted sill - front por	rch.	<del></del>	3-4
Repair or replace the by	roken plaster - second	i floor middle hal	l staizvay. r calling.	3-d 8-ø
/23. Remove the illegal exte	nsion cord connected_!	o the light fintu	na - right rear	
cellar ceiling. Enclose the loose and h	enoino alectrical wiri	ino zicht- rest e	oller cailing.	8-d 8-a
97. Install a junction box 25. Replace the missing mor	and cover for theelact	rical wiring = mi	ddin cellar ceili	

THE MARINE YOUR REPAIRS, PIEST PRIORITY IS TO BE CIVAL TO ITEMS WITH ASTERISES, AS THEY CONSTITUTE EXTREME HAZARDS TO THE HEALTH OR SAPETY OF THE OCCUPANTS OF THIS STRUCTURE.

LOCATION 178 REINSPECTION RECOMMENDATIONS Project \_ Owner Rodur INSPECTOR MLean FINAL NOTICE HEARING NOTICE NOTICE OF HOUSING CONDITIONS Expired issued Expired Issued Expired Issued 1-4-76 11-4-75 A reinspection was made of the above premises and I recommend the following action: ALL VIOLATIONS HAVE BEEN CORRECTED Send "CERTIFICATE OF COMPLIANCE" Date "POSTING PELEASE" 3-18-76 SATISFACTORY Rehabilitation In Progress Time Extended To Time Extended To Time Extended To UNSATISFACTORY Progress "FINAL NOTICE" Send "HEARING NOTICE" "NOTICE TO VACATE" POST Entire POST Dwelling Units UNSATISFACTORY Progress Request "LEGAL ACTION" Be Taken INSPECTOR'S REMARKS: 211.1 INSTRUCTIONS TO INSPECTOR:

1dn:1971