

PERMIT TO INSTALL	Addre		62 Bowdoin Street		12834 ERMIT NUMI	
Date 5-23-63		of Blo	Lavorence u. Mayman			
PORTLAND PLUMBING INSPECTOR	<u> </u>	's Add	THE COURT D' MISSISSIA		- 7	
J. P. Welon	Plumb	_	Wilbur F. Lunt Date	3: K_2	3-63	
· / ***********************************	NEW	REP'L	PROPOSED INSTALLATIONS	NUMBER	FEE	
APPROVED FIRST INSPECTION			SINKS			
5-31-63			LAVATORIES			
Dan	<u> </u>		TOILETS			
\ .//W/O:\		<u> </u>	BATH TUBS			
By Michelly			SHOWERS			
APPOVED FINAL INSPECTION			DRAINS			
0 0			HOT WATER TANKS			
Date		1	TANKLESS WATER HEATERS	1	\$ 2.00	
UOSERH P. WELCH		1	GARBAGE GRINDERS	 -		•
By		T	SEPTIC TANKS		 '	. ფ
TYPE OF BUILDING		 	HOUSE SEWERS			•
COMMERCIAL T RESIDENTIAL		1	ROOF LEADERS (Conn. to house drain)			
T SINGLE			index services (conti. to mouse druin)			
MULTI FAMILY		 				
NEW CONSTRUCTION		 -		_		
☐ REMODELING		<u> </u>	L		L	
	LAND	HEAL	TH DEPT. PLUMBING INSPECTION TO	TAL >	\$ 2.00	

PERMIT / LOQ	Ì	•	PERMIT TO INSTALL PLUMBING	ng.	•
NUMBER	Addr	ess:	63 Brinding St.	٠ ،	
Date 1/100-56	Instal	lation f	or:		
PORTLAND PLUMBING	Own	er of Bl	da Christ Freeze		
INSPECTOR	Own	er's Ad			
By TYWELD	Pluml		A 4 J -	11.2	4.5%
APPROVED FIRST INSPECTION	NEW	REP'L	PROPOSED INSTALLATIONS	NUMBER	
Dato Mrv 23-56			SINKS		<u> </u>
Date FF// Octo	1		LAVATORIES	_/	*/. ·
By DWill	1		TOILETS	/	K/
APPROVED FINAL INSPECTION			BATH TUBS		
APPROVED FINAL INSPECTION	1		SHOWERS	7	7/
Dula 7/15 2 3 36			DRAINS		1
011/01	1	·	HOT WATER TANKS		1
By SH Wellet		·	TANKLESS WATER HEATERS (U)		
TYPE OF BUILDING	1	·	GARBAGE GRINDERS		-
☐ COMMERCIAL		·	SEPTIC (ANKS		1
RESIDENTIAL			HOUSE SEWERS	ļ	-
SINGLE	 	-	ROOF LEADERS (conn. to house drain)		-
MULTI FAMILY		-	KOOF LEADERS (COARS, 10 HOUSE Britis)	·	
☐ NEW CONSTRUCTION ☐ REMODELING		 		3 1	花 字。
SM 12-53 CT PORTLA	110 11		DEPT. PLUMBING INSPECTION	Total	- کسکست

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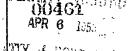
APPLICATION FOR PERMIT
Class of Building or Type of Structure. Third Class

OOLAG FEB TES

To the INSPECTOR OF		b. 9, 1956	True la VIII
	BUILDINGS, PORTLAND, MAINE	• · · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The andersigned he recordance we land, place and specification	ereby applies for a permit to eNEE after so with the Laws of the State of Maine, the Bu ns, if any, submitted herewith and the follow	zpicdenalisk hoods the ilding Code and Zoning O ving specifications:	following building steam rdinance of the City of P
Location 62.	Bowdoin St.	Within Fire I imite ?	Tria c Yata Av
Owner vitame and address	s Payson 62 Bow	doin St.	T-11
Lessee's name and address	1	**************************************	I elephone
Contractor's name and ad-	dressArthur Dusseault, 14Angel	7 Monnes & D.	Telephone
Architect	Specification	rretrade 20 . KOZE	Land elephone 3.4297
Proposed use of building	dwelling.house.	s Plans no	No. of sheets .
Last use	11 11		. No. families .1
Material wood No	stories2 HeatStyle		No. families
Other building on same lot	StoriesStyle	of root	Roofing
Estimated cost \$800.			
	General Description o	f New Work	Fee \$4.00
existing 4	aining casement windows and proves header.		
It is understood that this per	rmit does not include installation of heating of tractor PERMIT TO DE ISSUED TO	MEA - L - L - L - L - L - L - L - L - L - L	ER NO Wiles
the name of the hearing con	THE RESIDENCE TO BE ISSUED TO	Arthur Dusseault	,
	Details of New 1	Work	•
Is any plumbing involved in	this work?		
_	any e	lectrical work involved in t	nis work ?
is connection to be made to	this work? Is any e public sewer? If not, what is	proposed for sewage?	nis work?
Has septic tank notice been	public sewer?	proposed for sewage? tice sent?	
Has septic tank notice been Height average grade to top	public sewer?	proposed for sewage? tice sent? use crade to highest point o	f roof
Has septic tank notice been Height average grade to top Size, from	public sewer?	proposed for sewage? tice sent? uge grade to highest point o	f roof
Has septic tank notice been Height average grade to top Size, from	public sewer?	proposed for sewage? tice sent? uge grade to highest point o	f roof
Has septic tank notice been Height average grade to top Size, from dept Material o foundation Material of underpinning	public sewer? If not, what is sent? Form no of plate Height avera h No. stories solid or Thickness, top	proposed for sewage? tice sent? uge grade to highest point o filled land?	f roofearth or rock?ar
Has septic tank notice been Height average grade to top Size, from dept Material o foundation Material of underpinning	public sewer? If not, what is sent? Form no of plate Height avera h No. stories solid or Thickness, top	proposed for sewage? tice sent? uge grade to highest point o filled land?	f roofearth or rock?ar
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Has septic tank notice been Height average grade to top Size, from dept Material o foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind	public sewer?	proposed for sewage? tice sent? age grade to highest point o filled land? bottom cell wering Kind of heat or tull size?	f roof earth or rock? ness fuel
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Has septic tank notice been Height average grade to top Size, fron dept Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size	public sewer?	proposed for sewage? tice sent? age grade to highest point o filled land? bottom cell Kind of heat or tull size? Size in every floor and flat reof	f roof earth or rock? ar
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



Portland	, Maine, April 4, 1953
To the INSPECTOR OF BUILDINGS, PORTLAND,	
The undersioned hereby applies for a permit to	to install the following heating, cooking or power equipment in accord-
ance with the Laws of Maine, the Building Code of the	e City of Portland, and the following specifications:
Location 62 Bowdoin St. Use of Br	ilding <u> New Building</u> No. Stories New Building Existing "
Name and address of owner of appliance Ers. Do	nald N. Fayson, 62 Bowdoin St.
Installer's name and address Lurt Heating C	o., 37 Cliff Ave., Cape Elia Telephone 4-3031
	Description of Work
To install forced hot water heating boile	r in place of existing gravity hot water heat
	Tiger
IF HEATE	R, OR POWER BOILER
Location of appliance <u>basement</u> Any burn	nable material in floor surface or beneath?no
If so, how protected?	Kind of fuel?911
Minimum distance to burnable material, from top of	of appliance or casing top of furnace5.1
From top of smoke pipe3.1	opliance Over 4! From sides or back of appliance Over 3!
Size of chimney flue 9x12 Other connecti	ons to same fluenone
If gas fired, how vented?	Rated maximum demand per hour e to insure proper and safe combustion?YES
AM SCA	F OIL BURNER
Name and type of burner	Labelled by underwriter's laboratories?yes
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank? .bottom.
Type of floor beneath burnerbassarser	te concrete
Location of oil storagebasement	vided?
If two 275-gallon tanks, will three-way valve be pro	ne?
Will all tanks be more than live feet nom any han	rnace burners None
	Any hymnelia material in floor surface or heneath?
Location of appliance	Any burnable material in floor surface or beneath? Kind of fuel?
It so, now protected?	from top of appliance
Minimum distance to wood or combustible material	and back From top of smokepipe
Circ of alimnos flue Other connect	ions to same flue
Is hood to be provided? If so,	how vented? Forced or gravity?
If gas fired, how vented?	
	IPMENT OR SPECIAL INFORMATION
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	ACCIDING S. O. C.
Martin and the state of the sta	t manufalli aliangananananananananan ar
Amount of fee enclosed?2.00(\$2.00 for one building at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
PPROVED:	
OK. 4-6-53. FTW	Will there be in charge of the above work a person competent to
VIII	see that the State and City requirements pertaining thereto are
	observed?ves
	Lunt heating Co.
	1 ON St Da

INSPECTION COPY

Signature of Installer By: V. J. June P

1 Pipa-PILL IN AND BION -1133 INA OTES 8 Kind of Heat 4-Rurner Rigidi-; 6 Name & Lakel 6 Stack Correct 7 High Lagar yeard 8 Remote C - to i. 9 Piping Soppe . A Protect 10 Valves it. Schools i me 11 Capacity of Tanks .- 300 12 Tank Rigidity & Support 14 Oil Guage 16 Low Water Shut-off Learning le spaining H is him pratective $\gamma_{1}^{1,2} \in \mathbb{F}(\{p_{1},p_{1}\},\{p_{2}\})$ Minimum distance is become a serial from equal appliin and an der all the service From to not small to murally in section in ... - analogy, at as failignes of the their training to L. N The state of the state of ुराः या HUNNIUN salar meleter to a comment of exercit. Out to propagate section of paramages H modder the common of the parties of the course of the 6.50 T'' COCKMEN I That I was a supplied to the still La to go or ··· ·· Living Fam. Tetal राज्यपद्मा स and determined t , 7,1° 13.1 . 2 . 29.9. MIN LICENSEDUS L'OUVEL MOLY CHARLES AND LOCAL SECTION AND ASSESSMENT AS t Fallmer is painted real appointment of the constitution 15 : - a di mondesemb

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		PPLICATIO			-	ML BE MAN
	Class of Bu	ilding or Type of Sti	ructureThi	irdClass		CIV C Paper
TATIS POP		Portland, 1	Maine, July 2	25, 1951		CITY of CORTLAN
To the INSPEC	TOR OF B	UILDINGS, PORTLA			<u></u>	
The under	rsigned hereb	y applies for a permit	to exect alter results	edem oliskinstal lih and Zening Ordin ns:	efollowing buil ance of the Cit	ding structure squipmen: y of Portland, plans and Dist. No
Location	26 2000/XXX	Durcet	Boydo	Within Fire Li	imits? <u>nc</u>	Dist. No
Owner's name a	ind address .		rson, 62 200 0	on Street	******************************	Telephone
Pessee s name at	nu audres "					Talantana
Contractor's nan	me and addr	ess Antuni > lin	ino, 411 St.	John Street	······································	Telephone 2-8019
Architect			Specification	n	ns <u>yes</u>	No. of sheets 1
Proposed use of	building	dwe_ling	Louse			No familian 2
Last use	************************				,	NT. d
Material Wood	lNo. st	ories	Stvl	e of roof	12.	oofing
Culer buildings of	on same lot .			***************************************	***************************************	
Estimated cost \$	\$_400.	Des 19991-111- 17				Fee \$ 2.00
		General	Description of	New Work		
To construct found To cut in ne	t l-story lation. W door t: .ATUD ON	Example addition lead to new ro TOUNDATION	5' x 5' on side of REC	de of building	g. Existir	ng roof and
					C EDTIFICA:	TT OC AND
It is understood the the name of the hea	hat this perm ating contract	DI PARIMITIO	BB ISSUED TO	O Antonio Cim	REQUIRE	TE OF OCCUPANCS MENT IS WAIVED out separately by and in
of the next		De	etails of New	Work	REQUIRE is to be taken o ino	MENT IS WAIVED out separately by and in
Is any plumbing i	involved in	Dothis work:	etails of New \	Work electrical work inv	REQUIRE is to be taken on ino	MENT IS WAIVED out separately by and in
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Is any plumbing i Height average gr Size, front Material of found Material of under	involved in grade to top depth lation .exi	this work: yes of plate 2x No. strick	etails of New Section Height average Section Thickness, top.	Work electrical work inverage grade to high filled land? bottom	REQUIRE is to be taken of iro olved in this v test point of ro test point of ro cellar	work?
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Is any plumbing i Height average gr Size, front	involved in a grade to top depth lation .exi	this work: yes of plate ** No. stati ting stone fo: 1 brick Rise per foot	etails of New Is any of the light averages solid or attion Thickness, top. Height Roof co	Work electrical work inverage grade to high filled land?	is to be taken of the colored in this vest point of recommendation cellar in this	WENT IS WAIVED and in separately by and in work? oof 11' h or rock?
Is any plumbing is Height average grant Size, front Material of found Material of under Kind of roof Mo. of chimneys Traming lumber—	involved in a grade to top depth lation existing existing existing	this work: yes of plate ** No. stri ting stone fo: 1 brick Rise per foot Material of chimne	etails of New Section	Work electrical work inverage grade to high filled land? bottom 2! overing Klor full size?	REQUIRE is to be taken of niro olved in this v test point of ro test cellar tell test cell	WENT IS WAIVED and in separately by and in work? oof 11' h or rock?
Is any plumbing is Height average go Size, front	involved in strade to top depth lation existing -Kind k	this work: yes of plate ** No. stricting storic* Prick Rise per foot Material of chimne at lock Is. 4x6 Girt of	etails of New Leaves Le	Work electrical work inverage grade to high filled land? bottom 2! overing K l or full size? dr	REQUIRE is to be taken of inco olived in this v test point of ro eart cellar Thickness ind of heat	WENT IS WAIVED and in separately by and in work? oof 11' h or rock?
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INSPECTION COPY

Signature of owner by: Muchine Cincinn



as per plans.

による RESIDE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PI	RMI	180	SITE:	-
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CHY W.

Portland, Maine, January 18, 1951

10 the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	• 45A + .* .V.
The undersigned hereby applies for a permit to exact alter repaired multivistal the following bin accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Ospecifications, if any, submitted herewith and the following specifications:	City of Portland, plans and
Location 62 Bowdoin Street Within First initial no	Diet No
Owner's name and address Mrs. Donald Payson, 182 Western Promenade Lessee's name and address	T-11
Contractor's name and address Antonio Ker Cimino, 411 Dt. John Street	T-11 0 0070
Architect Specification Plans yes Proposed use of building Dwelling house	
-ast use	37 ¢ 111 3
ther buildings on same lot	Account
Estimated cost \$5,000	Fee \$ \$5.00
General Description of New Work	x 00 9

To construct 1-story frame dddition with garage in basement 10' x 12' on side of dwelling

Permit Issued with Letter

RECUIREMENT IS WAIVED

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the name of the heating contractor. PERMIT TO	stallation of healing apparatus which is to be taken out separately by and it BE ISSUED TO Antonio Cimino
D	etails of New Work
Is any plumbing involved in this work?	Is any electrical work i olved in this work?
rieight average grade to top of plate	
onze, none ment depthNo. stori	essolid or filled land?
waterial of foundation	Chickness, ton bottom
Material of underpinning	Height
Kind of roofRise per foot	Roof covering
No. of chimneys Material of chimne	ys of lining Kind of heat fuel
Framing lumber—Kind	Dressed or full size?
Corner postsSillsGirt	or ledger board?Size
Girders Size Columns un	der girders Size Max. on centers
Stude (outside walls and carrying partitions) 2x4-	16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, 3rd, roof, roof
On centers: 1st floor	, 2nd, 3rd, roof
Maximum span: 1st floor	
	s of walls?height?height?
wans, thickness	
No care now recommedated	If a Garage
Will outprobile negative to b	e accommodatednumber commercial cars to be accommodated
with automobile repairing be done other than mino	r repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneow
with letter by QQS	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?ves
The state of the s	
	Mrs. Donald Payson

PECTION COPY

Signature of owner bit

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		o paragraphy agent paragraphy agent paragraphy	The state of the s	recension of the	301

AP 62 Bowdoin St.

July 9, 1951

Mr. Antonio Cimino 411 St. John Street Mrs. Donald Payson 132 Western Promenade Portland, Mains

Location 62 Bowdoin Street

TormO Mrs. Donald Payson

Job

One story frame addition, garago in basement

Dear Madam & Sir:

Upon inspection of the above job on July 2, 1951, our inspector reports the following omissions or defects:

- V 1. Concrete curb or threshold between garage and house is only 3" where a minimum of 6" is required. Section 202-a-2 of the Building Code.
- 2. The fire door between the house is not self-closing as is required by the Building Code.
- 73. As this door is in a musomry wall the frame is required to be of structural metal. Section 303-a-4.4 of the Building Code. Wood, metal. covered is not permitted.

The above matters were brought to your attention in our letter of January 29, 1951 sent to you when the permit was issued.

Please see to it that correction of these conditions is made before July 23, 1951; and notify the office of readiness for another inspection.

If additional information relative to the above is desired, please phone Inspector #Sears.m at 4-1431, extension 234, any week day but Saturday between 8:00 and 8:30 A.M.

Very truly yours,

ATH/H

Inspector of Eulldings

Approved:

AP 62 Rowdoin Street-I

January 29, 1951

Mr. Antonio Cimino 411 St. John Street Fortland, Maine Copies to: Ars. Bonald Payson 182 Western Promised Hr. William B. Willward 48 Fessenden Street

Doar Mr. Cimino:

Building parent for construction of a one story addition with garage space in the besement on the westerly side of the dwelling at 62 Bowdoin Street is issued horowith based on the plane files with the application, but subject to the following:

1. It should be noted that unless the floor of the market is to be at least 6" lower than the caleting floor of the cellar of the building, a raised threshold of that height is required to the corresp leading from the garage to the cellar. The door in this openha, as required to be either a Class "C" lacolled fire door or a standard fire resistant door constructed as specified in Jection 303ch of the Building Code and is to be made cell-closing with a suitable device. Here cause the door is to be in a mascary wall, the frame is required to be all motal, not wood covered with setal.

2. We lath or wallboard is to be applied to the wells, cartitions or ceilings of any of the new work ambil authorization to do so has been given by this department after receipt of a "closing-in" notice from you,

Very trul, yours,

Warren McDonald Inspector of Emildings

AJB/G

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUILIBRIES.

Mark the second of the second	BUILDINGS, FORTLAND, MB.	* 1	ne, Sept 25	
accordance with the Laws	ereby applies for a permit to install of Maine, the Building Code of the	City of Portland, o	and the following s	pecifications:
	Street Use of Building		No. Stories	New Building Existing "
	r of appliance Fhilip Q. Loris			0.1001
	s Ballard Oil & Equip. Co), OI WELLE	Telephone_	2-1991
3 1. V	General Descripti	on of Work	OR CLOSING	V BEFORE
To install	011 Burning Equi	ipment -	Or CLOSING Oravity - Co	ombinations
			H. M. M. M. M.	H.A.
	IF HEATER, POWER BOILER			All to the man with
Is appliance or source of he	eat to be in cellar? Y94 If not, wh	ich story	Kind of Fuel_01	1 "7
Material of supports of app	pliance (concrete floor or what kind)	Concrete		
Minimum distance to wood	or combustible material, from top of a	ppliance or easing to	op of furnace	
from top of smoke pipe	from front of appliance	from sic	ies or back of applia	ince
Size of chin ney flue	Other connections to same flue			
	IF OIL BUR	NER		
Name and type of burner.	Model GB1B-1 Gilbarco ab	eled and approved b	y Underwriters' Lai	orafories? Yes
	n attendance?Typ			
	Basement No.		ks 1 ~ 275-Ga	l.abready
	n seven feet from any flame? YesHov			
	1.00 (\$1.00 for one heater, etc.,	50 cents additional f Ballard	or each additional h	cater, etc., in same
INSPECTION COPY	Signature of In	staller_ 3y; 7	C. Hagun	15

#62 Barren St.

F. A. RUMERY CO.

General Contractors

office, MARGELE 51.

PORTLAND. - MAINE

The work at the Loring house would be as follows: cut opening through the present living room and build sun room with Quarry tile floor and wainscot as high as the window sill: carry this extension through two stories taking in the roof and make changes necessary in gable: make new bath room in second story and make extension to dining room, carrying this through to second story forming a sleeping porch on second floor with new door from chamter out on to same: put roof window on chamber next to sleeping porch on second floor: change gable forming extension to chamber on northeast corner in front on second floor: change rail on attic stairs: change window in the gable in the south end the one in the north end chamber: make change in partition in bath room on third floor and make tight where the little deck comes on the outside. in all the rooms, we will repair the plastering to match the present plastering and will pint or finish natural with stain, the rooms disturbed. We will furnish metal work and tar and gravel roof for all roofs where shown and furnish mason work for foundation of new sun room, furnish cornice with beams and wainscot in dining room as shown on drawing also furnish lattice grille on wall of sun porch.

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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 for Alterations, etc.

To the Portland, April 30, 1917 1917 INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following-described building Location 6.2 Bow/coln Streat Ward, 7 in fire-limits? No Name of Owner or Lessee, P. Q. Loring Address 6.2 Bow/coln St. " "Contractor, F. A. Rumery Co. " 51 Proble Street "Architect, John Calvin Stevens " Middle Street " " "Architect, John Calvin Stevens " " Middle Street " " " Architect, John Calvin Stevens " " Middle Street " " " " " " " " " " " " " " " " " "			, Am	wil 30, 1917	101
The undersigned applies for a permit to alter the following-described building cocation 62 Borroin Streat Ward, 7 in fire-limits? NO Name of Owner or Lessee, P. Q. Loring Address 62 Borroin St	to the	Portlan	d,	111 00, 200,	191
Name of Owner or Lessee, P. Q. Loring Address 62 Bowdo in St. " "Contractor, F. A. Rumory Co. " 51 Preble Street " "Architect, John Calvin Stavons " Middle Street " "Architect, John Calvin Stavons " Middle Street Material of Building is Wood: Style of Roof, pitch Material of Roofing, shing: Size of Building is 40 feet long; 30 feet wide. No. of Stories, 22 Cellar Wall is constructed of atona is inches wide on bottom and batters to inches on Underpinning is brick is inches thick; is feet in height. Height of Building, 35 ct. Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What was Building last used for? cwalling No. of Families? ONE Euilding to be occupied for dwalling Statched Specifications Alterations as per attached Specifications Alterations to comply with the Building Ordinance IF EXTENDED ON ANY SIDE Size of Extension, No. of feet long? 40; No. of feet wide? 12; No. of feet high above sidewalk? 3 No. of Stories high? two ; Style of Roof? pitch ; Material of Rooning? Ashphal Of what material will the Extension be built wood Foundation? atone & brick in the Building of Building? does brick with Main Building? does with Move Male at the Arthur at Stories in height when Moved, Raised of Built upon? Proposed Foundations? No. of Stories in height when Moved, Raised of Built upon? Proposed Foundations? No. of Stories in height when Moved, Raised of Built upon? Proposed Foundations? No. of Stories in height when Moved, Raised of Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height? Party Walls					3 v °
Name of Owner or Lessee, P. Q. Loring Address 62 Bowdoin St. " "Contractor, F. & Rumpy Co. " 51 Proble Street " "Architect, John Calvin Shavans " Middle Street " "Architect, John Calvin Shavans " Material of Roofing, Shingle Street " "Architect, John Calvin Shavans " Style of Roof Patish " Material of Roofing Ashphal Of what was Building last used for dwelling Ordinance IF EXTENDED ON ANY SIDE Size of Extension, No. of feet long? 40; No. of feet wide? 12; No. of feet high above sidewalk? 3 No. of Stories high? bwo ; Style of Roof? pitch ; Material of Roofing? Ashphal Of what material will the Extension be built wood Foundation? stone & brick If of Brick, what will be the thickness of External Walls? incnes; and Party Walls in How will the extension be occupied? extra rooms How connected with Main Building? doo WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? Party Walls How many feet will the External Walls be increased in height? Party Walls	The undersigned				
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APPLICATION FOR PERMIT	THE REPORT OF THE PROPERTY OF
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B.O.C.A. TYPE OF CONSTRUCTION	But have to the contraction of
The undersigned hereby applies for a permit to erect, after, repair, temblish, more	land B.O.C.A. Building Code and Zoning
equipment or change use in accordance with the Laws of the State of Indian, the Form	perowith and the following specifications:
Ordinance of the City of Portland with pians and specifications, if any, submitted in	Fire District #1 [], #2 []
i. Owner's name and addressRich " 103011 Baine	+ Aubur Helephone 782-7471
2. Lessee's man and and address william Hamilton 323 Court 8	Ocean. Telephone 799-8136
3. Contractor's name and address . P. P. 2. C. H. Hurray	No. of sheets
Proposed use of buildingdwelling	No. families
Last use	Roofing
MaterialNo. stories Heat Style of Bot Other buildings on sam int	
Estimated contractura.	Appeal Fees \$
FIFLD INSPECTOR—	그 777 이번 회사에서 되었다. 사람들
/5-5451 (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	Late Fee
	TOTAL
To make alterations to existing dwelling	Stamp of Special Conditions
(kitchen alterations) as per person	
Land and the state 12 g 16' open sun deck.	
TOP TOP OF AUGILING TOPE ALCOHOL	
NOTE TO APPLICANT: Separate permits are required by the installers and sub	contractors of heating, plumbing, electrical
and mechanicals.	
DETAILS OF NEW WORK	
to any electrical work	involved in this work? 795
Is connection to be made to public sewer?	
Has septic tank notice been sent? Form notice sent?	to highest point of roof
Height average grade to top of plate	nd?earth or rock?
Material of foundation	
Kind of roof	Kind of heat fuel
Committees	annocte Sills
Size Girder Columns under girders	or and flat roof span over 8 feet.
Studs (outside walls and carrying partitions) 2x4-10 O. C. Bridging in	3rd roof
On centers:	and roof
On centers: Ist floor	
If one story building with masonry walls, thickness of walls?	
Tree of the Land of the Control of t	er commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habituary	
APPROVALS BY: DATE	MISCELLANEOUS disturbing of any tree on a public street?
BUILDING INSPECTION—PLAN EXAMINER Will WORK Faquile	and the second of the second o
ZONING: Will there be in c	harge of the above work a person competent
to see that the St	tate and City requirements pertaining thereto
Health Dept.:	
Others: Wangiture of Appillery Multi-	Phone # Same
Signature of Applicant William Hami	Iton for 10 2 mx 3 0 40
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THE STATE OF



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF HI HOPPICAY THE	Date <u>July 15</u> Receipt and Permit nu	, 1985 mber_D 04132
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine The undersigned hereby applies for a permit to make electrical insta Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK. Bowdoins t.	and the following specif	ications:
OWNER'S NAME: Eve Richardson ADDRESS:	lives there	
OUTLETS:		FEES
Receptacles Switches Plugmold ft. TO FIXTURES: (number of)		
Incandescent * Flourescent (not strip) TOTAL	1-10	3.00
SERVICES:		
Overhead Underground Temporary TO	TAL amperes	
MOTORS: (number of)	•••••••••••••••••••••••••••••••	
Fractional 1 HP or over		
1 HP or overRESIDENTIAL HEATING.		
Oil or Gas (number of units)		
Electric (number of rooms) 2 COMMERCIAL OR INDUSTRIAL HEATING:		2.00
Oil or Gas (by a main boiler) Oil or Gas (by separate units)	_	
Electric Under 20 kws Cver 20 kws APPLIANCES (number of)	***************************************	
Ranges Water Heaters		
Cook Tops Disposals		
Daviers Distinguishers		_
Dryers Compactors Fans X Others (denote)		
IOTAL		1.50
MACCELLANTIECCS. (Mumper of)		
Branch Panels Transformers Air Conditioners Central Unit		
Containancis Central Ont		
bedarate ones (windows)		
and and any are that are		
Over 20 sq. ft. Swimming Pools Above Ground In Ground		
Commercial	• • • • • • • • • • • • • • • • • • • •	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and und	er	
Repairs after fire	••••••	******
FOR ADDITIONAL WORK NOT ON ORIGINAL DEPARTS	TION FEE DUE:	
34-16.b)	AMOUNT DUE:	
INSPECTION	AMOUNT DUE:	9.50
Will be ready on 10 . or Will Gall	•	
Michael LaDlante	CX.	
25 Vannan Avenue		
TEL.:	1	
MASTER LICENSE NO.: 2714 SIGNATURE OF CLIMITED LICENSE NO.:	CONTRACTOR	
4/1/4/ (6)	-U 31 /N	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOP'S COPY — GREEN

INSPECTIONS:	Service called in	ELECTRICAL INSTALLATION Permit Number 14132 Permit Number 14132 Permit Application Register Page No.
COMP	DDE	Register Page No. 72
7-2483	Remnect moved service.	
	•	

PERMIT ISSI APPLICATION FOR PERMIT B.O.C.A., USE GROUP JUN 17 1985 CTTY of FORTLAN To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications: LOCATION 62 Bowdoin st. - 070-D-003 Fire District #1 [], #2 [] I. Owner's name and address ... Richardson ... same Telephone . .772-7161 2. Lessee's name and address .William Hamilton - . 323. Court.St. .Aubur Melephone .. 782-7471. 3. Contractor's name and address ... F... P... & C. H. Murray .- . 343. Ocean .. Telephone ... 7.99-8136 House Rd. Cape Eliz No. of sheets Other buildings on same lot Estimated contractural cost \$.....33, 0.00. Appeal Fees FIELD INSPECTOR—Mr. Base Fee175..0.Q.. @ 775-5451 Late Fee TOTAL \$ To make alterations to existing dwelling (kitchen alterations) as per plans. Stamp of Special Conditions 7 steets of plans. to construct 12 x 16' open sun deck on rear of dwelling - off kitchen NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals. DETAILS OF NEW WORK Is any plumbing involved in this work?Yes...... Is any electrical work involved in this work? ..yes...... Is connection to be made to public sewer? . AXISLING 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 denth No. stories solid or filled land? carth or rock? No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder 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. Joists and rafters: Ist floor, 2nd, 3rd, roof Ist floor, 2nd, 3rd, roof lst floor, 2nd, 3rd, roof Maximum 81 an: If one story building with masonry walls, thickness of walls? height? IF A GARAGE No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? APPRO"ALS BY: DATE MISCELLANEOUS · ... BUILDING INSPECTION PLANEXAMINER Will work require disturbing of any tree on a public street? no. . ZONING: O.X. M. 6.00. 0/14/85 BUILDING.CODE: Will there be in charge of the above work a person competent Eire Dept. 37. 14. to see that the State and City requirements pertaining thereto are observed ses

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

Signature of Applicant . A Missa. ...

Type Name of above Will Fred Richardson

OFFICE FILE COPY

William Hamilton for 1□ 2 □x 3□ 4□

Other and Address

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62 Bowdoin Street

BRANHALL

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A DUM WILL

August 22, 1967

Mr. Lawrence D. Chepman 62 Bowdein Street Portland, Meine

Dear Ar. Chapmans

Your property has been surveyed by the Portland Housing Division and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Many people in the area are making improvements in their property even though they meet the requirements of ordinance relating to housing conditions. Good maintenance is the best way to preserve the useful life of your property and neighborhood.

Many services are available through the site office for further improvements to your property. Should you want advice on landscaping, structural changes, plans, and financing, please call 773-1773.

If we can be of further help, please feel free to call on us. Thank you for your interest in the program and your cooperation in making Bramhall Hill a more beautiful residential

Sincerely,

Gordon E. Martin

Housing Supervisor

GLS:ac

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