

Original Permit No. 214 1991

	AMENDMENT	OT	APPLICATION	FOR	PERMIT	SAM
Le the Madecl	OF OF BLILDINGS		Partland IX .	•	ATTAL I	
prised in the origina and specifications, i	gued hereby applies for an amendment t il application in accordance with the La f any, submitted herewith, and the follow	lo rern ws of t	nit No. 10/1981 pc	taining to lding Cod	the building or str	ucture com-
Owner's or Desay	Auburn St. 6 - A. Holles 6 - A. Holles and address 6 - Caril Corporation		Will in Fire Lin	its?	L Diei W-	
, w 4101111C	and andres			7		
TO DOLL	OI THIS A MAN J		The same of the sa			
Is any plumbing w	ork involved in this work?————————————————————————————————————		No. of Sheets	<u></u>		
	TOTAL TOTAL OFF		Drarend - H 44 mg	905	in. ifee 1.50	-
To desolish exi To tuil one at prividing through thing xion xion xion us to thom,	Description Be attend building new used a coultry house - foundation h sting shed 9. 1 161 on rear ory frems addition 121 x 25 res feet in area for the thing with metal lath and foundation noncents at 1856 foundation noncents at 222 and at least 1 batts grade	of of	ites to rear of the organization	es sh	den on blev e	and uco
Approved	Chief of Fire Department.			Sept.		devision
INSPACTION COPY	Commissioner of kabite Works.		Approved:	40-	Inspector of flui	TOTAL CONTRACTOR

for Accompanying application for Building Permit

for Accompanying application for Building Permit

at 200 Caddina St Date Nov. 29/40

1. In whose name is the title of the property now recorded? Ca M Salur

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

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

4. What is to be maximum projection or overhang of eaves or drip?

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

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

Call Calla dura



December 5; 1940

Mr. Carl Jordan 571 Cumberland Avenue, Pertland, Maine

Dear Sirt

There is still more information needed on the plans of an automobile lubricating building for A. A. McIntyre at 196-204 Auburn Street:

- 1. Footers six inches thick are indicated beneath the piers, but no other dimensions. These should be shown and the six inch height of footer is herdly edequate as such a footer is not allowed to project beyond the edge of the pier more than 75% of the height of the footer. At the front corners the short sills eggest to project out into space from the piers. A better support is necessary.
- 2. The foundation piers under the rear wall and the east side will are too far apart. Either the sill should be enlarged or an additional pier introduced under these two walls, the piers to be equally spaced.
- between the bottom of the sills and the ground outside. When a concrete floor is used with pier foundations difficulty is always encountered at this point. It is useless to extend the concrete piers four feet below the grade of a ground end then build comothing down from the sill in contact with the ground sufficiently rigid to beave the entire building in case of frost action, transfer and possibly afford it, you will get far better service from a
- 1. The proposed material of the pit ventilating dust is not show, no size of it and no exhaust fan which must be built into the dust. Neither is any supposity of the rantilation system indicated. Furthermore the application supposes that there is to be no electrical work.
- 5. No floor drains are shown on the plan, and I assume where are to be

Very truly yours,

Medica

Inspector of Buildingo

CC: My A. McIntyre 198 Auburn Street

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November 20, 1940 A. A. McIntyre, 196 Auburn Street, Portland, Maine Dear Mr. Mointyres On November 18, 1940 the Mandairel Officers voted to sustain your appeal under the Zoning Ordinance relating to the construction of an addition to your filling station building at 1.0 Auburn Street, but subject to full compliance with all terms of the Building Code. The application for the building permit filed in this office was preliminary only, and on this application you agreeds "In event the appeal is sustained, the applicant will furnish full plans and details and pay the building permit fee. The plans which you have filed here are either deficient as to information necessary for us to know whether or not the project will comply with the Bullding Code, or datails shown on the plans are contrary to the Fuilding Code l. We need a location plat plan to scale showing the location of the proposed addition with relation to the present building and what is to happen to the common wall between the two, also with relation to the existing buildings on the lot and to the property lines. 2. Which foundation is to be used, -cedar posts or a treach wall? If cedar posts are to be used, how is the embankment at the rear of the addition to be reteined? If a trench wall is to be used, the thickness of eight inches shown is not enough. The trench wall would either have to be at least ten inches thick at the finished grade of the ground and twelve in the thick at the bottom of the wall, or a main wall no less than ten inches thick supported by a footer no less than twelve inches wide and no less than twelve in vertical depth. If codar posts are to be used, the sill will, of course, be a beau with a span equal to the distance center to center of the posts. Under these circumstances the sill would have to be designed as a beam to support the roof and other loads that might come upon it. We need a cross section through the rear wall showing the design of the dar wall as far as it is to act as a retaining wall to support the part of the embankment thore which is not removed. these plans, including the present grade of the pit floor showing the slope of it, the location of the floor drain of the pit, the location of the intake of the ventilation duct (this is required to be at the low point of the floor), the material and location of duct, the location of the cutlet of the duct must be at least three feet above the finished grade or the ground outside of the building, and the capacity of the electric fan as to frequency of changing the air in the pit. M. A. A. McIntyre-2

November 20, 1940

- 5. What is the meaning of one inch and two inch Celotex shown on the outside walls of the elevations? Is this intended to take the place of the board sheathing required by the Ordinance? How is it to be finished to shed the weather?
- 6. The foundations are required to extend at least four feet below the finished grads of the ground around the building, and the bottoms of the sills are required to be at least eight inches above the level. The grade of the ground is not shown on the plans at all, at least marked, and all of this information should be shown on the plans. The plans are indefinite as to what happens in the way of anchorage to the GRS posts between the large doors and to the narrow sections at the two corners on either side of the large doors. Is there to be a sill? If so, how is it or the posts to be anchored to the foundation?
- 7. The upper Lyer of roofing felt is required to be of a type bearing on each package the label of approval of the Underwriters! Laboratories, Inc. as Class C roofing.
- 8. If the Tail 100f joists proposed 12 inches from center to center are to be dressed hemlock or apruce, they do not work out strong enough. If full size 5x10 of hemlock or spruce or dressed genuine Douglas fir or southern pine, they would answer as far as strength only is concerned. You understand that the Building Code deals with strength only and not the matter of sag. If you use these 3x10 timbers on such a long span (nearly 25 feet), in case of heavy snow the timbers are likely to sag a substantial amount, perhaps enough to injure the roofing and to have a had effect upon the side walls.
- 9. The framing around the windows as shown on the plans is indefinite. Evidently a truss effect is intended. Even so, a minimum of double 2x4 is required over all windows and short "jack" stude are required under each end of each header. You will cave money and get a better job over the million windows in the walls which support the roof joists by using a fairly heavy timber lintel, not less than 4x8 set with the eight inch dimension upright.
- 10. You have told me that you have planned no heat whatever in the addition for the present. No doubt you will require heat in the existing office building, however, and unless you introduce an eight inch masonry wall between the present office building and the addition and make the connecting door a self-closing fire door set in a fire door frame and with the threshold of the door raised at least six inches above the level of the labriforium floor, the heater in the present office building will have to be a garage heater approved by the Chief of the Fire Department for use in locations where gasoline maper may be present. Please savise what you intend to the about this proposition.
- 11. The floor drain in the present pit and any floor drains proposed in the addition are required to be equipped with grease and oil traps or separators of a type approved under the Flumbing Code of the city. In case these drains do not consect with a public or private sewer used by others than the filling station, it may be that you can be relieved of this requirement, but I am not in a position to say that. The matter should be taken up with the Plumbing Inspector.

Very truly yours,

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WAINCE ZOIVE PERMIT Co. Mo. INSPECTOR OF BUILDINGS, PORTLAND, ME. ture_Third Class That indersigned hereby applies for A permit to crees-with the Lines of the State of Maine, the Bullding Code of the Portland, Maine, Hoverber L. Location 196 Arburn Street Owner's on Lessen's name and address A. A. Molattra, 196 author threet Within Fire Limits?___ Proposed use of building Service Station Other buildings on same lot_ Estimated cost \$_ Description of Present Building to be Altered Material_ No. storics 1

General Description of New Work

office building to be used as automobile secret station

This application is preliminary to get settled the question of Zoning appear in event the huilding poreit fee

and the state of t	in this work?	I BOOK AND THE STATE OF THE STA		,	· ;
Is any electrical work involved	the his worker 20 cm				
Size, front depth	TA MOSTON	Heigh vivergee grade Height	to top of plate	98	
To be creeted on solid or filled la	The state of the s	rev year average grade;	e highest point of	AND THE RESERVE	
Material of foundation	Thickness	earth or rock?	se desirant Especial desirable		
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Kind of roof	-Rice per foot Ro	ght	Thickness	1, 1, 1, 1,	
No. of chimneys Ma					
	Time	Is ga	of lining	1 1	
Framing lumber-Kind	Type of fue'	Is ga	s litting involved?		1
Corner posts Sills	Girt on led	essed or full size?	vorved r		
Material columns under girders	or tenge beaut	1	Size		1
span over 8 feet. Sills and corrying	partitions) 2x4-16" C. C.	Max	On Centers		1 39
Studs (outside walls and carrying span over 8 feet. Sills and corner p Joists and rafters: 1st fl	osts all one piece in cross secti	on. 0x8 or larger. Bri	dging in every floor	and day	1
		3rd	2,	and nat roof	
traximum span :	oor, 2nd	3rd	roof		
If one story building with masonry	oor, 2nd	3rd	, roof		1 1
masonry (valls, thickness of walls?	, 010	, roof		197
No cars now accommodated on same	it a Garag	e	height?		
Total number commercial cars to be at	O	, to be accommodated			
Will automobile repairing be done oth	commodated	Dalamonared			, g
Win .	er than minor repairs to cars	habitually stored in 4			- 1
will above work require removal or di	sturbing of any training	is	proposed building i_		23
Will above work require removal or dis	ork a person competent	e public street?			
	competent to see	that the State and City r	equirements photos		
San	nature of owner Ca	2 /40	Jerum perum	ng thereto	Y
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	The same of the sa	11116		TATA	p.
				11 W	

(R) CENERAL RECIDENTE ZONE
APPLICATION FOR PERMIT
Class of Building or Text (C)

Constant of the second of the	lass of Building or Type of	of Structurethir	d	DEC 2 1810
To the INSPECTAL C	F BUILDINGS, PORTLAND, ME.	Portland, Maine,	- <u>Nov. 29, 1046</u>	
The undersigned h	PF BUILDINGS, PORTLAND, ME, creby applies for a permit to erect all c of Maine, the Building Code of the tions:	train the following by	des and	14/14
Location 201 And	urn lit	Within Fire	Limits?	_Dist. No
Owner's or Hossee's nat	ne and address.	c 204 suturn 8t.	• Т	'etanhana
Contractor's name and	address Cerl Jorden 571	Cimberland Ave.	717	
A Shite termina	No. of the last of	· •	Many to the S	tion and the first
Croposed use of building	g Lucricating but	lding	No	familia
Other buildings on same	lotOffice, shop,	dwelling		
Estimated cost \$ 750.	* * **		,	Fee \$ 1.00
Matana 1	Description of Presen	it Building to be Al	ltered	•
Leature N	o. storiesHeat	Style of roof	Roofit	ıg
Last use.			No.	amilies
		otion of New Work		•
To construct on	e story frame building 26	* x 251		
		*	*cinoa ///6	:/
	v os not include installation of heatin			
Size, front 267 To be erected on solid or	wolved in this work? 490 denth 25° No. stories 1	Height average grade	to highest point of	f roof 20*
acrial of foundation_	Onuncto of and		. ear.cu	
Material of underpinning	sill at least Em sh	ove grade bottom	cellar	
	Rise per foot 6"	leight.	Thickness	
No. of chimneys No. of	Material of chimneys brick	. Root covering asphal	t rooring Ci	ass CUnd. Lab.
Sind of heat none	Two of fa	. 1	of lining	tile
	Type of fu	Daniel () , and a	gas fitting involve	ed ?
Corner posts 4x5.	Silis Girt or ledger bo	Dressed or full size : 4	resseo	
Laterial columns under g	rders. c:	i		
Studs (outside walls and pan over 8 feet. Sills and	carrying partitions) 2x4-16" O. C. l corner posts all one piece in cross	Girders 6x8 or larger. 1	ax, on centers Bridging in every	floor and flat roof
Joists and rafters:	1st floor concrete, 2n			
On centers:	1st floor	, 3rd.	, ro	of_2x6
Maximum span:	1st floor, and	3rd	, ro	of 24#
	1st floor, 2nd masonry walls, thickness of walls?		, ro	of
J bonding with	If a G	arage	height	
o. cars now accommodate	d on same lot			
otal number commercial o	ars to be accommodated	—, to be accommod	lated	
Vil! automobile repairing	be done other than minor rounting	o		
	be done other than minor repairs to Miscella	สกคดแร		
Vill above work require re	moval or disturbing of any snade to	ree on a public strong	no_	
vin there be in charge of	the above work a person competent	to see that the State and (City remirements	nertaining therete
re observed? Yes	er e	A. A. McInty	re	
SPECTION COPY	Signature of owners	range or 1 - do	·	@;\



APPLICATION FOR PERMIT PORTER MIT

Class of Building or Type of Structure Gusoline Installation To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, Septamber 23, 1940 The undersigned hereby applies for a pramit to erect after install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications: Location: 204 Subirm Strant Within Sire Limits? no Dist. No. Owner's or Lessee's name and address L. Retntype, 214 Auburn St Contractor's name and address M. J. Ersking, 24 Bishop &ve. So. Portland Proposed use of but g Barvice Station Other buildings on same lot___ Estimated cost \$ 135. Description of Present Building to be Altered __Heat____ ____Style of roof_____ General Description of New Work To regimes existing 1,000 gallon tank with a 3,000 gallon tank for gasoline, additional installation, tank will bear Undersciters: Label, coated asphaltunand at least 3 helos grads, minimum diameter of piping tank to pump 12

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. Details of New Work Is any plumbing work involved in this work?_____ CERTIFICATE OF OLLUPARY. Is any electrical work involved in this work? Height average grade to top of plate. CENTREMENT E FALLE Size, front_______No. stories_____Height average grade to highest point of roof______ To be erected on solid or filled land?_____ earth or rock? Material of foundation____ _____Thickness, top_____bottom____cellar____ Material of underpinning____ —————Height Kind of Roof____ Rise per foot Roof covering No. of chimneys_ __Material of chimneys____ Kind of heat____ Type of fuel_____Is gas fitting involved?_____ Framing Lumber-Kind_ ____Dressed or Full Size?___ Corner posts Sills Girt or ledger board? Material columns under girders_____ Max. on centers. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging is extricted and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. On centers: 1st floor___ Maximum span: 1st floor_____ ____, 2nd______, 3rd_____ If one story building with masonry walls, thickness of walls?___ If a Garage No, cars now accommediated on same lot__ Total number commercial cars to be accommodated_____ ___ _, 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?__no__ Will there be in charge of the above work a person competent to see that the State and Cny requirements pertaining thereby are observed? Yes A. Wolnty're INSTRUCTION 661 CHIEF ON BURE DEPT.



City of Portland, Maine

Appeal to the Municipal Officers to Change the Decision of the Inspector of Buildings Relating to the Property Owned by Owen L. McLaughlin at 200 Auburn Street

June 16, 19 30

To the Municipal Officers:

Who is the owner of property at 200 Auburn Street

respectfully petitions the Municipal (cors of the City of Portland to change the decision of the impactor of Buildings relating coperty, as provided by Section 13, Paragraph coits. Thing Ordinance, on the grand that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially decogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denies a permit to erect a one story frame building 8' x 10' on the above property for one as a refreshment stand on the ground that this use is a non-conforming one in the General Residence Zone where the property is located.

The reasons for the appeal are as follows: The appellant petitioned with written consents for a gasoline filling station upon this property last fall, and was greated the same. He now feels that he can make the property more profitable by erecting a small refreshment stand upon the lot. The appellant further believes that inasmuch as he has his permit to carry on gasoline business that the refreshment stand would be no additional detriment to the surrounding property:

PUBLIC HEARING UPON APPEAL OF OWEN L.McLAUGHLIN AT 200 AUBURN ST.

A public hearing upon the above appeal was held Wednesday afternoon, July 2, 1930.

Councilor Lester F. Wallace and the Inspector of Buildings was present on behalf of the city. Mr. McLaughlin was present in support of his appeal. No opponents appeared.

Mr. McLaughlin stated that he was desirous of making his establishment more profitable and thought that the refreshment stand as proposed would do that.

Inspector of Buildings.

IN THE BOARD OF MUNICIPAL OFFICERS

July 7, 1930.

To the Municipal Officerso

Ordinance Appeals to whom was referred the appeal of Owen L. McLaughlin with relation to the establishment of a refreshment as follows:

A public hearing has been held upon this appeal at which no apponents appeared.

It is the belief of this committee that failure to grant this permit involves unnecessary hardship, end, that, inasmuch as a gasoline filling station exists upon these premises, the proposed refresh ent stand may be established without substantially regating from the intent and purpose of the Zoning Ordinance,

Recommended that the appeal be sustained and the permit granted subject to full compliance with the terms of the Building

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS

Chairman

III THE BOARD OF HISTOTIAN APPROPR

form 192/ 1030

The whom In May Concerns

The Committee or Roning and Building Ordinance Appeals of the Board of Funicipal Officers will hold a public hearing at Foom 75, City Hull, Vodnosday afternoon, Tuly 2nd at three of clock Tratern Standard Time (four colors repulsate Time) upon, the appeal of Owen L. McLaughlin with relation to the establishment of a relieshment transcribing property at 200 Auburn Street.

A permit has been dented this owner for the eraction of a due whore from bullding of a 10° on the can property for the en a refreshment about as the pround that this use is a non-conforming one in the Outeral Residence Zene shave the property is located.

All persons interested either for or against this support will be heard at the shows time and place.

COMMITTEE ON CONTING AND BUILDING ORDINANCE APPEALS,

ABSTER Po BALLACE, Chairman

XXXXXXXXXXXXXX

IN THE BOARD OF MUNICIPAL OFFICERS

June 50, 1930

Mr. Owen L. McLaughlin 201 aburn Street Portland, Maine

Dear Sir!

The Committee on Zoning and Building Ordinance Appeals of the Board of Municipal Officers will hold a public hearing at Moon 35, City Hall, Wednesday afternoon, July 2nd at three of clock Eastern Standard Time (four of clock Daylight Time) upon your appeal with regard to the establishment of a one story frame building for use as a refreshment stand on your property at 200 Auburn Street.

You should be present or represented in support of your appeal, as failure to be so represented will be considered equivalent to withdrawal of the appeal.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS.

LESTER F. WALLACE, Chairman



PERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER GOLDSOMENT

To the INSPECTOR OF	BUILDINGS, PORTLAND, ME.	Portland, Maine,I	una 9 10ga
secardance with the Law Location 204 Aubura Name and address of own	s of Maine, the Building Code of Street Use of Building Code of	tall the following heating, coc the City of Portland, and the Iding drelling house	oking or power equipment in stollowing specifications:
Contractor's name and add	iress E. Moody, 471 Aubu	- 0.003	Ward 9
To install Sil Burning	General Descri		Telephone 20072
Minimum distance to wood from top of smoke pipe Size of chimney this Name and type of burner E	IF HEATER, POWER BOILE to be in cellar? Yes If not, where or equipment (concrete floor or combustible material, from top of combustible materi	what kind) concrete f boiler or casing top of furnace from sides or ba URNER abeled and approved by Maderner	ck of heater
accation of storage	basement	of pres	ssurc) pressure
Amount of fee enclosed? Stricting at same sime.	(\$1.00 for one heater, etc.	w many tanks fireproofed? 50 cents additional for each add	
	o	~	100



P) GENERAL RESIDENCE 7 PERMIT ISCHIE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Gasoline Installation

Portland, Maine, Hay 6, 1937 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned kereby applies for a permit to erect after install the following building square 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: Location 188-204 Auburn Street Ward 9 Within Fire Limits? no Dist. No. Owner's or bessec's name and address Alexander A. McIntyre, 204 Anburn St. Telephone Contractor's name and address Easternoil, Inc. 135 Marginel Way Architect's name and address_ Proposed use of building Filling Fration No. families_ Other buildings on same lot____ ____No. of sheets___ Plans filed as part of this application? Estimated cost \$ 550. Description of Present Building to be Altered ___Heat_____Style of roof_____ No. families. General Description of New Work To install one 1000 gallon tank and one electric pump for gosoline, public use, a litional installation, tank will bear Underwriters' Label, will be coated with aspection, and placed at least he below grade, - minimum diameter of piping, tank to pump, lift. Pump installed under this permit is subject to the regulations of the State Scaler of Voights and Measures promulgated as of Jsn. 1st 1987 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 heading contractor. Details of New Work RECTEREMENT IS WAIVED. Height average grade to top of plate_ __depth_____No. stories_____Height average grade to highest point of roof___ To be erected on solid or filled land? ___earth or rock?___ Material of foundation_____Thickness, top___ Material of underpinning____ Height Thickness Thickness Kind of Roof____ Rise per foot Roof covering No. of chimneys_____Material of chimneys____ ___of lining___ Type of fuel______Is gas fitting involved?_____ Kind of heat_ Sills ____Girt or ledger board?_____ Corner posts___ Material columns under girders___ _____Max. on centers____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor______, 2nd______, 8rd______ On centers: 1st floor____ Maximum span: 1st floor____ If one story building with masonry walls, thickness of walls?_____ _____height?_ If a Garage No. cars now accommodated on same lot___ , to be accommodated 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 thereto are observed? YGS

August 19, 1929

To the City Council:

The Committee on Zoning and Building Ordinance Appeals to whom was referred the petition of Owen L. McLaughlin. seeking the right to establish a gasoline filling station at or noar 204 Auburn St. in a General Residence Zone, reports as follows:

The Co missioner of Public Works reports that written consents to this establishment of the owners of the required emount of property frontage in the vicinity have been filed.

A public hearing has been hold upon this petition at which no opponents appeared. The Inspector of Buildings has received by telephone a protest against the establishment from an owner of a considerable area of property in the vicinity, but although a written notice of the public hearing was sent by mail to this protesting property owner, he did not put in an appearance.

At is the belief of this committee that the proposed filling station will not be seriously detrimental to the surrounding property,

Recommended that petition and permit be granted subject to full compliance with the Building Code and to the following conditions:

No part of the driveways or sugger appurtenance of the filling station in to be located closer than 140 ft. to the present southerly property line of the petitioner,

The location, width and radii of driveways are to be approved by the City Manager or Commissioner of Public Works before the driveways are built.

The number, location and size of all advertising signs and devices are to be approved by this Committee before erection.

Committee on Zoning and Bldg. Ord. Appeals

Chairman

Public Hearing upon Petition of Owen L. McLaughlin for Gasoline Filling Sta. at 204 Auburn St.

August 16, 1929,

A public hearing upon this petition was held b ore the Committee on Zoning and Building Ordinance Appeals Friday afternoon, August 16th.

Mr. Boyd, the City Manager, Corporation Counsel and Building Inspector represented the City, while Mr. Laughlin was present in support of his petition and was also represented by Attorney C. T. Goudy. There were no opponents present.

A verbal report from the Commissioner of Public Works was made to the effect that written consents to the proposed station had been received from the owners of the amount of neighboring property frontage required by the Zoning Ordinance.

The Inspector of Buildings reported that Mr. Fred E. Lovejoy, who owns a considerable area of land on both sides of Auburn St. in the vicinity of the proposed filling station, had phoned him early in August to protest against the establishment of the station, stating that he(Mr. Lovejoy) proposed at some time in the future a high grade dwelling house development on his property and felt that the establishment of the station would prove detrimental to his property and to his plans for its development. The Inspector reported that Mr. Lovejoy had been advised of the time and place of the hearing by mail.

Inspector of Buildings.



City of Portland, Maine

Petition to the City Council to Permit A gasoline filling station

On the Property at 204 Auburn Street

To the City Council:

Your petitioner, Owen McLaughlin who is the gener of property at 204 Auburn Straet respectfully petitions the City Council of the City of Portland to permit on this property, a gasoline filling statush use being otherwise excluded, the property being located in a General Residence Zone

Attached hereto are the written consents to this proposed use of the owners of seventy-five per cent of the frontage set forth in Section 10, Paragragh f of the Zoning Ordinance.

August 13, 1929

Er. Osen McLaughlin 20% Auburn Street Portland, Maine

Dear Sir:

A public hearing upon your petition with relation to the establishing of a gasoline filling station at 204 Auburn Street will be held before the Committee on Zoning and Building Ordinance Appeals at Room 35, City Hall at three c'clock Pastern Standard Time (four c'clock Daylight Time) Friday afternoon, August 16th.

You should be present or be represented in support of this potition as failure to be so represented will be considered equivalent to withdrawal of the petition.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS.

August 13, 1929

Mr. S. E. Lovejoy Shore Acres, Cape Elizabeth, Maine

Dear Sir:

On August End, you telephoned to this office and raised objection to the ostablishment of a gasoline filling station which is proposed upon the land of Owen McLaughlin at or near 204 Auburn Street.

It appears that the owner of this property has been successful in securing the necessary number of written consents of neighboring property owners to this establishment, and for this reason a public hearing is to be held upon the matter before the Committee on Zoning and Building Ordinance Appeals of the City Council in Room 35, City Hall, Friday afternoon, August 16th at three o'clock Eastern Standard Time (four o'clock Daylight Time.)

If you still have objections to this establishment, it would be well for you to appear or be represented at this hearing to state your objections.

This hearing is before the Committee which will doubtless make recommendations to the City Council at that regular meeting on Monday night next. It is probable that final action in regard to this matter will be taken at this Council neeting.

Very truly yours,

August 13, 1929

The Consittee on Zoning and Building ordinance Appeals of the Sity Council will hold a public hearing upon the patition of Owen McLaughlin with relation to the astablishment of a gasoline filling station at 204 juburn Tireut at Room 35, City Hall, Friday afternoom, August, 16th at three o'clock fastorn Standard Siac (four b'clock Daylight Pine.)

The proposed filling station is ordinarily not possitted as the property is located in a seneral mesidence hime. The owner, hesever, has potitioned the City Council, de provided by law, and has secured the written consent. to the establishment of certain of the neighboring property

All persons interested either for or against this position will beheard at the above time and place.

C MTITTER H & WIM AND BUILDING CHILHANDE APPEALS.

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7

OF GENERAL RES .. 2011

	APF	PLICATION	FOR FL	RMIT	
TATE OF	Class of Building	or Type of Strue	clure_ Th ir d	Class	
To the INSPECTOR (OF BUILDINGS, PORTI.	D.	ortland, Maine,_	Amifust 15, 1920	
The undersignd accordance with the La any, submitted herewise	hereby applies for a penus of the State of Main	rmit to erect alter in te, the Building Code	retall the follow e of the City of	ing building structure equi	prient in
Location 208 Augus	m Street	W 9		Limits? No Dist. No.	ations, if
Owner's or Lessee's na	me and address Ower	I. Maranchita	Within Fire	Limits? No Dist. No.	
Contractor's name and	address Thos. Skin	ner Co. 127 M	ine of con	Limits? No. Dist. No. St. Telephone Telephone P	
Architect's name and add	iress		THE DATE DOOR	Telephone P	7738
Proposed use of building	g Filling Static	<u> </u>		Telephone P	
Other buildings on same	e lot			No. families	~ ·
	Description of	f Present Buildi.	mm 4. 1 41.	•	<u> </u>
Material N	o. stories Heat	Ct1			A.
Last the			J. 1001	RoofingNo. families	
	General	Description of N	T ***	No. families	····
10 Office one s	tory maked husses	= cacription of N	vew Work		•
22 02 0440 1	story metal building	is, wood frome,	12' x 16'		
	,		part of the second		
	/				
	/	/	,		
C: 4 . 3E+	į D	etails of New W	ork		
Size, front 10	depth	stories_1 Meight	average grade to	highest point of roof 121	r
10 be erected on solid or	filled land . solid	4	_earth_or_rock?	highest point of roof 121	
Material of foundation	gard bunts	Thickness,, top		bottom	
Material of underpinning		Height		bottom	
No. of chimneys no	Material of chimney	ys		of lining	
Kind of heatno	T	ype of ruel	Distance	of lining	
	-]	heater to chimney_	
s gas fitting involved?			of service	and the same of th	
	ort or	ledger loard2/		C:	
taterial columns under gi	rders	Si o		Size	
tuds (outside walls and a			or large. Re	ax. on centersidgi ig in every floor and fla	
pan over 8 feet. Sills and Joists and rafters:	1st floor pre	ce in cress section.	ľ		
On centers:	1st floor	***	3rd	roof 1.221	~
Maximum span:	1st floor 121	, 2nd	+ 3rd	roof 21	
one story building with r		end	_ , 3rd	10/1	
y amount with	Masonty Walls, interness	ot walls		- Leight?	to
o. cars now accommodate	O on same lat	Tra Mar 1860			
otal number commercial ca		1	to be accommod	lated	
ill automobile repairing b	a dome and a domestical \	<u>-</u>			
and modific repairing Di	e done other than minor	repairs to dars habite Miscelimieous	willy stored in th	e proposed building?	v-toria
ill above work require rem	oval or disturbing of an	v shade tree on		wa.	
ans filed as part of this a	oplication? yes			10:	Œred
timated cost \$ 1000 1			_ No	55	-0-5
		romantout to a st		Fce \$ 1.00	
observed? Yes	- seere work a person c	omperent to see that t	he State and City	Fee \$ 1.00 requirements pertaining the	reta
		Over L. 1 By Thos. Skin	Woleumhlin		,a
Pection Copy	di-u-u-i e uj umne	- ()	nes Co	Locas	-18



TERRIBLE BEST DINCH WORK (P) GENTLINA

APPLICATION FOR PERMIT

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to ered falter install the following building faringers are any, submitted herewith and the following specifications: Ward 9 Within Fire Limits? No Districtions of the State of Maine, the Building Code of the City of Portland, plans and specifications. Ward 9 Within Fire Limits? No Districtions of Flasses name and address Owen L. No Investing, 20th Auburn St Telepho Contractor's name and address Thos. Skinner Co., 127 Main St., 30. Port. & Others Telepho Architect's name and address.	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to ered falter install the following building fairing accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications: [No. 1929] Within Fire Limits? No. Distributed here and address Capp. L. 129 London L. 1930 London L. 19	
Conner's of 125562 name and address Own I was a Within Fire Limits? No Dis	
Owner's of 12562 name and address Own I was a Within Fire Limits? No Dis	Decineations if
Owner's of Lessee's name and address Owen L. 100 Loughlin. 204 Auburn St. Telepho	
Contractor's name and address Those Skinner Co. 127 Main at Telepho	t. No
	one
Architect's name and address Telepho	me F 7738
Architect's name and address Telepho Proposed use of building Filling Station Building	
Proposed use of building Filling Station Building Other buildings on same lot None Description of Description	lies Hone
Description of Present Ruilding 4. 1. At.	
Matchal No ctories II	
Last use	
Last use	e approved e erection.
Size, front 15! depth 12! No stories 1	•
1 hickness ton	
Doof and the state of the state	
Kind of heat 30 heat Type of fuel Distance, heater to chimney.	
if oil burner, name and model	
Capacity and location of oil tanks.	
die ming motorica.	
Corner posts 4 x 4 Sills 4 x 6 Girt or ledger board? None Size	
Material columns under girders No Kirders	
Material columns under girders No garders Size Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor as span over 8 feet. Sills and corner posts all one piece in cross section.	
span over 8 feet. Sills and corner posts all one piece in cross section.	nd flat roof
Joists and rafters: 1st floor 2 x &	24
Joists and rafters: 1st floor 2 x 8 , 2nd, 3rd, roof	
On centers: 1st floor	
Maximum span: 1st floor 12 2nd 2nd 2nd 2nd	
Maximum span: 1st floor 12° 2nd 3rd roof 10° 2nd 12° 2nd 2nd 10° 2nd 1	
Maximum span: 1st floor 12 ?nd 3rd roof roof	
Maximum span: 1st floor 12° 2nd 3rd roof 12° 2nd 2rd roof 15° one story building with masonry walls, thickness of walls? height? height?	7-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Maximum span: 1st floor 12 ?nd	Control States Communicate
Maximum span: 1st floor 12. 2nd 3rd roof 12. 2nd 2rd roof 15 one story building with masonry walls, thickness of walls? height? 15 a Garage No. cars now accommodated on same lot 10 to be accommodated 11 to be accommodated 12 to be accommodated 13. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? 14 Miscellaneous	
Maximum span: 1st floor 12' 2nd 2rd roof If one story building with masonry walls, thickness of walls? height? height? height? to be accommodated No. cars now accommodated on same lot to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous	
Maximum span: 1st floor 12' 2nd 2rd roof If one story building with masonry walls, thickness of walls? height? height? height? to be accommodated No. cars now accommodated on same lot to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous	
Maximum span: 1st floor 12' 2nd 3rd roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Vill above work require removal or disturbing ci any shade tree on a public street? Plans filed as part of this application? Stimated cost \$ 1000	
Maximum span: 1st floor 12' 2nd 3rd roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot 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 ci any shade tree on a public street? Plans filed as part of this application? Yes No. sheets	
Maximum span: 1st floor 12' 2nd 2rd roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot	



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

Application for Permit to Build

(3d CLASS BUILDING)

Porlland, Me., December 7, 1916 19

Por ere

	INSPECTOR OF BUILDINGS:	
5	The undersigned hereby applies for a permit to build according to the	
Location	Specifications:—	ng
Name of owner i	Specifications:— 204 Auburn St. Wd. 9	
Name of mechani	is? Herbert W. Sweetsir. Address, 204 Auburn St. Woodfords	•
Name of architect	c is? Owner	
Proposed occupan	Sy of building (purpose) 2 mailtonia	
If a dwellin is	The second of the possificial particles of the second of t	
Are there is sto	enement nouse, for how many families?	•
Size of building. N	f feet front?3. acres No. of feet rear?; No. of feet deep?	•
No. of stories, fre	lo. of feet front?	•
No. of feet in heir	ont?	
Distance from lot 1	ht from the mean grade of street to the highest part of the roof?	
Firestop to be used	lines, front? 6. feet; side? 6. feet; side? 6. feet; rear? 6. feet	i.
Will the foundation	e erected on solid or filled fand?Solid	
If on piles, No. of	he fail on earth, rock, or piles?	
Diameter, top of?	rows?]
Size of posts	distance on centres?length of?diameter, bottom of?	
O. C. " "		
Span " "		
Braces, how put in?		
Building, how frame	d).	Ċ
Material of foundation	662	Z
Underpinning, mater	ial of? Stone	Z
Will the roof be flat.	pitch, mansard or bio?	Z
Will the building be	pitch, mansard, or hip?pitchMaterial of roofing?shingles	٠.
Will the building con	heated by steam, furnaces, stoves or grates?. NoneWill the flues be lined?	≶
Means of egress?	and where placed?	$\bar{\lambda}$
-3.7	single.door	
	Sharpeng and annual parameters and the state of	
If the huild	ing is to be asset 1 m	
tr the built	ing is to be occupied as a Tenement House, give the following particulars:	
What is the height of	cellar or basement?	
	reight of first story (, , , , , , , , , , , , , , , , , ,	
	Gram to be blockled!	
**********	Scuttle and stepladder to roof?	
Estimated Cost,	and deplauter to room.	
\$400.00	Signature of owner or author-	
₩. @ &.48 # 14 M	ized representative,	
	Address,	
Moran, and an ion to		
A -ruena Bartati BARCIESO 0 0 4	**************************************	

"TRAN DESCRIPTION OF THE SECOND



APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class

Fortland, Maine, June 3, 1957

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to erect olter repair demolish install the equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Cland, plans and specifications, if any, submitted herewith and the following specifications:	
Location 206 Auburn St. (2.08-210) Within Fire Limits?	Dist. No
Owner's name and address Mrs. Albert Herrick, 206 Auburn St.	Telephone
Lessee's name and address Ontractor's name and address Donald Curry, 31 Greenleaf St.	Telephone 4-3474
Architect	o No. of sheets
Proposed use of building Dwelling	No. families .
Last use	No. families
Material Style of roof	Roofing
Other building on same lot	
Estimated cost \$50,00	Fee \$.50

General Description of New Work

To close in 2 glass windows at northerly end of sun porch.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor Details of New Work Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent?Form notice sent? Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom . cellar Material of underpinning Height Thickness No. of chimneys Material of chimneys . . of lining Kind of heat Framing Lumber-Kind Dressed or full size? Corner posts Kind and thickness of outside sheathing of exterior wallsr Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor . , 2nd . . . , 3rd . . . , roof Toists and rafters: 1st floor, 2nd 3rd...... roof . 1st floor......, 2nd, 3rd, roof Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No, cars now accommodated on same lot , to be accommodated . number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous

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 partaining thereto are observed? ... yes

Frs. Albert Herrick

Signature of owner .. byt. INSPECTION COPY

(RA) "ESIDENCE ZONE - A.



APPLICATION FOR PERMIT

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

(ST CO)		10513 1955
COTATE !	Portland, Maine, Aug. 15, 1955	יו זשתחון זיי לשוט
To the INSPECTOR OF		
The undersigned he continues in accordance we land, plans and specification	ereby applies for a permit to rest alter repeters and tricked and I or in the Laws of the State of Maine, the Building Code and Zoning Orns, if any, submitted herewith and the following specifications:	following building st reetice dinance of the City of Port-
Location	Within Fire I imite 2	70 71
Owner's name and address	Catherine C. Herrick, 206 Auburn St.	Toloobour
Lessee's name and address		Telester
Contractor's name and add	iress Henry L. Foster, 1437 Washington Ave.	T-tt-
Architect	Specifications Plansno	telephone
Proposed use of building.	dwelling house	NT- C 100]
Last use	11 11	No. families ±
Material wood No.	stories	No. families
Other building on same lot		Rooting
Estimated cost \$204		
	General Description of New Work	Fee \$50
	11011	
To demolish 1-stor Door will be perma to be shingled	ry frame rear shed attached to dwelling house 10' x mently closed in rear wall of house. Rear wall of d.	10'. house will have
	CERTIFIC REQUIR	CATE OF OCCUPANT. REMENT IS WAIVED
It is understood that this per the name of the heating cont	mit does not include installation of heating apparatus which is to be tak tractor. PERMIT TO BE ISSUED TO owner	en out separately by and in
	Details of New Work	
Is any plumbing involved in	this work? Is any electrical work involved in th	is route ?
Is connection to be made to	public sewer? If not, what is proposed for sewage?	is work?
Has septic tank notice beer s	sent?	
Height average grade to top	of plate	
Size, frontdepth	h	1001
Material of foundation	Thickness, top bottom cella	earth or rock?
Material of underpinning	Height Thicks	.г.,
Kind of roof	Rise per foot Roof covering	1ess
No. of chimneys	Material of chimneys of lining Kind of heat	
Framing lumber-Kind	Dressed or full size?	fuel
Corner posts	Sills Girt or ledger board? Siz	
Girders Size	Columns under girders Size	3
Studs (outside walls and car	rrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof	Max, on centers
Joists and rafters:	1st floor, 2nd, 3rd	span over 8 feet.
On centers:	1st floor, 2nd, 3rd	, 1001
Maximum span:	1st floor, 2nd, 3rd, 3rd.	, 1001
•	asonry walls, thickness of walls?	4-1-1-1-2
	y	neight?
lo	If a Garage	
co, cars now accommodated	On same lot to be programmed at all the same at a same a	

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?
	marrians, avoice in the proposed bunding:

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 City requirements pertaining thereto are
	observed?yds

INSPECTION COPY



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

00S47 THE TREET

To the INSPECTOR OF BUILDIN	
TO WE INDUSTRUCTOR OF DOILDIN	IGS, PORTLAND, MAINE
ance with the Laws of Maine, the Bui	es for a permit to install the following heating, cooking or power equipment in accor ilding Code of the City of Portland, and the following specifications:
Location 206 Auburn St.	
Name and address of owner of applia	ance Christine Noyes, 206 Auburn St.
	oh Lawrence, 28 Chapman St. Telephone4-9060
. 4	General Description of Work
To install oil burning equ (conversion)	uipment in connection with existing warm air heating system
	IF HEATER, OR POWER BOILER
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	Kind of fuel?
	erial, from top of appliance or casing top of furnace
	From front of appliance
	Other connections to same flue
	Rated maximum demand per hour
	to the appliance to insure proper and safe combustion?
be supplied to	
	IF OIL BURNER
	ynn Kodel h Labelled by underwriter's laboratories? yes
Will operator be always in attendance	ce? Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burnere	concrete
Location of oil storageb	pasement Number and capacity of canks 1–275 gal.
	ay valve be provided?
Will all tanks be more than five feet	t from any flame? . yes How many tanks fire proofed?
	ge tanks for furnace burners
Total supulty of any amount storage	
	IF COOKING APPLIANCE
Location of appliance	IF COOKING APPLIANCE Any burnable material in stoor surface or beneath?
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath?
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? ustible material from top of appliance
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? stible material from top of appliance
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath?
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? stible material from top of appliance From sides and back Other connections to same flue
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? stible material from top of appliance From sides and back Other connections to same flue
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Istible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 11" vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour BEOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 12.11 vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 11" vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 11" vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour FOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 11" vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back From top of smokepipe Other connections to same flue If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combu From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN 11.1111 vent pipe	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back From top of smokepipe Teous equipment or special information in floor surface or beneath? Rated maximum demand per hour TEOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back Other connections to same flue If so, how vented? Rated maximum demand per hour
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back From top of smokepipe Terms ides and back From top of smokepipe Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same the same floor in the same flo
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back From top of smokepipe If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same with the State and City requirements pertaining thereto a
Location of appliance If so, how protected? Minimum distance to wood or combust of appliance Size of chimney flue Is hood to be provided? MISCELLAN Lin vent pipe Amount of fee enclosed? 2.00 (building at same time.)	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel? Stible material from top of appliance From sides and back From top of smokepipe If so, how vented? Rated maximum demand per hour REOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same with the State and City requirements pertaining thereto a

INSPECTION COPY

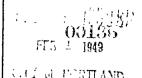
Signature of Installer

(7.1) R. ADELICE ZONE - A



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class.



Portland, Maine, January 31, 1949 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to and alter considerable dividence with the Laws of the State of Maine, the Building Code and Zoning Ord specifications, if any, submitted herewith and the following specifications: Location 206 Auburn Street Within Fire Owner's name and address Cathering Herrick, 206 Auburn Street Lessee's name and address Contractor's name and address Contractor's name and address Albert Herrick, 206 Auburn Street Architect Specifications P Proposed use of building Dwelling house Last use "" Material wood No. stories 12 Heat Style of roof Other buildings on same lot Estimated cost \$ 25 General Description of New Work To change double window to single window on first floor. New 2-2x4, header over opening (existing)	Limits? no Dist. No. Telephone Telephone 3-6322 Plans No. of sheets No. families 1 Roofing Fee \$50
The undersigned hereby applies for a permit to exet alter exected multiplicated in accordance with the Laws of the State of Maine, the Building Code and Zoning Ord specifications, if any, submitted herewith and the following specifications: Location 206 Auburn Street Within Fire Owner's name and address Catherine Herrick, 206 Auburn Street Lessee's name and address Albert Herrick, 206 Auburn Street Architect Specifications Proposed use of building Dwelling house Last use "" Material wood No. stories 12 Heat Style of roof Other buildings on same lot Estimated cost \$ 25 General Description of New Work To change double window to single window on first floor. New	Limits?no Dist. No Telephone Telephone Plans No. of sheets No. families No. families Roofing Fee \$50
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ord specifications, if any, submitted herewith and the following specifications: Location 206 Auburn Street Within Fire Owner's name and address Cathering Herrick, 206 Auburn Street Lessee's name and address Contractor's name and address Albert Herrick, 206 Auburn Street Architect Specifications P Proposed use of building Dwelling house Last use "" Material wood No. stories 12 Heat Style of roof Other buildings on same lot Estimated cost \$ 25 General Description of New Work To change double window to single window on first floor. New	Limits?no Dist. No Telephone Telephone Plans No. of sheets No. families No. families Roofing Fee \$50
Owner's name and address Catheritic Herrick, 205 Auburn Street Lessee's name and address Contractor's name and address Alber't Herrick, 206 Auburn Street Architect . Specifications P Proposed use of building Dwelling house Last use " " Material wood No stories 12 Heat Style of roof Other buildings on same lot Estimated cost \$ 25 General Description of New Work To change double window to single window on first floor. New	Telephone
Owner's name and address Catheritic Herrick, 205 Auburn Street Lessee's name and address Contractor's name and address Alber't Herrick, 206 Auburn Street Architect . Specifications P Proposed use of building Dwelling house Last use " " Material wood No stories 12 Heat Style of roof Other buildings on same lot Estimated cost \$ 25 General Description of New Work To change double window to single window on first floor. New	Telephone
Lessee's name and address Contractor's name and address Albert Herrick, 206 Auburn Street Architect	Telephone 3-6322 Plans No. of sheets No. families 1 No. families 1 Roofing Fee \$50
Contractor's name and address Albert Herrick, 206 Auburn Street Architect	Telephone 3-6322 Plans No. of sheets No. families 1 No. families 1 Roofing Fee \$50
Architect	No. of sheets
Proposed use of building	No. families 1 Roofing Fee \$50
Last use " " " Material_wood No. stories 1½ Heat Style of roof Other buildings on same lot Estimated cost \$ 25. General Description of New Work To change double window to single window on first floor. New	No. families 1 Roofing Fee \$50
Material_woodNo.stories_l\frac{1}{2}HeatStyle of roof	Fee \$5Q
Other buildings on same lot Estimated cost \$25	Fee \$5Ω
General Description of New Work To change double window to single window on first floor. New	Fee \$50
General Description of New Work To change double window to single window on first floor. New	•
To change double window to single window on first floor. New	
	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED
It is understood that this permit does not include installation of heating apparatus whi	ch is to be taken out separately by and in
the name of the heating contractor. PERMIT TO BE ISSUED TO Albest He	errick
,	
Details of New Work	
Is any plumbing involved in this work? Is any electrical work in	nvolved in this work?
Height average grade to top of plate	ighest point of roof
Size, frontdepthNo. storiessolid or filled land?	earth or rock?
Material of foundation bottom bottom	cellar
Material of underpinning	Thickness
Kind of roofRise per footRoof covering	
No. of chimneys Material of chimneys of lining of lining	. Kind of heat fuel
Framing lumber—KindDressed or full size?	
Corner postsSillsGirt or ledger board?	
Girders Size Columns under girders Size	
Studs (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, 2nd, 3rd	
On centers: 1st floor, 2nd, 3rd	roof
Maximum span: 1st floor, 2nd, 3rd	roof
If one story building with masonry walls, thickness of walls?	height?
If a Garage	
No. cars now accommodated on same lot, to be accommodatednumber con	amandal asses to the
The second of banks to be accommodated	din the second test to be accommodated
Will automobile repairing he done other than minor masies to save better the	
Will automobile repairing be done other than minor repairs to cars habitually stered	scellaneous
Will automobile repairing be done other than minor repairs to cars habitually stereor PROVED:	
Will automobile repairing be done other than minor repairs to cars habitually stered PROVED: Will work require disturbing of	
Will automobile repairing be done other than minor repairs to cars habitually stered **PROVED: Will work require disturbing of the control	he above work a person competent to
Will automobile repairing be done other than minor repairs to cars habitually stered **PROVED: Will work require disturbing of the control	
Will automobile repairing be done other than minor repairs to cars habitually stered **PROVED:* Will work require disturbing of Will there be in charge of the see that the State and City **Observed?** VAS	he above work a person competent to
Will automobile repairing be done other than minor repairs to cars habitually stered Mist Will work require disturbing of Will there be in charge of the see that the State and City	he above work a person competent to

INSPECTION COPY

(RC) GENERAL RESIDENCE ZONE . C APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class

PERMIT ISSUED

.111 18 1945

		JUL 18 1945.
To the INSPECTOR OF BUILDINGS,	ortland, Maine, July 18, 19	745
The undersignal hereby applies for a accordance with the Laws of the State of Main	permit to exout alter expose the motish in e, the Building Code and Zoning Ordina	त्रस्मा the following building structure equipment in nce of the City of Portland, plans and specifications,
Location 206 Auburn Street	pecificotions:	hin Fire Limits? no Dist. No.
Owner's name and Address Albert	With	hin Fire Limits? no Dist. No
Lessee's name and address.	T Herrick, 205 Auburn Stre	Telephone 3-6 322
Contractor's name and address		Telephone
Architect	umer	Telephone
Proposed use of building 2002	Specifications	PlansnoNo. of sheets
I actuse		No. families 1
Material frame No stario 34	***	No. families 1
Other huildings on same lot	_HeatStyle of roof	Roofing
Estimated cost \$ 25.		- Tomis
		Fee \$ _25
G	eneral Description of New V	Work
To close up three existing a mandaus in sunporch.	windows rear of dwelling -	this windows were at one time
maenzas in sumporen.		,
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		·
•		
•		
,		CERTIF
		CERTIFICATE OF OCCUPY ICY REQUIREMENT IS WAIVE OF
		REQUIREMENT IS WAIVED
rieight average grade to top of plate		work involved in this work?no
Size, frontdepth	No. storiessolid or filled law	on the state of th
Material of foundation	Thickness, topbotto	mcellar
Material of underpinning	Ileight	Thickness
Kind of roofRise pe	er footRoof covering_	
No. of chimneysMaterial of	chimneys of lining	Kind of heat fuel
Framing lumber—Kind		size?
Corner postsSills	Girt or ledger board?	Size
sirdersCol	umns under girders	SizeMax on centers
Studs (outside walls and carrying partitio	ons) 2x4-16" O. C. Bridging in ever	y floor and flat roof span over 8 feet
Joists and ratters: 1st floor	, 2nd	, 3rd, roof
On centers: 1st floor	, 2nd	, 3rd, roof
Maximum span: 1st floor	, 2nd	_, 3rd, roof
If one story Luilding with masonry walls,	thickness of walls?	height?
,,	If a Garage	HCIgut (
No. cars now accommodated on same lot		
Will automobile repairing be done other to	han minor repairs to cars habitually	ber commercial cars to be accommodated stored in the proposed building?
OVED:		Miscellaneous
	Will work require distin	rbing of any tree on a public street? no
		e of the above work a person competent to
	see that the State and	City requirements a person competent to
1	1	I City requirements pertaining thereto are
	- yes	1
· ·		

Signature of owner Confert Stessick

INSPECTION COPY



Original Per PER ATTI ISSUED

AMENDMENT TO APPLICATION FOR PERMITG 12 1939

		Portland, Maine, August 12, 1939 -	
prised in the original application in acco and specifications, if any, submitted here	or an amendment to Permit No. ordance with the Laws of the Sta with, and the following specifica		muna, pione spir
Location 206 Auburn Street	Ward 9	Within Fire Limits?noDist. N	To
Owner's or Lessee's name and add	ress Cothorino Heriot,	206 Auburn St.	5.1
Contractor's name and address	Owner		<u> </u>
Plans filed as part of this Amendme		No. of Sheets	
Increased cost of work		Additional fee	25
()	Description of Prop	osed Work	
To Interchange rear entrano	e door and windon on :	eide of dwelling bouse	- 5%
$\frac{1}{I}$ $\frac{1}{I}$			
			*
		Satharina Kerrick	10 5
		Signature of Owner Tolber to Star	srick.
Approved:	ten! ****	~1. 8 ~:	· · ·
	Tel Daniel	Approved: 8/12/39	<u> </u>
*.	Fire Department.	Warren Mighton Istopector	ralde 5
Commissione	r of Public Works.	Thispector	ou paragragas.

STATE HAIT ACCOMPANTING APPLICATION FOR BUILDING PERMIT for one story enclosed piezza at 206 Auburn St Date 7 Date 7/20/36____

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

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

4. 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? · izes

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? yel-

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

allest Lorrich.



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure Third Glass

JUL 31 1993

To the INSPECTOR O	F BIII DINCS 202-	F	Portland, Mainc	July 20, 1986		
The undersimed	Landy 20					7
	hereby applies for a p nos of the State of Mai head the following sp	ine, the Building Co. scifications:	install the follow de of the City of	nng building struc Portland, plans on	n u e-equi pn d specificati	iont i
Location 208 Auburn	St.	Ward 9	Within Tri	T'' '' > 710 -		•
Owner's or Lesseu's nam	e and address urs.	Cathorine Berry		01		`;
Contractor's name and a	ddress Owner				phone 5-81	
and the second s	dress			———Telep	ohone	- 1
roposed use of building	Dwelling					- 4
Other buildings on same	lot none			No. fan	nilies <u>1</u>	f
Plans filed as part of this	application?	ven				
Estimated cost \$ 25.			No. of she			
	Description	of Proposit Peril 1		Fee	ş <u>.25</u>	
laterial frame No	stories 14 Hand	of Present Build	ing to be Alte	ered		1,
Material frame No	ing	Style	of roof	Roofing_		<u>'</u>
				No. fan	niliesl	<u>", "</u>
renovo To described was	Genera					í
10 Sonstruct pie	era give mineral	ar of dealling.	in through	sixenciting.		; ,,1
TO change existing doer in reas of x4 corner posts w	r daur en einanm e	Mores (es) contraction	• • • •			Ĭ
door in reas of	dwelling.	mm arce at dasf	ling and to	obsuge rindog	to	4
ill be supported to	ill be all one pi	ece in cross sec	tion. Girder	e supporting		;i
xd stude Will be	yead on the outsi	ost against the	building as	wall as tos-na	Iffa, as	. ::
man ne wood MAGI.	ma grudoga or tr	usses againat fi	CONT. OF CHUTE	r and an adagu	ato house	A.
is understood that this pern	nit does not include installa	tion of heating appropria	o hraina*	D. **#%		
is understood that this pern e heating contractor.	nit does not include installa	tion of heating apparatus	which is to be tal	cen out separately by	in the nar	46.01
is understood that this pern the heating contractor.	nit does not include installa I	tion of heating apparatus Details of New W	which is to be tal	cen out separately by	and the nar	18:01,
is understood that this perme heating contractor.	nit does not include installa I epth 7 No. :	tion of heating apparatus Details of New W Heigh stories 1 Heigh	which is to be tale Fork t average grade to	o top of plate 7	and in the nar	ABOT,
or our day of I	med faild; borre			aurth		
or our day of I	med faild; borre			aurth		
aterial of foundation	cedar posts	Thickness, top.	_earth or rock?	earth		
laterial of foundationaterial of underpinning_	cedar posts		_earth or rock?.	earthbottomThickness		· t
faterial of foundation	cedar posts		_earth or rock?.	earthbottomThickness		· t
aterial of foundationaterial of underpinning_ind of Roof	eedar poats Rise per foot Material of chima	Thickness, top Ileight Roof cov	earth or rock?. ering âsphnl t	bottomThickness; roll Class C	Und. Lab	· t
aterial of foundationaterial of underpinning_ind of Roofbip	eedar poats Rise per foot Material of chima	Thickness, top Ileight Roof cov	earth or rock?. ering âsphnl t	bottomThickness; roll Class C	Und. Lab	· t
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laterial of foundation	Rise per foot Material of chimae Sills process (Sills of Chimae)	Thickness, top	earth or rock?.	bottom Thickness roll Class C of lining as fitting involved? Size	Und. Lab.	10000000000000000000000000000000000000
laterial of foundation	Rise per foot Material of chimae Sills process (Sills of Chimae)	Thickness, top	earth or rock?.	bottom Thickness roll Class C of lining as fitting involved? Size	Und. Lab.	10000000000000000000000000000000000000
faterial of foundation	Rise per foot Material of chimal Sills process arrying partitions) 2x4 d corner posts all one p	Thickness, top Height Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders siece in cross section.	earth or rock?. ering Asphalt Is g M 6x8 or larger. B	bottom Thickness roll Class C of lining as fitting involved? Size ax, on centers ridging in every flo	Und. Lab.	10000000000000000000000000000000000000
faterial of foundation— faterial of underpinning— find of Roof hip foo. of chimneys find of heat former posts faterial columns under gin funds (outside walls and can over 8 feet. Sills and	Rise per foot Material of chimal Sills process arrying partitions) 2x4 d corner posts all one p	Thickness, top Height Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders siece in cross section.	earth or rock?. ering Asphalt Is g M 6x8 or larger. B	bottom Thickness roll Class C of lining as fitting involved? Size ax, on centers ridging in every flo	Und. Lab.	10000000000000000000000000000000000000
faterial of foundation— faterial of underpinning— find of Roof hip foo. of chimneys find of heat— former poots 4x4: faterial columns under ginuds (outside walls and can over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foot Material of chimal Sills 150 1512 corders carrying partitions) 2x4 d corner posts all one p 1st floor 2x8 1st floor 9	Thickness, top Height Roof coveys Type of fuel or ledger board? Size 4-16" O. C. Girders siece in cross section. , 2nd , 2nd	earth or rock? ering Asphalt Is g M 6>8 or larger. H , 3rd , 3rd	bottom Thickness Froll Class C of lining as fitting involved? Size ax. on centers ridging in every flo	Und. Lab. or and flat :	10000000000000000000000000000000000000
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aterial of foundation— aterial of underpinning— and of Roof— bip of chimneys— of chimneys— and of heat— arer posts— aterial columns under gin adds (outside walls and come over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with a cars now accommodated	Rise per foot Material of chimal Sills present 1632 of the corner posts all one p 1st floor 2x8 1st floor 9t masonry walls, thicknes	Thickness, top Height Roof cov eys Type of fuel or ledger board? Size 4-16" O. C. Girders eiece in cross section. , 2nd , 2nd , 2nd s of walls? If a Garage	earth or rock? ering Asphalt Is g M 6x8 or larger. B , 3rd , 3rd , 3rd	bottom Thickness roll Class C of lining as fitting involved? Size ax. on centers ridging in every flo , roof , roof height?	Und. Lab. or and flat : 2x4. 24u 7:	11、11、11、11、11、11、11、11、11、11、11、11、11、
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faterial of foundation— faterial of underpinning— faterial of underpinning— find of Roof hip foo. of chimneys— find of heat— former posts 4x4: faterial columns under ginuds (outside walls and can over 8 feet. Sills and faters: On centers: Maximum span: fone story building with foo. Cars now accommodated the number commercial can number	Rise per foot Material of chimal Sills Prize 1832 of the searrying partitions) 2x4 d corner posts all one p 1st floor 2x8 1st floor 9t masonry walls, thicknes d on same lot urs to be accommodated	Thickness, top If eight Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders siece in cross section. , 2nd , 2nd , 2nd so of walls? If a Garage	earth or rock?. eringAsphalt Is g 698 or larger. H , 3rd	bottom Thickness roll Class C of lining as fitting involved? Size ax. on centers ridging in every flo , roof , roof height?	Und. Lab. or and flat 1 2x4 24 ² 71	11、11、11、11、11、11、11、11、11、11、11、11、11、
aterial of foundation— aterial of underpinning— ind of Roof hip o. of chimneys— aterial columns under gin uds (outside walls and com over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with a cars now accommodated an number commercial ca	Rise per foot Material of chimal Sills process arrying partitions) 2x4 d corner posts all one p 1st floor 2x8 1st floor 9t masonry walis, thicknes I on same lot ars to be accommodated be done other than mine	Thickness, top Height Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders section. , 2nd , 2nd , 2nd is of walls? If a Garage or repairs to cars habi	earth or rock? ering Asphalt Is g M 6x8 or larger. B , 3rd , 3rd , 3rd to be accommodated to be accommodated to be accommodated.	bottom Thickness roll Class C of lining as fitting involved? Size ax. on centers ridging in every flo , roof , roof height? ted	Und. Lab. or and flat 1 2x4 24 71	11、11、11、11、11、11、11、11、11、11、11、11、11、
ind of Roof hip of chimneys of of ch	Rise per foot Material of chimal Sills 150 1532 of the correct o	Thickness, top I eight Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders siece in cross section. , 2nd , 2nd , 2nd , 2nd If a Garage or repairs to cars habi Miscellaneous	earth or rock?. eringAsphalt	bottom Thickness roll Class C of lining as fitting involved? Size ax. on centers ridging in every flo , roof , roof height?	Und. Lab. or and flat : 2x4 24 7:	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
aterial of foundation— aterial of underpinning— nd of Roof— nd of Roof— nd of heat— ruer posts— aterial columns under gin add (outside walls and com over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with a cars now accommodated an number commercial car	Rise per foot Material of chimal Sills 150 1532 of the correct o	Thickness, top I eight Roof coveys Type of fuel or ledger board? Size 1-16" O. C. Girders siece in cross section. , 2nd , 2nd , 2nd , 2nd If a Garage or repairs to cars habi Miscellaneous	earth or rock?. eringAsphalt	bottom Thickness roll Class C of lining as fitting involved? Size ax. on centers ridging in every flo , roof , roof height?	Und. Lab. or and flat : 2x4 24 7:	では、「大きなののでは、「ないのでは、ないでは、ないです。」では、ないでは、ないでは、これには、「ないのでは、これには、これには、これには、これには、これには、これには、これには、これに



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PERMIT ISSUEL

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER LEQUIPME January 9, 1935 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland. Maine, The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Albert Herrick, 206sdubinidet. Name and address of owner Portland Stove Foundry Co., 38 Kennebec St. Contractor's name and address. NOTE CATION BEFORE LATITUDE OR CLOSING IN IS WAIVE! warm air furnace in placenegal-Practiguton of Work To install_ REGULARMENT IS WATER IF HEATER OF COOKING DEVICE Is heater or source of heat to be in cellar?_____If not, which story_ -continue of Fuel Material of supports of heater or equipment (concrete floor or what kind)____ Minimum distance to wood are combustible material; from top of stoiler or casing top of furnace,__

from top of smoke pip8x8____ _____, from front of heater______none from sides or back of heater___ Size of chinney flue_ Other connections to same flue IF OIL BURNER Labeled and approved by Underwriters' Laboratories? Name and type of Burner-Will operator be always in attendance?______Type of oil feed (gravity or pressure)___ Location oil storage_ No. and capacity of tanks_ Will all tanks be more than seven feet from any flame?____How many tanks fireproofed?___ _(\$1.00 for one heater, etc., 50 cento additional Stor Vacif aundional Cheater, etc., in same Amount of fee enclosed?_ building at same time.) Signature of contractor William W Langue INSPECTION COPY

	-	,	Original Permit No.
		,	Amendment No.
AND S	AMENDMENT T	O APPLICATION	FOR PERMIT DE
To the INSPECTOR	OF DUILDHINGS, PORTLING Size		
The undersign structure comprised of the City of Portlan	ed hereby applies for an amendme in the original application in ac ud, plans and specifications, if any,	ent to Permit No. 20/255 cordnee with the Laws of the submitted herewith, and the	he State of Mains, the Building or the following models
The state of the s	Ward_	With the Fire Li	mits? 70 Diet No.
Owner's or Leslensen	ame and address _Cotherine &	Hormlok 196 Auburn	8

Signature of Owner Calhermed Herrick

Approved:

INSPECTION COPY

Contractor's name and address Omner

Chief of Fire Department.

Commissioner of Public Works.

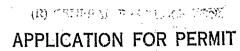
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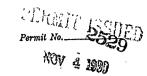
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anoung mall

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Class of Building or Type of Structure Thind Class

Portland, Maine, November 5, 1930

o the INSPECTOR OF BUI			*1	
scordance with the Luws of t	applies for a permit to e rect alter he State of Maine, the Building Co he following specifications:	de of the Guy of Portiano	r' brans ene sberch	continues of a design
ocation 206 Auburn Str	Ward 9	Within Fire Limits?.	Dist. N	o
Owner's or Isessee's name and	address Catherine C. Herrio	k, 20,4 Aubum Sto	Telephone I	2435 W
Contractor's name and address	Cwner		Telephone	44
Architect's name and address.				· 1885
Proposed use of building	dwelling house		No. families	1
Other buildings on same lot	27.0		, .	
	ication? no	No. of sheets		.50
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Last use	dvelling house		No. families	1
	General Description of	of New Work	2 2000年日期	1 Transport
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Fiazon existing v	with roof over same prior t	o Dac. 6, 1926	Finish No. 1	ACCUPANCY HEAVED
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	Thickness,, top			
Material of undersinging	Height		Chickness	
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	sGirt or ledger board?			
Matarial columns under girds	ersSize _	Max	on centers	
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span over 8 feet. Sills and c	rying partitions) 2:c4-16" O. C. Gir torner posts all one piece in cross sec 1st floor, 2nd	ction.		• •
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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 TO BUILD (9D CLASS BUILDING)

	Portland, Me., April 12, 1921 19
	10 THE
(bearing the	INSPECTOR OF BUILDINGS
gu	The undersigned hereby applies for a permit to build, according to the following
eari	Togation 214 August
	Name of owner is? Catherine Herrick Wd. 9
g,	
duplicate set thereof	
ë.	
3	If a dwelling or tenement house for
EG 7	If a dwelling or tenement house, for how many families? 1 Are there to be stores in lower story?
e duplica	Are there to be stores in lower story? Size of lot, No. of feet front? No.
9 8	Size of building. No. of feet from: 25ff:
מוני מוני	Size of building, No. of feet front? 25ft; No. of feet rear? 25ft; No. of feet deep? No. of stories, front? 1; rear? 1; rear?
work	No. of feet in height from the mean grade of street to the first
	Distance from lot lines, front?
the	Firestop to be used? yes feet; side? feet; side? feet; rear? feet Will the building be erected on solid or filled land?
9	Will the building be erected on solid or filled land?
kept	Will the foundation be laid on earth, rock or piles? If on piles, No. of rows?
	If on piles, No. of rows?distance on centres?length of?
ll be	Diameter; top of?distance on centres?length of?
shall	
33)	
Buildings)	
3uil	O. C. " " " 16 ,3d ,4th , The over 16ft " " "net over 16ft " " " " " " " " " " " " " " " " " " "
Jo	Span " " "nt over 16ft,"
	Prove that the same of the sam
spector	Building, how framed? Material of foundation? Concrete thickness of 2
Inel	Material of foundation? concrete thickness of? 12in laid with mortar?
the	Underpinning, material of? voncyate height of? 3ft thickness of? 6 in
Ę	Will the roof be flat, pitch, mansard, or hip?
val	Will the building be heated by steam, furnaces, stoves or grates? stove Will the flues be lined? The law? The law where placed?
approval	
ab	Means of egress?
	the state of the s
	If the building is to be occupied as a Tenement House, give the following particulars:
	What is the height of cellar or becomen?
	What is the height of cellar or basement?
:	Vhat will be the clear height of first story?second?third?tate what means of egress is to be provided?
	Scrittle and stepladder to roof?
	Signature of company
Ę	1500, ized representative,
	Address.
+	•
t:	and submitted?
	the state of the s



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Date <u>Uctober</u>	
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to mak	Maine:		t number <u>04330</u>
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 206 Auburn Street	Flactrical Cod	e and the following s	e with the laws of pecifications:
OWNER'S NAME: Howard Drew	ADDRESS:	206 Auburn Street	
			FEES
OUTLETS:			./
Receptacles X Switches Plugmol	d ft. T	OTAL <u>/ X 30</u>	/ 3.00
FIAIURES: (number of)			
Incandescent Flourescent (not	strip) TOTAL		
SERVICES:	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Overhead X Underground Tempo		OTBAT 100	1/200
METERS: (number of) 1	rary To	OTAL amperes 100	
MOTORS: (number of)			
Fractional			
I AP or over			
TELEFORM TEATING:			
Oil or Gas (number of units)			
Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boiler)	• • • • • • • • • • • • • • • • • • • •		
Oil or Gas (by separate units)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)		• • • • • • • • • • • • • • • • • • • •	
Damman	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
O 1 m	Water Heaters Disposals		
*** ** 0	Dishwashers		
T)	Compactors		
Fans	Others (denote)		
TOTAL			
MISCELLANEOUS: (number of)			
Branch Panels			
Transformers	• • • • • • • • • • • • • • • •		
Air Conditioners Central Unit	• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Separate Units (windows)		• • • • • • • • • • • • • • • • • • • •	
Signs 20 sq. ft. and under Over 20 sq. ft.	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Swimming Pools Above Ground			•••
In Ground			
Fire/burgiar Alarms Residential			
Commercial			
rieavy Duty Outlets, 220 Volt (such as welders)	30 amps and u	nder	
	over 30 amns		
Circus, Fairs, etc.	• • • • • • • • • • • • • • • • • • • •		• • •
Alterations to wires	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Repairs after fire Emergency Lights, battery	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Emergency Generators		• • • • • • • • • • • • • • • • • • • •	•••
	INGTATI	ΑΦΙΟΝ ΕΕΕ ΥΠΙΕ.	• • •
FOR ADDITIONAL WORK NOT ON ORIGINAL PERM	וויי דור	TIRLE FEE THE.	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)			
•	TOTA	L AMOUNT DUE:	6.50
INCIDOMON			
INSPECTION:			
Will be ready on 10/11/85, 19; or V	Vill Call	·	
THOMAS HANGLON & SO	ns		
50 Bolton Bereet	·		
	ICNIA TRITATA	er contrara y canada	
LIMITED LICENSE NO.:	IGIVA ORE O	F CONTRACTOR:	
	1 ame	140 M & 10	

INSPECTOR'S COPY — WHITE

OFFICE COPY — CANARY

CONTRACTOR'S COPY — GREEN

ocation of Construction: 204 Avourn St	Owner:		one:	Permit No 9 7 0 4 4 6
wner Address:	Lessee/Buyer's Name:	Phone: Bu	sinessName:	DEDMIT ISSUED
	Jan Thurlow 16 Maples		04103	Permit issued:
ontractor Name:	Address:	Phone:	678-2262	AAAV 1 3 1007
ast Use:	Proposed Use:	COST OF WORK:	PERMIT FEE:	MAY 1 3 1997
Has Cacia	1	\$	\$ 25.00	DO DOTTI CALC
2-fem	Same	FIRE DEPT. Appro		CITY OF PORTLAND
18. The second s		[] Denie	d Use Group: Type:	Zono: CBL: 374-A-021
		Signature:	Signature:	Zoning Approval:
roposed Project Description:			VITIES DISTRICT (P.A.D.)	
	ρ ^{5†} {].	Action: Appro	J	☐ Special Zone or Reviews ☐ ☐ Shoreland
Chage Usa from 2-fon t	to 2-fam w/home occ	Apple Denie	• · · · · · · · · · · · · · · · · · · ·	□ □ Wetland
	Health Care Practitioner			☐ Flood Zone
. Se		Signatı re:	Date:	□ Subdivision □ Site Plan maj □minor □n
Permit Taken By: Kary Gresik	Date Applied For:	12 Hay 1997		
				Zoning Appeal
				L Valiation
1. This permit application does not preclud	le the Applicant(s) from meeting applicable S	tate and Federal rules.		□Miscellaneous
2. Building permits do not include plumbi	ng, septic or electrical work.			☐ Miscellaneous ☐ Conditional Use
 Building permits do not include plumbi Building permits are void if work is not 	ing, septic or electrical work. started within six (6) months of the date of is			☐ Miscellaneous ☐ Conditional Use ☐ Interpretation
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Jan Thurlow 26 Maplewood Street Portland, ME 14104 PH: 207-878-2263 arguetant in the

ATTN: Marge Schmuckel

Asst. Chief, Inspection Services Division

389 Congress Street Portland, ME 04101 PH: 207-874-8704

Dear Ms. Schmuckel:

This letter is to request a permit for a small home occupancy business.

I am renting a two-bedroom apartment from Mr. George Larracey, located at 204 Auburn Street. I will begin occupancy June 1, 1997, and hope to start my home business, titled Empower, at that time.

This will be a small, very quiet occupation in which I will be teaching clients biofeedback techniques to improve their general health and reduce stress. I anticipate working with no more than five private clients per day, in one-hour appointment blocks. I will not require on-street parking at all, as the driveway provided at this residence is quite large.

I have renters insurance through Blake, Hall & Sprague, South Portland, ME. PH: 799-5541, to which I am adding a home-business rider.

My qualifications for starting this type of business include my experience and practice as a holistic health nurse since 1986 extensive training in teaching meditation and breathwork since 1989, and training and equipment from Progen Biofeedback Imaging systems of California.

The work I do will be performed in one room of the residence, which was formerly Mr. Larracey's Barbershop. I will require no further space or storage space than the dimensions of that room.

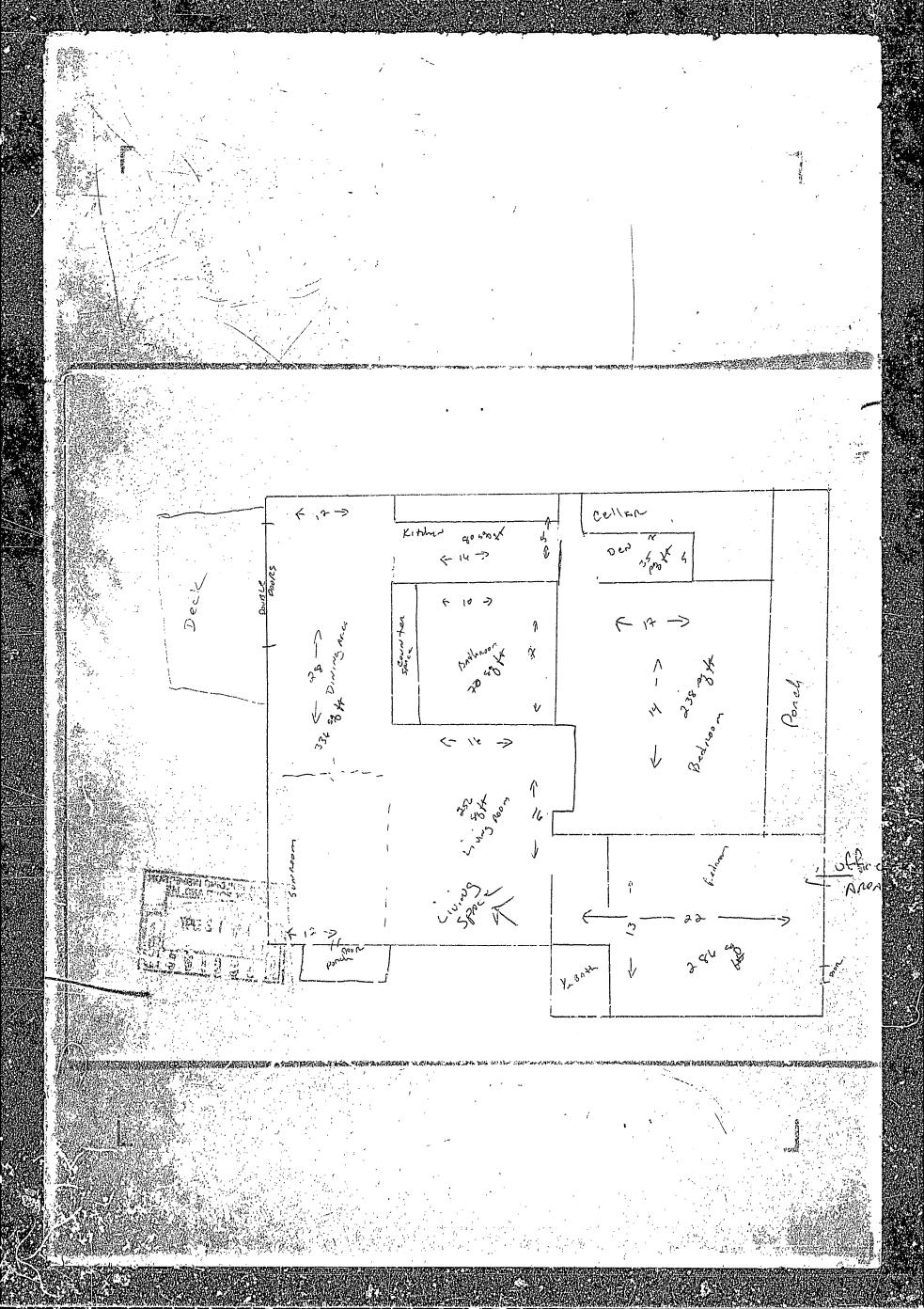
If there are any further questions, please contact me at 207-878-2263.

The state of the second of the

Thank you,

Jan Thurlow

374- 12-021



George Larracey, 7204 Auburn Street Portland, ME 04103 PH: 207-797-9176

ATTN: Marge Schmuckal

Asst. Chief, Inspection Services Division 389 Congress Street

Portland, ME 04101 PH: 207 874-8704

Dear Ms. Schmuckal:

Whis letter is to inform you that I am renting the property I own and currently reside in to Jan Thurlow, to begin occupancy June 1,

1967.

I am renting my property as a two-bedroom apartment, which has adequate off-street parking for tenants and guests of up to fifteen vehicles. I understand that Ms. Thurlow will be operating a small home business teaching Biofeedback to clients, and she has my permission to do this.

Thank you,

George Larracey, 570.