67-73 BOLTON STREET

SHAPINAKER

Full out *020R - Half out * 9202R - Third out * 9203R - Fifth out * 9205R

PERMIT 8566	PERMIT TO INSTALL PLUMBING Address: 19 & Ston Street	
Dote 3-15-60	Installation For: William Getting	
PORTLAND PLUMBING	Owner of Bldg. William Petting	Note (A
BU Q 10.0.1	Owner's Address: 69 Batton State	<u> </u>
APPROVED FIRST INSPECTION	Plumber: W W Calman Date:	3-15-60
Date 116-60	· SINKS	NUMBER FEE
By UOSEPH P. WELCH	LAVATORIES TOILETS	
APPROVED FINAL INSPECTION	BATH TUBS	
Date Mas. 18 60	SHOWERS DRAINS	
JOSEPH P. WELCH	HOT WATER TANKS	
By	TANKLESS WATER HEATERS GARBAGE GRINDERS	
☐ COMMERCIAL ☐ RESIDENTIAL	SEPTIC TANKS	-
! □ SINGLE	HOUSE SEWERS	
MULTI FAMILY NEW CONSTRUCTION	ROOF LEADERS (conn. to house drain)	7.00
REMODELING 5M 12-53 D PORTLAN	D HEALTH DEPT. PLUMBING INSPECTION	iotal 10

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PERMIT TO INSTALL PLUMBING PERMIT NUMBER PORTLAND PLUMBING
INSPECTOR Owner of Bldg Date: BY Primber IDSPECTION NEW RE SINKS
LAVATORIES
TOILETS
BATH TUBS
SHOWERS HOT WATER TANKS
TANKLESS WATER HEATERS
GARBAGE GRINDERS
SEPTIC TANKS
HOUSE SEYJERS
ROOF LEADERS (conn. to house drain) APPROVEDIFINAL INSPECTION By Type of Building
Commercial
Residential
Single
Multi Family
CI New Construction
Remodeling
SM 12-53 | Podty PLUMBING INSPECTION TOTAL PORTLAND HEALTH DEPT.



APPLICATION FOR PERMIT

Class of Building or Type of Structure Thir Class 1-your

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby AALLY

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE
The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment chains it amay submitted hereenith and the following code and Zoning Ordinance of the City of Portland, plans and Location 69 Bolton Street

Owner's name and address William Petiopas, 69 Bolton St. .. Within Fire Limits? Lessee's name and address Contractor's name and address owner ... Telephone. Telephone Proposed use of building . Specifications..... Plans Last use Material frame No. stories 1 Heat ___ l car garage ... No. families ... Other buildings on same lotStyle of roof No. families ... Estimated cost \$____ ...dwellingRoofing _ General Description of New Work

To demolish existing 1-car frame garage

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in owner

Is any plumbing involved in this work? Details of New Work Is connection to be made to public sewer? Is any electrical work involved in this work? Has septic tank notice been sent? If not, what is proposed for sewage? Height average grade to top of plate Form notice sent? Height average grade to highest point of roof.... Size, front____ depth _____No. stories ____solid or filled land?_____ Material of foundation Thickness, top ... Material of underpinningearth or rock? bottom..... Kind of roof ----- Height cellar Rise per foot No. of chimneys Roof covering Framing lumber-Kind..... Kind of heat Corner posts Dressed or full size?Girt or ledger hoard? Girders... Size Columns under girders..... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor_____, 2nd____ Maximum span: 1st floor.... If one story building with masonry walls, thickness of walls?_____ 3rri, 3rd, roof ...

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?..... APPROVED:

Miscellaneous

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

INSPECTION COPY

Signature of owner ...

NOTES Health Dept says OK un al petet No. landle - क्षावेक्ट्रस् lour in start. October 1018 Material Ir.2.C भूतास्त्र क्रमान्त्रकार एक इत्यास का Elsewichlen Burheim Sum laviere s of the territor ly any phinalan (as ab of the the cost) Sofran to divora $760 \mu_{\rm p}$ and load Pagg Conff _ ्ए विकास अहर, <u>किंग</u>्र 1376 Material of log up 100 Water of of an logarity Fadis (Id) to be said along mano't Thyani 2014 3; เมื่อสายาสายเรื่อง in promerients Long stary building Burge of Justifica a count of their received by the objects an the capt and the comments is participal three on 1477 13, us fei

COV of Police and

186 D-14-15 OF RESIDENCE ZONE - T APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class Portland, Maine, March 1, 1957 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to exect alter exercises selectional the following building separations 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: Owner's name and address William Petitpas, 69 Bolton St. Within Fire Limits?no.... Contractor's name and address ...owner..... Architect Proposed use of building Specifications Plans no...... Telephone... ____dwelling_house__ Last use Material wood No. stories - 11 ... No. families ____2 _2___ Heat __ Other buildings on same lotStyle of roof Estimated cost \$ 15.00 General Description of New Work To glass in existing piazza at second floor level on right hand side of dwelling. REQUIREAGES IS WANTED 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 EE ISSUED TO OWNER Is any plumbing involved in this work? Details of New Work Is connection to be made to public sewer? Is any electrical work involved in this work? Has septic tank notice been sent? _____ If not, what is proposed for sewage? ____ Height average grade to top of plate Form notice sent? Height average grade to highest point of roof...... Size, front..... depthNo. storiessolid or filled land?..... Material of foundation Thickness, top bottom...... cellar Material of underpinningearth or rock? Kind of roof -----Height ___Rise per footRoof covering Thickness ... No. of chimneys Framing lumber-Kind..... Kind of heat fuelDressed or fu!l size?Sills.....Girt or ledger board? Size Columns under girders...... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor......, 2nd...... 2nd...... ----, 3rd Maximum span: 1st floor....., 2nd.... 3rd If one story building with masonry walls, thickness of walls?.... ..height?. 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 care habitually stored in the proposed building?_____ Miscellaneous

APPROVED:

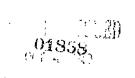
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

Signature of owner William Potitions



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



To the INSPECTOR OF RILL DINGS	`. .
The undersigned hereby applies for a permit to install the following heating, cooking to ance with the Laws of Maine, the Building Code of the City of Portland, and the following specificals. Location	wer equipment in accor
Docation by Rolling Ciment	10/13.
Name and address of owner of appliance William Pettipaw, 69 Bolton St. Installer's name and address N. A. Bruns, 235 Franklin St.	es
Installer's name and address N. A. D. L. Lam Pettipaw, 69 Bolton St.	Existing "
Installer's name and address N. A. Bruns, 235 Franklin St. Telepho	ne & 3=1.71.1.
General Description of Work	me
General Description of Work To install oil burning equipment in connection with existing hot water hea	.t
TP TTP A TOTAL TOT	
Location of appliance or source of heat	
Minimum protected?	oliance
Size of chimney flue	liance
Size of chimney flue	***************************************
demand per h	our
Name and type of the Name and	
Name and type of burner Winckler Will operator be always in attendance? Does oil supply line feed from top or better	atories? yes
The street of th	onlad to
The state of the s	
an tanks be more than five fact t	
Will all tanks be more than five feet from any flame?	***************************************
Total capacity of any existing storage tanks for furnace burners	***************************************
Location of appliance	***************************************
If wood, how protected? Type of floor beneath applia	nce
Is hood to be provided?If so, how vented?Rated maximum downs to same flue	·* 1000.0031.00100100100100100100100100100100100100
If gas fired, how vented?Rated maximum demand per hou	
MISCELLANEOUS EQUIPMENT OR STORES	r
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	

Amount of fee enclosed? 2.00 (21.00 f	***************************************
Amount of fee enclosed? 2.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater)	the property of the party of th
	ater, etc., in same
ROVED	
01.10-3.50. (FMC)	
Will there be in charge of the above were	
see that the State and City and	on competent to
see that the State and City requirements pertain observed?	ning thereto are
N. A. Bruns	
N. A. Bruns	
NSPECTION COPY Signature of Installer By:	
NSPECTION COPY Signature of Installer By:	مال

PH

Permit No. 50/1858 /0-25.50 Location 69 Bolton Owner William Pettipan Date of permit 19 4 50 Approved 23 395 9 Vent Pipe.... 8 Kind of Hea 53 4 Burner Rigio ity & Supports. i. 8 i.c. ĝ B Name of 1. 15.7 `... 9 6 Stack Chara Ä 77 n 7 Bigh Limit 75 Ė Ģ. ζ: `. 37 23 ŭ . .2 12 Tank Bis (II) 18 Tank Di ATERCEN ·:; 14 Oll Gu Ç 3 . 16 Insig · : ÷ + 4. 3. 45 Į 3 Ý, ¥1 }} Ċ, #; ; r. : : 1



PURMIT ISSUED

APPLICATION FOR PERMIT	DEC 28 1949.
Class of Building or Type of Structure Third Class	CITY of PORTLAND
Portland, Maine, December 22, 1949	CHAIND
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to order alter repaired state of the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any submitted herewith and the following specifications: Location 69 Box Street Within Fre Limits? Owner's name and address in lliam Petipas, 69 Box Street Lessee's name and address Contractor's name and address Orner Architect Specifications Plans no Proposed use of building Dwelling house Last use ""	Dist. No. Telephone 2-1-45 Telephone Mo. of sheets
Material VIOOU No. stories Heat Style of roof.	Roofing
Other buildings on same lot	
Estimated cost \$20.	Fee \$50
General Description of New Work	
To widen existing 3' wide door to 6' wide between dining room and liv 2x4 header, 35 span.	ingroom on second floor.
. Dozmit Yesued V	with Memo

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. PHRMIT TO BE ISSUED TO owner

	of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Height average grade to top of plate	. Height average grade to highest point of roof
Size, front depth	solid or filled land?earth or rock?
Material of foundation Thick	ness, trpbottomcellar
Material of underpinning	Height Thickness
Kind of rocfRise per foot	Roof covering
No. of chimneys Material of chimneys	of lining Kind of heat fuel
Framing lumber—Kind	Dressed or full size?
Corner postsSillsGirt or led	ger board? Size
Girders Size Columns under gi	rders
Studs (outside walls and carrying partitions) 2x4-16" C	C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, roof
On centers: 1st floor	, 2nd, roof
Maximum span: 1st floor	, 2nd, 3rd, roof
If one story building with masonry walls, thickness of v	valls?height?
	a Garage
No. cars now accommodated on same lot, to be accommodated	ommodatednumber commercial cars to be accommodated
APPROVED:	Miscellaneous
W. se	ill work require disturbing of any tree on a public street?
0./	M' D frage

INSPECTION COPY

Signature of owner Mills Com 1 2 lings cars

Memorandum from Department of Building Inspection, Portland, Maine

69 Bolton Street--Permit for widening doorway in second story of dwelling for and by William Petitpas--December 23, 1949

The owner says over the phone that this widened opening is in an non-hearing partition, since the attic floor joists above run parallel to the partition and the head of the doorway is to be only a few inches below the ceiling of second story.

Presumably the span of header over the widened opening is given incorrectly at three feet, since the width of the opening is to be about six feet, according to the present spacing of the stude (upright).

The application also indicates a 2x4 header, but the owner says he meant to say a double 2x4. Of course if this header were to support any part of the weight of the attic floor, it would have to be much heavier than that. Even so, it is suggested that the double 2x4s be set side by side with their 4" dimension upright, and that an upright 2x4 be placed under each end of the new header.

Owner should note that inspection is required before this header is covered from view, for that purpose he is expected to notify this office a reasonable time before he is ready to cover up the new header and the work beside the opening.

WMcD/B

(Signed) Warren McDonald Inspector of Buildings

PINTER S. J. in 012884B (RC) RESIDENCE ZONF - C APPLICATION FOR PERMIT OCT 377 W Class of Building or Type of Structure To the INSPECTOR OF BUILDINGS, portland, ME.

The undersigned hereby applies for a pertait to erect code and Zoning Ordinance of the State of Maine, the Building with the Laws of the State of Maine, the Building Within Fire Limits?

Location. 39 Residence and Experimental Accordance with the Laws of the State of Maine, the Building Specifications: Owner's name and address William Front than 69 Boundary Street _No. families_ _Roofing_Asphalt Lessue's ram- and address — Last use Frame No. stories 2 Heat hot Kater Style of roof pltch Contractor's name and address General Description of New Work

To close up double doors and out in 216% door between front hall and Proposed use of building Architect Other huildings on same lot. Estimated cost \$ 10 smell bedroom.on sedond floor. NOTIFICATION DEFORE LATHING OR CLOSING- IN IS WAIVED CERTIFICATE OF OLCUPANCY It is understood that this permit does not include installation of heating apparatus which is to be taken our separately by and in the name of the heating contractor. REQUIREMENT IS WAIVED Is any plumbing work involved in this work?_____ _depth____No. stories___ Height average grade to top of plate ---Material of foundation. Material of underpinning Girders Size Columns under girders Size Size Size Columns under girders Ice floor and flat roof span over 8 f.cet.

Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f.cet.

2nd Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f.cet. No. of chimneys. Framing lumber-Kind-No. cars now accommodated on same lot to be accommodated number commercial cars to be accommodated number cars to If one story building with masonry walls, thickness of walls? Will there in in charge of the above work a person competent to see that the State and City requirements pertaining thereto are William Petitras observed?__VEB_ APPROVED: Signature of owner.

INSPECTION COPY

Permit No. 46/2043 Location 69 Botton St Owner William Petitpas Date of permit 10/18/1/5 Notif. Cusing-in Inspn. closing-in Cert. of Occupincy issued NOTES



APPLICATION FOR PERMIT

Dlass of Building or Type of Structure Third Class

PERNIC ISSUED

o To the INSI	ECTOR OF DITTE	_				0/07
The un with the Laws	PECTOR OF BUILDING designed hereby applies for of the State of Maine, the ting specifications, PROLLOT Street	S, PORTLAND, ME.	Portland,	Maine, Warch 19	1942	MAR 19
o and the following	ng specifications;	Building Code of t	alter install the follo	wing building structure		
Location 69	Polton Street essee's name and address.	, ч	- of I ortland, j	plans and specifications	e equipment, if any, su	if in accordabilities in accordable in accordance in accor
Qwner's or-L	essee's name and address.	William Post	Wit	hin Fire Limits? no	D!at	3.
Contractor's, n	essee's name and address	Owner	toam, 69 Bolto	a Street	Telephon	No
Architect	of building Dwel	-			Telephon	16 4-1045
Proposed use	of building Dwells on same lot \$50.	ling		Plans filed	Aba yr-	e
Other buildings	on same lot	None		N	o familia.	or sheets
distimated cost					o. rannnes,	
Water of France	Descrip	tion of Prese	nt Building to l		l'es \$ •	50
Rast use	No. stories 2	Heat	Style of	e Altered	- со ф	
متسيه بأعرب فسفافا	Descrip No. stories 2 Descrip General Control Control In existing from	lling	Style of roof	Roo	fing	
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It is understood that	4.2.					
the heating contractor	this permit does not include in	istaliation of heating	apparatus which to a			
Is any plumbing we	Orle insurt	Details of I	Vew Work	be taken out separately	by and in th	he name of
Is any electrical wo	ork involves	7		ر سام لفسانه در مام دفو	wort the file	E TREE -
Size, front	in involved in this work	no of	Height average	ACTIVE STATES	ALGUNI PL	Take Co
To be erected on sol	depth id or filled land?	No. stories	-Height average	de to top of plate		
Material of foundation	9-4-		- and	and ment point of	roof	-
Material of underning	mine.	Thickness, to	hottom			
Kind of roof	***	Heig	ht			
No. of chimneys	v tose per 100	o t Ro	of covering	Tincidiess		
Kind of heat	Rise per for	nneys				-
Framing lumber K:	nd	Type of fuel_	7	or ining		,
Corner posis	Cin_	Dre	ssed or full size?	s gas inting involved	?	
Material col	1117	t or ledger board	•			
Studs (outside walls a	D COI J.	Size.		Size		
Joints - P.	and corner posts all one r	piece in cross	ders 6x8 or larger.	Bridging !		
On centers	1st floor	0.1	V112	o a cicry m	or and flat	roof
B 1	1st floor	2nd	, 3rd	roof_		
Maximum spans	1st floor	2nd	, 3rd	roof, roof		
es and story building wi	th masonry walls, thickne	ess of walls?	, 3rd	, roof		
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Will automobile	cars to be accommodated	1	to be accommod	ited		
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grant there be in charge of	the shove were	my shade tree on	n public street?			,
are observed P. Yes	work a person	competent to see	that the State and C	ty require		المناسب
inspection copy	Signature of m	mer Wil		ty requirements perte	1 in i.a 1 .	
. 0	n	- Alle	- Clara	elilar	A .	O. The
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STATISTANT ACCOMPANAING APPLICATION FOR BUILDING PERMIT for one car garage at 69 Bolton Street

1. In whose name in the title of the property now recorded? WM

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

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

That is to be maximum projection or overhang of eaves or drip?

5. To you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, worches, and other projections?

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

Do you understand that in case changes are proposed in the location of the 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?

William Patotran

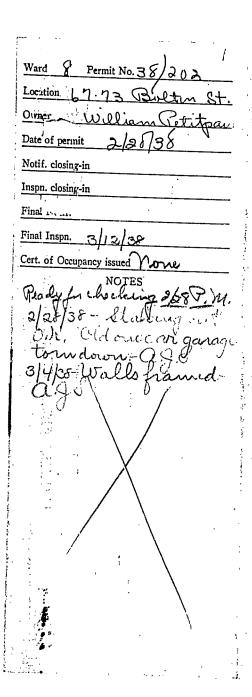
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APPLICATION FOR PERMIT



AUR GAR	مسي	APPLIC	CATION.		T.L.D.A		
		Tr.		reand, Maine, Februa	2058		
	Class of B	uilding or 10	ype of our	rtland, Maine, Februa	pg-16, 1920		
TINE TO THE TOTAL PROPERTY.	Oleren .		Poi	Littueres	بر. و منسبومه و برا المعمد موروف	ipment in	
_	on nutt.Di	INGS, PORTLAND,	ME.	the following build the following build the City of Portland Within Fire Limits?	ling structured in plans and specif	ications, 1	
the INSPECT	FOR OF BUILD	unlies for a perm	it to erect altabase	le of the City of Portland	-7.1		
The under	rsigned hereby a	State of Maine,	ications:	Gre Limits?	Dist. N	0	
cordance with	herewith and the	State of Maine, following specific	Ward_ B	Within The	Telephone_		
,,,	THE COLUMN	recu	_ 60	d Rolling	Telephone		
ocation	name and ac	ldressilliza	- sebrook				
wner's o r Les	me and address	E. Lendry, "	estbrook	Within Fire Limits? 9 Bolton Street	No. families		
Architect's nan	ne and do-	2 femily dwel	- house	No. of sheets	1		
Proposed use	of punuing	2 femily dwel	1308 137	No. of sheets_uilding to be Altered	Fee \$_	.75	
Other building	gs on same rousic	ation?	yes		NOTERALE	IN ALLEGES Lively	
Plans filed as	partor		, 10,	silding to be Altered	d OR CLOS	NG-IN IS WARVED	
Estimated co	st \$	Description	of Present Di	uilding to be Altered			
,		Hea	t	Style of roof	REQUIREN	ENT IS WAIVE	
Material	No. sto	ries				ENT LS WAINT	
Last use		Cans	eral Descriptio	on of New Work			
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m	two car fra	me garage 20'	- ·				
To erece	,			•			
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				g apparatus which is to be t New Work Height average grade	aken out separately t	y and in the name of	
			ustion of heating	g apparatus which is to be t	arcii o		
	4 that this peri	nit does not include	installation of	New Work Height average grade	to top of plate	341	,
It is unde	es contractor.	CB	Details	Height average grad	e to highest point o	f root	
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at a fr	ont kul	deptheú1	solid	earth or roc	bottom		-1.
Size, ii	or sted on solid o	r filled land?ceder_posts	Thickne	ess, top			
To be	erested a	cedar posts			1+ mofing Cl	ss C Unda Latte	
Mater	ial of underpinni	ng	Cost 58	Roof covering Astron	of lining-		
Mater	ial of tilder	Ris	e per toot	of fuel	Guing in	olved i	
Kind	of Rootno	Ris Material	of chimneys	of fuel	_Is gas itting		
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Cor	ner posts 4	irdors		of fuel	rger. Bridging in	C. J. J	
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Stv	ids (outside walls	ills and corner po	osts all one piece.	, 2nd,	0.1	, roof	
	Joists and reserve	1st fl	001	, 2nd	, 3rd	_height?	
	On centers	n: 1st f	loor				
	Maximum spa	ing with masonry	walls, thickness o	If a Garage, to be		8	
1	f one story build	ing """		, to be	accommodated		
		adated on Sar	ne lot			1 Luilding? no	
	No. cars now acco	ommodated on san	e accommodatede other than mino	none babituali	y stored in the proj	posed building	
	Total number con	nmercial cars to b	e other than mino	r repairs to cars national	•		
	Will automobile	repairing be done	C Carres	Miscellaneous any shade tree on a public competent to see that the	street?	no	hereto
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	will above wor	k require removal	Or disturbing	on competent to see that the	سداد م		
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		APPLICA	ATION -		
	Class o	f Building or Type	of Comment	OR PERMIT Per	PORTH IS
To the INS.	PECTOR OF BUIL		" on accure_	Wilder	
with the Laws	der igned hereby app	dies for a partiant, ME.	Portland,	Maine, February 25, 1 neing building structure equipolans and specifications, if any, him Fire I in it.	958_FEB 25 1938
and the follow	ing specifications:	e, the Building Code of the	ter tastell the follo	neing halle	888 1998
Owner's - r	69 Bolton Stree		", of Fortland, f	neing building structure equipolans and specifications, if any, hin Fire Limits?no	Kent in accordance
Contractor's	essee's name and add	iress William Date	ard_8Wit	hin Fire Limite?	security description of the security
Architect	ame and address	Owner	9 Balton	hin Fire Limits? no D Stract Telepl	ist. No
Proposed use of	of builds		****	Straet Teleph Teleph Plans filed no 1	lone
Other buildings	On same let			Plans filed no	one
Estimated cost \$	Sds	elling house, 1 car	Carreno	No. famil	vo. of sheets
_	Do	elling house, 1 car	- Carrela		ics
Material 1700d	No. stories	scription of Present	Building to b	Fee \$_	50
Last use		Heat	-Style of roof	Fee \$_ e Altered Pitch Roofing	
_		Comparage		Roofing	
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,		ar routi	c Forks of th	e City of Portland	th public pervision
				drains connecting who clicked, under the specific of Portland?	уед
				Web	
				LE CE CONTRACTOR SELECT	pre
It is understood that this	•			OR CLOSING SEPTI CEATIFICATE (IL	YANNIO TILLIA
the heating contractor.	permit does not includ	e installation of heating		CONTRACTOR OF	
		Details of N	ratus which is to be	CEATIFICATE OF OCCUPANT SHARE taken out separately by and in the	PAR !
Size, front	depth	He He	Work	and It fi	e name of
10 be crected on solid	or filled land?	No. stories He	ght average grade	to top of plate	_
Material of foundation Material of underpinging			earth or rock	to highest point of roof	
Kind of D. A	g	Thickness, top		bottomThickness	
No. of chima	Rise pe	Height r footRoof co		This	
Kind of heat	Material of c	himneys	overing	Thickness of lining as fitting involved?	
Corner nest		The second second		-611	,
Material columns	_Silis	Girt or ledge 1	Is g	as fitting involved? Size x. on centers idging in every floor and a	
Studs (outside walls and	irders	C:		Size	
span over 8 'eet. Sills an	d corner posts all a	2x4-16" O. C. Girdo-	Ma	X. on centere	
On and rafters:	1st floor	ne piece in cross section.	oxe or larger. Br	idging in every a	
Maximum	1st floor	, 2nd	, 3rd	x. on centersidging in every floor and flat, roof, roof	roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof, roof, roof	
If one story building with r	nasonry walls, thick	nece of	, 3rd	, 1001	
No. cars now accommodated Total number commercial car Will automobile repairing be		If a Game		height?	
Total number commercial	on same lot	- durage		gitt I	-
Will automobile repairing to	s to be accommodate	d, to	be accommodated	1	
Total number commercial car Will automobile repairing be	done other than mi	nor repairs to care beat	M		
Will above work		Mina-11	dly stored in the p	ron	
Will there be in charge of the	vai or disturbing of	any shade tree on a nation		mg (no	- , ,
Will above work require remo Will there be in charge of the are observed? yes	above work a perso	n competent to see the	c street?	no	
Will there be in charge of the are observed?	Signatura	mer William	c State and City re	equirements pertaining 4	-
1	of ou	mer_llsll	Patit	- mining thereto)
		ens	SULL		



(R) GENERAL RESIDENCE Z THE

APPLICATION FOR PERMIT

class of Building or Type of Structure_

Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building arricure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Ward. Location 69 Bolton Street Owner's or hosse's name and address William Pettipan, 69 Bolton St. Contractor's name and address_ Architect's name and address_ No. families Proposed use of building dwelling house Other buildings on same lot 2-1 car garages No. of sheets. Plans filed as part of this application? Estimated cost \$ 40. Description of Present Building to be Altered _Style of roof __ 2_Heat_ _No. stories.___ dwolling house General Description of New Work To recove existing bey window on front of building and put in mullion window To rebuild one story front plazza extending it across the entire front of building. NOTIFICATION BEFORE LATITURE OR CLOSING IN IS WAIVED. CERTIFICATE OF OCCUPANC REQUIREMENT S WANTER the name the heating contractor. Details of New Work Height average grade to top of plate .Height average grade to highest point of roof. .No. stories. To be erected on solid or filled land?____ iron posts _Thickness, top_ Material of foundation. _Roof covering Asphalt roofing Class C Und. Lab. Material of underpinning Rise per foot 8 Kind of Roof flat _Material of chimneys_ No. of chimneys no _Is gas fitting involved? Type of fuel... Kind of heat. _Girt or ledger b _Sills_4x8 Corner posts 4x4 Max. on centers. 8 or larger. Bridging in every floor and flat roof Material columns under girders. Studs (outside walls and carrying partitions) 2x4-16" (span over 8 feet. Sills and corner posts all one piece in . Joists and rafters: 1st floor 238 , 2nd 1st floor_18t On centers: 1st floor 71 __, 2nd_ ___ Maximum span: If one story building with masonry walls, thickness of walls?... If a Garage , to be accommodated. No ca s now accommodated on same lot_ Total number commercial cars to be accommodated_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereton are observed? yes Signature of owner.

INSPECTION COPY

Date of permit Notif. closing-in Inspn. closuig-in Final Notif. Final Inspn. 5/7

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.

Portland,.....5-6-14 The undersigned applies for a permit to after the following-described building INSPECTOR OF BUILDINGS: 69 Manners Avo (Bellow h) Address, Do 23 Cotton St Name of owner is? ___Wm _Petitpas____ Name of mechanic is?Googans...&...Clark... Material of building is? Wood ____Style of roof? Piich ____Material of roofing? Shingles; No. of stories?..... Descrip- Size of building, feet front?_____; feet rear?____; feet deep?_____; Size of L, feet long? ; feet wide? ; feet high? ; No. of storeis? ; roof? No. of feet in height from sidewalk to highest point of roof?......Material of foundation?..... What was the building last used for? Dwelling ______How many families? _______ R. Number of stores? ______ tion of Size of lot front?....; rear?...; deep?.....; Present Building to be occupied for after alteration. Estimated cost? Bldg. DETAIL OF PROPOSED WORK. To build on addition , and add dormer windows O IF EXTENDED ON ANY SIDE. Size of extension, No. of feet long? 22 ; No. of feet wide? 17; No. of feet high above sidewalk? No. of stories high? 2 ; style of roof? ; naterial of roofing? Shing Of what material will the extension be built? Wood Foundation? Stone & Brick If of brick, what will be the thickness of external walls?.....inches; and party walls.....inches. How will the extension be occupied? ______ Dwelling _____ How connected with main building? ______ Distance from lot lines: - Front? ; side? ; rear? ; rear? WHEN MOVED, RAISED OR BUILT UPON. Proposed foundations?..... Number of stories in height when moved, raised or built upon?..... Number of feet high from level of ground to highest part of roof to be?..... Distance back from line of street?_______Distances from lot lines when moved?______ Distance from next buildings when moved?....; side?....; side?....; side?.....; How many feet will the external walls be increased in height?......Party walls?.... IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED. Will an opening be made in the party or external walls?..... How protected? How will the remaining portion of the wall be supported?..... Signature of owner or Joogins & Clark, authorized representative,

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 5 6 9 38
To the City Electrician, Portland, Maine: The undersigned hereby applies for a p tric current, in accordance with the laws of and the following specifications:	Portland, Maine July
Owner's Name and Address	letely filled out - Minimum Fee, \$1.00)
No. Light Outlets Plugs FIXTURES: No. SERVICE: Pipe Cable U METERS: Relocated Addled MOTORS: Number Phase H. HEATING UNITS: Domestic (Oil) Commercial (Oil)	BX Cable Plug Molding (No. of feet) Light Circuits Plug Circuits Fluor. or Strip Lighting (No. Feet) Juderground No. of Wires Size P. Amps Volts Starter No. Motors Phase H.P.
Electric Heat (No. of Re	ooms) Brand Feeds (Size and No.) Extra Cabinets or Panels No. Units) Signs (No. Units) over in 19 Inspection (Albert 10.65)
DO NOT WRITE	Signed Earle a. M. Coto
ERVICE METER	GROUND 4
8 // 7	INSPECTED BY FOUR LESTERS

INSPECTION DATE 7
WORK COMPLETED 2.
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

	AND THE CLIVE LOTA 31	. 1962
WIRING	3	,
1 to 30 Outlets		
31 to 60 Outlets		\$ 2.0
Over 60 Outlets, each Outlet		3.0
(Each twelve feet or fraction ther	cof of fluorescent links	03
any type of plug molding will be	classed as one outlest	
SERVICES	do one outlety.	
Single Phase		
Three Phase	· · · · · · · · · · · · · · · · · · ·	2.00
MOTORS	• •	4.00
Not exceeding 50 th D		
Over 50 H.P.		3.00
HEATING UNITS	·· ·· · · · · · · · · · · · · · · · ·	4.00
Domestic (Oil)		
Commercial (Oil)		. 2.00
Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)		4.00
APPLIANCES		.75
Ranges, Cooking Tons		
Ranges, Cooking Tops, Ovens, 1 Dishwashers, Dryers, and any pers	Vater Heaters, Disposals, Built-	in
MISCELLANEOUS	appliance — eac	1.50
Temporary Service Single pt		
Temporary Service, Single Phase Temporary Service, Three Phase	the second of the second of the second of	1.00
Circuses, Carnivals, Fairs, etc.	** * * * * * * * * * * * * * * * * * * *	9 00
Meters, relocate		. 10.00
Distribution Cabinet or Panel, per Transformers, per unit	unie	1.00
Transformers, per unit		
Transformers, per unit Air Conditioners, per unit Signs, per unit		2.00
		2.00
		2.00
5 Outlets, or Iess		
Over 5 Outlets, Regular Wising Rate	10 · · · · · · · · · · · · · · · · · · ·	1.00