

	AF	PLICATION	FOR PERMIT	PERMIT ISSUED
,	B.U.C.A. TIPE OF	CONSTRUCTION :	001163 B, MAINE,	V-1 \$55 421
To the DIRECTO The undersigne ture, equipment or	R OF BUILDING & ed hereby applies for r change use in accor	: INSPECTION SERVIC a pernii to erect, alter, dance with the Laws of t	ES, PORTLAND, MAINE repair, demolish, move or the State of Maine, the Po	DIMO (FLODOR 5370
1. Owner's name 2. Lessee's name 3. Contractor's n 4. Architect Proposed use of b Last use Material Other buildings o Estimated contract FIELD INSPECTO This application is Dwelling	e and address AFR e and address Fa name and address Fa nuilding Fa No. stories on same lot ctural cost \$.439 OR—Mr. 1240 s for:	ine Shawnee St. Speci	ep Auburn, Mains ications Plans Style of roof	
Garage	LICANT: Separate		he installers and subcont	Stamp of Special Conditions ractors of heating, plumbing, electri-
	PERM	11 15 10 BE 1550ED 1	Other:	
Is connection to be that septic tank is the Height average go Size, front Material of foun Kind of roof No. of chimneys Framing Lumber Size Girder Studs (outside word Joists and roon centers: Maximum services and roon centers:	be made to public see notice been sent?	wer?	NEW WORK Is any electrical work inv If not, what is proposed if Form notice sent? ight average grade to high solid or filled land? topbottom Roof covering of liningKiCorner postSize Bridging in every floor a i3rd i3rd i3rd i3rd	colved in this work? for sewage? est point of roof earth or rock? cellar nd of heat Sills Max. on centers and flat roof span over 8 feet. roof roof height?
No. cars now ac	commodated on sam			mercial cars to be accommodated
				n the proposed building?
ZONING: BUILDING CO Fire Dept.: Health Dept.: .	SPECTION—PLAN	DATE EXAMINER re of Applicant	Will work require disturbull will there be in charge of to see the the State and are observed?	SCEPT ANEOUS bing of any tree on a public street? of the above work a person competent of City requirements pertaining thereto
			rd.LSnowe	1 🗀 . 🗇 3 🗆 4 🗇
FIELD INSPECTO	OR'S COPY			ress

NOTES

INSPECTION REQUEST

LOCATION: 79 Caranas Co	
LOCATION: 79 Conjuncts St. INSP.: REQ. BY: Allow REQUEST: To allow	DATE
REQUEST: Bang parked bere	UAIE:
- 194 Parked Nive	Howmany 1
	*
QUALIFYING REMARKS:	DATE
House meso 2 tomilies	
Honsy were 2 timilies	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 55613 Issued Portland Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be com, tely filled out - Minimum Fee, \$1.00) 17 A Rear Congress Owner's Name and Address AIRIGGS TA Rear Congress 37 Tel 7734343 Contractor's Name and Address mi fm Electric Location Serva E Use of Building Number of Families / Apartments Number of Stories Stores Alterations Description of Wiring: New Work Additions Plug Molding (No. of feet) Pipe Cable Metal Molding BX Cable Light Circuits Plug Circuits No. Light Outlets Plugs FIXTURES: No. Fluor, or Strip Lighting (No. feet) No. of Wires 3 Size - 2-4 SERVICE: Pipe Cable V Underground METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Volts Araps HEATING UNITS: Domestic (Oil) Phase H.P. No. Motors No. Motors Phase Commercial (Oil) Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Extra Cabinets or Panels Miscellaneous Watts Signs (No. Units) Transformers Air Conditioners (No. Units) Inspection Wil! commence Ready to cover in Amount of Fee \$ Signed Leng Macoreno DO NOT WRITE BELOW "HIS LINE SERVICE . GROUND METER VISITS: 1 3 . 3 REMARKS: INSPECTED BY Flex He

LOCATION (our eq. ST. 77 //2.)
INSPECTION DATE //2/2.2
WORK COMPLETED //2/2.2
TOTAL NO. INSPECTIONS //2/2.8
REMARKS.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outlets	\$ 2.00
31 to 60 Outlets	3.00
Over 60 Outlets, each Outlet	.05
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	
Not exceeding 50 H.P.	9 00
Over 50 II.P.	3.00 4.00
HEATING UNITS	4.00
Domestic (Oil) Commercial (Oil)	2.00
Electric Heat (Each Room)	4.00
· · · · · · · · · · · · · · · · · · ·	.75
APPLIANCES Ranges. Cooking Tops, Ovens. Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	1.50
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	1.00 2.00
Circuses, Carnivals, Fairs, etc.	10.00
Meters, relocate	1.00
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	-
5 Outlets, or less	1.00
Over 5 Outlets, Regular Wiring Rates	1.00

Date Issued May 1, 1970	Installation For: Owner of Bldg Bridger, Fat World Co.	
Portland Plumbing Inspector	Owner's Address:	
By ERNCLD R GOODWIN	Plumber Person Date: p NEW REPLY Plumber Plumber Person Plumber Plumb	70
	SINKS PIO	TEE
App. First Irsp.	LAVATORIES	
Date 5/4/70	TOILETS	_
By WALTER H. WALLACE	BATH TUBS	
Harry Transferred Property Line	SHOWERS	
App. Final Insp.	DRAINS FLOOR SURFACE	
Date 5/4/70	HOT WATER TANKS	
By WALTER H. WALLACE	TANKLESS WATER HEATERS	-+
Type of Bldg.	GARBAGE DISPOSALS	
	SEPTIC TANKS	
Commercial	HOUSE SEWERS	
Residential	ROOF LEADERS	
☐ Single	AUTOMATIC WASHERS	
Multi Family	DISHWASHERS	
☐ Nevr Construction	OTHER	-+-
Remodeling		

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Primite Medical Primited States

Date Dec.18,1969	PERMIT TO INSTALL PLUMBING Address 77 Congress St. PERMIT NUMBI Installation For 3 fam. Owner of Bldg. Arnold Briggs	er 995
Portland Plumbiny Inspector By ERNOLD R GOODWIN	Owner's Address: 217 Congress Stl PlumberPortland Gas L. 5 Temple Date: 12-	18-69
App. First Insp. Date WALTER H. WALLAGE DIFFUND PLUMENTA INSPECTOR App. Final Insp. Date WALTER H. VIPILACE PRESIDENT PLACE PRESIDENT PLA	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE I HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	2.00
D11 11	TOTAL	2.00

Building and Inspection Services Dept.: Plumbing Inspection

App. First Insp. Oute AUC 14 1007 By SINUS LAVATORIES DATH TUBS SHOWERS CHIEF App. Finds Insp.* Date 1 NOW REPL NO. FEE SINUS LAVATORIES DATH TUBS SHOWERS DRAINS FLOOR SURFACE LOT WATER TANKS 1 2000	Drite Issued 2/11/67 Portland Plumbing Inspector	Addre Insial Owne	lation For of Bldger's Address	INSTALL PLUMBING Congress Street E Martin H. Moyoe E Martin H. Moyoe ESS: 79 Congress Street		T NUMBER	
App. First Insp. Date FUC 14 1067 By	By ERNOLD R. GOODWIN	1 101111	JEIL POIT	Inad Ges Light Company	<i>t</i> D	rte: 8/11/	57
Remodeling	Date AUC 14 1067 By ERNOLD R. GOODWIN CHIEF PROLET PROLE			LAVATORIES TOILETS EATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEATE GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS		E 1	3-00
	∐ Hemodeling						

Building and Inspection Services Dept.; Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application	
	Permit No. 54460
Portla	and, Maine 2 1/1/1/1 , 1957
The undersigned hereby applies for a permit to instance current, in accordance with the laws of Maine, the and the following specifications: (This form must be completely filled Contractor's Name and Address Contractor's Name and Con	Electrical Ordinance of the City of Portland, out
No. Light Outlets FIXTURES: No. Light Switches SERVICE: Pipe Cable Undergro METERS: Relocated Added MOTORS: Number Phase H. P.	Circuits Plug Circuits Fluor. or Strip Lighting (No. feet) bund No. of Wires Size Total No. Meters Amps Volts Starter Motors Phase H.P. Brand Feeds (Size and No.) Extra Cabinets or Panels
Transformers Air Conditioners (No. U Will commence Cold 1967 Ready to cover Amount of Fee \$	in Signs (No. Unite) Inspection 19 Signed I Market I I I I I I I I I I I I I I I I I I I
SERVICE	GROUND
	INSPECTED BY JU Her GOVER)
cs 183	

CS 283

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LOCATION Comoghess TOTAL NO. INSPECTIONS WORK COMPLETED INSPECTION DATE REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

1 to 30 Outlets (i	including switches)	\$ 2.00
31 to 60 Outlets (i	including switches)	3.00
Over 60 Outlets, each Outlet	(including switches)	05
(Each twelve feet or fraction there any type of plug molding will be o	eof of fluorescent lighting or	
SERVICES		2.00
Single Phase		4.00
Three Phase		7.00
MOTORS		3.00
Not exceeding 50 H.P.		4.00
Over 50 H.P.		1.00
HEATING UNITS		2.00
Domestic (Oil)		4.00
Commercial (Oil)		.75
Electric Heat (Each Room)		.,,
APPLIANCES	t War Birmarak Dish	
Ranges, Cooking Tops, Ovens W	ater Heaters, Disposais, Disti-	1.50
washers, etc. — Each Unit		1.50
TEMPORARY WORK (Limited to 6	months from date of permit)	1.00
Service, Single Phase		2.00
Service, Three Phase		1.00
Wiring, 1-50 Outlets		.02
Wiring, each additional outlet ov	er 50	10.00
Circuses, Carmvals, Fairs, etc.	•	
MISCELLANEOUS		1.00
Distribution Cabinet or Panel, pe	er unit	2.00
Transformers, per unit	•	2.00
Air Conditioners, per unit		2.00
Signs, per unit	• •	
ADDITIONS		1.00
5 Outlets, or less	D	1.00

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

GOIGG?

The und e with the L cation 77 (me and additional addit	Congress to	S, FORTLAND, ME. for a permit to instance of the City Use of Build:	tall the following heating, cooking or power equipment is according to Portland, and the following specifications: "It.house No. Stories 3 Moss Building Existing " Realty Co. 215 Congress St.
The und e with the L cation 77 (me and additional addit	lersigned hersby applies parts of Maine, the Buildi Congress to rels of owner of appliance and address handal	for a permit to instance of Code of the City Use of Building Tablet	"pt.house No. Stories 3 Mow Building Realty Co.215 Congress St. Existing "
cation 77 (me and additions additions and additions and additions additions and additions and additions additions and additions additions and additions add	Congress to	Use of Buildi	"pt.house No. Stories 3 Mow Building Realty Co.215 Congress St. Existing "
rne tild addi	e and addressandal	Use of Build brig-bat e l & Kc-llister	Realty Co.215 Congress 20.
rne tild addi	e and addressandal	l & Ko-llister	***
			E4 Ramercial St. Telephone
install C			ativities of Wark
	il lurner(replace:	em) in cannec	ction with existing stern heat. (3rd floor)
	. 450 - 405133 - 34 - 54		man and the second
		IF HEATER, O	OR POWER BOILER
cation of an	pliance	Any burnable	e matricel in floor surface or beneath?
			Kind of Herr
	اسلم مناسب الماسا	from top of applia	ance or claimy top of furnace
		From front of appli	iance From 1.3es of back in apparate
		Johan acompaniens to	o same the
			Rated maximum demand per intuit.
gas nreu, r	fractioning to sumularly to the	ne appliance to insur	re proper and safe combustion? ,
	1912 - 1 - 1 - 1 - 1	IF Ol	oil supply line feed from top or bottom of tank? Size of pent pine.
ame and tyr	c of burner	micype	bottom
Vill operator	be always in attendance:	Does	oil supply line feed from top or bottom of tank:
	- 1505	Make	McD-Miller
	A Alexander Commission for	om any flame? Ye	es How many tanks enclosed:
viii ali tanks	be more than five reer in	. inks for furnace i	burners
Potal capacity	y of any existing storage		
		IF COOK	ING APPLIANCE
ocation of a	ippliance.	At	ny burnable material in floor surface or beneath?
			rigight of rags, it day
		Dictance	to combitstible material from top of appliances and
		From sides an	id back
	_	Other commentions	to came title
_		Ti ca hay	we vented?
Is nood to be	e provided:		Rated maximum demand per hour
If gas fired,	how vented?	***************************************	TOWNS THE THEODREATION
	MISCELLA	NEOUS EQUIP	MENT OR SPECIAL INFORMATION
			THE R. P. LEWIS CO., LANSING MICH. S. LEWIS CO., LANSING MICH. ST. LANSING, MICH.
***** ************			
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	***************************************		The state of the s
Amount of	f fee enclosed? 2.00	(\$2.00 for one hea	ater, etc., \$1.00 additional for each additional heater, etc., in same
			· · ·
ROVED:		-	,
	E. 8-8-118	105	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto ar
	,		observed? Yes
	,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,	Randall & McAllister
	•	5	
			IMINOSEE OF THE SECOND
			by: There Kires
300	CTION COPY	Signature of Install	by: Junking

NOTES

79 Congress Street

April 9, 1959

Arnold Briggs 186 Dartmouth St.

Dear Mr. Briggs:

The chimney, below first floor, in the house which you can or control at 79 Congress Street, was found to contain soft bricks. Before apartment is again occupied these bricks should be replaced.

If additional information relative to the above is desired, please phone Inspector Earle S. Smith at 4-8221, extension 234, any week day but Saturday between 8:00 and 8:30 A.M.

Very truly yours,

ESS/jg

Earle S. Smith Field Inspector RS RESIDE



APPLICATION FOR PERMIT

Third Class

PERMY ISSUED

MAR LOTTING

Portland, Maine		CTTY of FURTLAND
	s farch 10, 1959	THE RESULTANTIA
To the INSPECTOR OF BUILDING FORTLAND, I		
The undersigned hereby applies for a permit to en- in accordance with the Laws of the State of Maine, the I specifications, if any, submitted herewith and the following	Building Code and Zoning Ordinance of the ng specifications:	city of Portland, plans and
Location 79 Congress St.	Withir. Fire Limits? ye	Dist. No
Owner's name and addressArnold briggs	, 186 Dartmouth St.	Telephone 2-4520
		Tolophous
Contractor's name and address	ard, & Burton Meserve,	Port and
Proposed use of building Dwelling	•	No. families2
Last use		
Material frame No. stories 2 Heat	Style of roof	. Roofing
Other buildings on same lot		
Estimated cost \$1150.00		Fee \$ 5.00
	scription of New Work	
To repair after fire to former conditions in the change of use, but if conditions in sub-standard of Building Code require	tion, but without alterations the areas of repair are found	to be deliberoused
be notified immediately.		
Cause of firedefective oil stove. DateJanuary-1959		
Any structural damage? yes-replacing	floor timbers.	
It is understood that this permit does not include insta the name of the heating contractor. PERMIT TO B.	llation of heating apparatus which is to be E ISSUED TO send permit to E	taken out separately by and in Aurton Meserve at above addres
Deta	ails of New Work	
To the state of th	Tla-tui-al manle involved is	
is any plumbing involved in this work?	is any electrical work involved in	this work?
Is connection to be made to public sewer?	If not, what is proposed for sew	age?
Is connection to be made to public sewer?	If not, what 15 proposed for sew	age?
Has septic tank notice been sent? Height average grade to top of plate	If not, what is proposed for sew Form notice sent? Height average grade to highest poi	age?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Forn notice sent? Height average grade to highest poi	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Forn notice sent? Height average grade to highest poi solid or filled land? bottom	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent?	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Forn notice sent? Height average grade to highest poi solid or filled land? Height hottom Roof covering	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Height average grade to highest poi solid or filled land? Height bottom Height Roof covering of lining Kind of Il size? Corner posts	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Forn notice sent? Forn notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Mickness, top Kind of lining Corner posts Size	nt of roofearth or rock?
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering of lining Corner posts Size Mor walls?	nt of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Height average grade to highest poi solid or filled land? Height werage grade to highest poi bettom Height Roof covering Solid or filled land? Kind of Solid or filled land? Corner posts Size Mor walls?	nt of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Size Nickness, top Or walls? Nickness, top Height Size Mor walls? Mor walls?	nt of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Grade of lining Size Mor walls?	nt of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering of lining Size Mor walls? Corner posts Size Mror walls? G'' O. C. Bridging in every floor and flat 2nd 2nd 3rd 3rd 2nd 3rd 3rd 3rd 3rd	nt of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Kind of lining Of lining Size Mor walls? Height Size And Size Mor walls? Height Size Mor walls?	nt of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Kind of lining Of lining Size Mor walls? Height Size And Size Mor walls? Height Size Mor walls?	nt of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Graner posts Size Mor walls? Mor walls? Jand Ja	nt of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Sickness, top Of lining S	nt of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering of lining Size Nor walls? G'O. C. Bridging in every floor and flat 2nd 3rd 3rd 3rd 3rd 4 Garage accommodated repairs to cars habitually stored in the p Miscellane Will work require disturbing of any tr	nt of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Form notice sent? Form notice sent? Height average grade to highest poi solid or filled land? Height bottom Roof covering Sickness, top Of lining S	nt of roof

Arnol Briggs Harry Coulthard & Bu ton leserve

observed?

Signature of owner by: Herry Coultonly But In

INSPECTION COPY

NOTES	For	Sta	Ce	E.	13:	Ins	N	Da 10	Per	A .
3/10/59- Told My Coulthand	Form Check Notice	Staking Out Notice	Cert. of Occupancy issued	Final Inspn.	Final Notif.	Inspn. closing-in	Notif. closing-in	Owner CDate of permit	Permit No.	:
to uplace all burned members	heck	Out	000	spn.	eri.	losin	losin	pern	No.	
take all woodwork from	Not	No	upan			g-in	g-in	1 23		
Chimmy - To promise 12"	ice	ice	cy is					200	1/0	
thindles where secessary			Sue					13	0	\
and to notify this ofthe							}	6 8 4	A 50	3
before afflying any wallbook	d							1 6 1 8	1	
etc.							`	13/3		
3/20/59 - Filores framing			ì				1	1/2 1/	*	
restrict wood cut								1 3	1,	
away Gons Chimanog										
41111 2881										
4/9/57- 11/0.3- 11/1										
almost the manager is						•				
4/16/59 - Buches replaced								1		
according to contractor							*****		 -	
and Chimny being roals										
with condut plates										
292										
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11-12-14 at at a 11-14-14 to 11-14-14 to 11-14-14-14-14-14-14-14-14-14-14-14-14-1										

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APPLICATION FOR PERMIT

Class of Fuilding or Type of Structure..... Third Class

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MAY	16 <u>(</u> 4)	ął	
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To the INSPECTOR OF BUILDINGS, PORTLAN		
	ND, MAINE	
	•	ollowing building struct linance of the City of Po
Location R. 77 Congress St.	Within Fire Limits?	Dist. No
Owner's name and address	TOO DAT CHIOUTH DE.	Telephone
Lessee's name and address		Telephone
Contractor's name and addressCharles Rose	enbloom, 179 Middle St.	Telephone 2-1768
Architect	Specifications Plane	Ma af chants
Dropored was of building DWXXXXXX Tene	ement.	
Last use X		No. families
Material	Style of roof	Roofing
Other building on same lot		
Estimated cost \$ <50.00		Fee \$ 2.00
General	Description of New Work	
No structural damage.		
It is understood that this permit does not include insta the name of the healing contractor. PERMIT TO	allation of heating apparatus which is to be take BE ISSUED TO contractor	en out separately by and
	etails of New Work	
Is any plumbing involved in this work?		
Is connection to be made to public sewer?	If not what is approach for some 2	s work!
para de para de la constitución		
Has septic tank notice been sent?	Form notice cent?	·· ······· · · · · · · · · · · · · · ·
Has septic tank notice been sent?	Form notice sent?	
Has septic tank notice been sent? Height average grade to top of plate		roof
Has septic tank notice been sent?		roofearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front No. stories Material of foundation		roofearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Material of underpinning	Form notice sent? Height average grade to highest point of s solid or filled land? Chickness, top	roofearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot	Form notice sent? Height average grade to highest point of s	roofearth or rock?r
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys	Form notice sent? Height average grade to highest point of s	roofrook?r
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chimneys Material of clum eyes Framing Lumber—Kind Dressed or f	Form notice sent? Height average grade to highest point of s	roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chinneys Material of clum every Framing Lumber—Kind Dressed or f Size Girder Columns under girders	Form notice sent? Height average grade to highest point of s	roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or f Size Girder Columns under girders Kind and thickness of outside sheathing of exterior	Form notice sent? Height average grade to highest point of s	roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or f Size Girder Columns under girders Kind and thickness of outside sheathing of exterior Studs (outside walls and carrying partitions) 2x4-1	Form notice sent? Height average grade to highest point of some solid or filled land? Thickness, top bottom cella Thickness, top Kind of heat Gold Size? Size Size Max. or walls?	roof
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation T Material of underpinning Kind of roof Rise per foot No. of chimneys Material of clum every Framing Lumber—Kind Dressed or f Size Girder Columns under girders Kind and thickness of outside sheathing of exterior Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor. On centers: 1st floor.	Form notice sent? Height average grade to highest point of some solid or filled land? Thickness, top bottom cella Thickness, top Kind of heat full size? Size Size Max. or walls? To C. C. Bridging in every floor and flat roof control of the standard size.	roof
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Signature of owner by Signature of owner by

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AF 77 Congress Street-I

April 13, 1949

Art. Hose Levey
771 Congress Street
Mr. Sam Serota
11 Lewis Street

Subject: Application for building permit for minor attentions are quantion of lawful use of the building at 77 Congress Street

Year Madam & Sir:

There will be some dela, in issuit of the outliding permit to cut in certain windows and close up another in the above building because the assertion has arisen as to the lawful upe of the third floor as a deparate a artment.

Pres. Levely having said that the third floor contents was catablished in 1942 and we having issued no positions of occupancy to authorize the change of the forcer two family dwelling house to a three family a artural house, as required by law before the three families could be lawfully autablished.

we will investigate the matter as soon as possible and you will be adviced. In the meantime it is unlawful for you to proceed with any of tale work until you actually have the building permit in your possession.

Very truly yours,

Inspector of Bulldings

wMcb/G



APPLICATION FOR PERMIT

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

Cans 48	Portlund, Main	we, April 11, 194	9		
To the INSPECTOR OF B	UILDINGS, PORTLAND,	MAINE			
The un ersigned hereb in accordance with the Laws specifications, if any, submitte		Building Code and Zon	install the followi ing Ordinance of	ng building strนะ the City of Portle	Шгеедніртеп ınd, plans an
Location77_Congress					
Owner's name and address	Mrs. Rose Levey	77. Congress St	reet	Telephon	e
Lessee's name and address .				Telephon	e
Contractor's name and addi	ressSam_Serota,	11 Lewis St.	*********************	Telephon	e
Architect					
Proposed use of building					
Last use					
Material_frameNo. s					
Other buildings on same lot					
Estimated cost \$ 75			***************************************		.50
- Constitution of the Cons		escription of New Y	Work	1 CC Q	
	General De	west	WOLK		
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Owner Mrs. The Levery Date of permit 149 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued			
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• •	5.	Present Owner and Address Maria Present Lessee and Address	Roma
	`4.	Present Lessee and Address	The I Cang &
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	8.	Change of Owners, 1924 to date 1939 addle	a Seli 10 min
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power er ipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 772 Congress ST Use of Building Residence Name and address of owner of appliance arnold _No. Stories_/ Installer's same and address Pallotta General Description of Work Of 12-28-45
REQUIRED TO IF HEATER, POWER BOILER OR COOKING DEVICE OR CLUSING BEFORE LATIN Is appliance or source of heat to be in cellar? ______If not, which story_______If Material of supports of appliance (concrete floor or what kind) 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__ _Other connections to same fiue IF OIL BURNER Name and type of burner Community Preserve Labeled and approved by Underwriters' Laboratories? Will operator be always in attendance? Type of oil feed (gravity or pressure) pressure Location oil storage Baconing ____No. and capacity of tanks___ Will all tanks be more than seven feet from any flame? You How many tanks fireproofed? Zana Amount of fee enclosed? -(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Signature of Installer Pullatta Onl Co INSPECTION COPY

Permit :: 0. 45/1842	
Location 77/2 Conners &	
Ower anold W. Briggs	
Date of Permit 1 1 29 145	
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Notif for inspire	The state of the s
Approval Landstord 2.15.116 Marsh	
Burner Check List (date)	The second secon
1. Kind of heat Steary	
2. Lebel	
3. Anti-siphon	
4. Oil storage	
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
8. Guage	
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10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit vent	
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15. Instruction card	
16.	
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1-2-46 frost assure	
Arri	

ATH PRAT AJS ALS

Af 775 Congress St. (reer, Steer heat-I

Deptember 18, 1945

Br. F. Briggs 77% Congress Stroot Mr. C. Cohen 136 Eartauth St. bubject: Improve ent of conditions of to chirmay
in the dwelling at the rest of 77% Congress
Street where a new steen her ting system is to
be installed

Gentlemen:

The that a steam boiler is to be installed in the collected connected to the A existing chiancy, it is necessary that the other mass the following improvements in the collect:

and see to it that the flue to which the mester is connected is thoroughly cleaned out.

Repair some of the joints of the brick assency of the chimney in the bossent at that they will be personntly sound.

Provide a firseto, of ach-turable exterial bround the first floor fracing at the chimney. If any of this worden framing of the first floor is closer than one inch to the autide wall of the chimney, it should be adjusted without doing derage to the strength of the floor and the work faith the framing supports, so that there will be no woodwork closer than one inch to the cutside walls of the chimney as seen in the cellar. Then this space between the chimney wall and the societ framing of the first floor is to be closed undermeath with non-burnable material. The usual way of doing this is to tack strips of sheet metal on the underside of the framing cround the chimney of such a width and in such a way that this netal will project from the roaden framing out as tightly as possible against the resource of the chimney, all around, thus should a fire take place in the cellar, the fire would beloss likely to be drawn up into the building through the vertical opening between the framing of the building and the chimney.

The owner should take immediate steps to correct these conditions so that our inspector can check on theses being done when he looks over the heater installation.

Vary truly yours,

Inspector of Buildings

u.n/a



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PERMIT INSULIN

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To all Transman	THE PURPLE OF TH
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, September 27, 1915
accordance with the Laws of Maine the Pouls	stall the following hearing Permit Issued with Letter
accordance with the Laws of Maine, the Building Code of Location 776 Congress St., (Rear) Use of Building	the City of Portland, and the following specifications:
Name and address of owner of appliance a But and	No. Stories 14 New Building
Installer's name and address M. Cohen, 186 Dartmout!	
General Deco-	Telephone 3-6991
To install steam heating system in place of stoy	iption of Work
The place of stoy	
IF HEATER ROW	CERTIFICATE AND INC.
IF HEATER, POWER BOIL	ER OR COOKING DEVICE REQUIREMENT IS INTERPOLATION OF THE PROPERTY OF THE PROP
Is appliance or source of heat to be in cellar? yes If not, Material of supports of appliance (concrete floor or wheelers)	which story Kind of Fuel oil
Minimum distance to wood or combustible metality	concret e
Minimum distance to wood or combustible material, from top of from top of smoke pipe 15" from from front of applications	i appliance or casing top of furnace, 30"
from top of smoke pipe 15" from front of appliance. Size of chimney flue 8710 Other connections to same flue	e none
IR OII. DI	JRNER
Name and type of burner	ahalad a
Will operator be always in attendance?	abeled and approved by Underwriters' Laboratories?
Location oil storage	ype of oil feed (gravity or pressure)
Will all tanks be more than seven fort 6	o. and capacity of tanks
Ouilding at same time.) (\$1.00 for one heater, etc.,	50 cents additional for each additional have
RIGISTAL Signature of In	staller M. Cohen
the second of th	

Permit No. 45/ 1243	~ / /
Mocation 77/2 Con	I fint we done
Owner a. Brian	March Land Control The Land
Owner a. Bridges Date of Permit 9/28/45	In Ginhay in harmen
Post Card sent 1- 45/1842	
Notif. for inspn.	- in a million of
Approval Tag issued	-421 12 minute
Oil Burner Check List (date)	·
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2. Label	all charge in dale
3. Anti-sighon	Cy falletta . House
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Amount of fee enclosed?

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

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City Of Portland

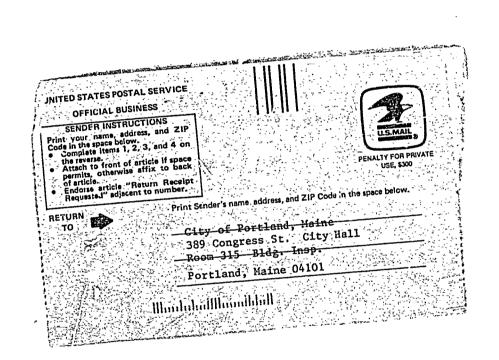
	Portland, Maine, .	· EEPTS BER-15.	1022	-, etat (3
To the INSPECTOR OF BUILDINGS,	POSTLAND, ME.	OI 10 0I 120		
The undersigned hereby applies for ance with the Laws of Maine, the Building	a permit to install the Code of the City of	he following heating, Portland, and the fol	cooking or power equ lowing specifications:	ipment in accord-
Location 77 CONGRESS FRONT OF TEAL	Q. Use of Building	APARTATAT	No. Stories 3	New Building Existing "
Installer's name and address The CAS	BPARIUS, ILLIC	REST I WENUE	Telephone	/9/ -5511
	General Descript	tion of Work		
To install FRONT - PEERLESS CAST			- PEERLESS CAST	IRON STEAM BOIL
		•		*
	F HEATER, OR PO			
Location of appliance BASIENET	. Any burnable mater	rial in floor surface or	beneath? NO	
If so, how protected?		Kind of fuel?		
Minimum distance to burnable material, fro	om top of appliance or	casing top of furnac	:e 3 <u>.</u>	***********
From top of smoke pipe	m front of appliance.	!!! From si	ides or back of applia	nce !!
Size of chimney flue6!! Other	er connections to same	fueNONE		
If gas fired, how vented? CHIN	VEY	Rated maxim	um demand per hour	185,000
Will sufficient fresh air be supplied to 'he ap	pliance to insure prop	er and safe combustion	n? YES	115,000
	IF OIL BU			
Name and type of burner PEERLESS			undamumitama! Iakauata	ina Vice
Will operator be always in attendance?	Does oil sun	nly line food from to	muer writers laborator	iesr its
Type of floor beneath burner	c:	hy nue teed from to	p or octiom of tank?	
Location of oil storage		e or vent pipe	·· · · · · · · · · · · · · · · · · · ·	*********
Location of oil storage	M-1	unner and capacity of	ot tanks	**** ********* *********
Low water shut off	Make	** *** *** ** ************************	No	***********
Will all tanks be more than five feet from an	ty namer	How many tanks end	closed?	***************************************
Total capacity of any existing storage tanks	for turnace burners	********** ****************************	***************************************	*************
	IF COOKING A	PPLIANCE		,
Location of appliance	Any burna	ible material in floor	surface or beneath?	
If so, how protected?	***************************************	Height of Le	es. if any	
Skirting at Lottom of appliance?	Distance to comb	ustible material from	top of appliance?	
From front of appliance	From sides and back.	Fro	m top of smokenine	
Size of chimney flue Othe	r connections to same	flue	an top of smokeline.	
Is hood to be provided?	If so, how vented	7	Forced or gravitud	******
If gas fired, how vented?		Rated maxim	um demand per hour	* -
	US EQUIPMENT		- /	***************************************
•			OKMATION	
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P 792 457 032
RECEIPT FOR CERTIFIED MAIL
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(See Fleverse)	
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Street and No P.O. Box 7308	
PO State and ZIP Code Portland, Main	e_04101
Postage	5
Certified Fee	
Special Delivery Fee	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	
Return Receipt showing to whom Date and Address of Delivery	n
TOTAL Postage and Fees	5
Postmark or Date	

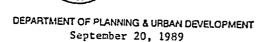
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1. Show to whom delivered, date, and acc	4. Article Number
3. Article Addressed to:	P-792-457 032
Susan Baker	Type of Service:
P.O. Box 7308	Registered Insured
Portland, Maine 04101	Centified Cop
Portland, Marine John State State of	Express Mrt
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	DOMESTIC RETURN RE



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CITY OF PORTLAND, MAINE

389 CONGRESS STREET PORTLAND, MAINE 04101 (207)874-8300



Susan Baker P.O. Box 7308 Portland, Maine 04101 P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

77 Congress St. #1 14-F-19

Dear Ms. Baker

We recently recieved a complaint and an inspection was made by Code Enforcement Officer J. Torres property owned by you at 77 Congress St #1 ,Portland, Maine. As a result of the inspection, you are hereby to correct the ,Portland, following substandard housing conditions:

1. Interior 1st floor-Apt. 1 Kitchen Window-Lock Assembly missing 108-3 2. Interior 1st floor-Apt. 1 Kitchen Pantry-Broken Window-off frame 108-3 3. Interior 1st floor-Apt. 1 Pantry window-Unsafe exposure 108-3 4. Interior 1st floor-Apt. 1 Front Bedroom-Missing locking device 108-3 5. Interior 1st floor-Apt. 1 Entrance Boor-Lock assembly broken Handing loose 108-3

The above mentioned conditions are in violation of Article V of the Municipal Code of the City of Portland, Maine, and must be corrected on or before October 2, 1989

Failure to comply with this order may result in a complaint being filed for prosecution in District Court.

Sincerely,

Chief of Inspection S

orres-Inspector

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