AF 930 Congress St. alterations in restaurant of Angelo Sovia in building of Dr. Michael Field by Mobert Sates

Jan. 29, 1960

ir. Robert h. Cates
8 & Street
Nr. Angelo Novia
1 Deske St., Jo. 10. tland

ec to: Dr. Nichael Field 727 Congress Street cc to: Fire Chief

Sentlemen:

Building permit for the above work is issued, herewith, to Mr. Cates, subject to the following conditions. If these conditions are not understood ar if you are unable to compli ith them, please contact the undersigned before commencing the work. It pears that the proposed change in location of toilet rooms will allow increase in the number of patrons, that never more than 2 employers would be on duty at one time - thus, the saximum occupancy after the changes would probably not exceed the persons, all told. The restaurant, under the Building Codo, is classified as a kinor Assembly Hall, and, because an increase in capacity is involved, the Fuilling Codo requires improvement of some nub-standard exit features not contemplated in the application for the parmit and of special interest to the operator of the restaurant.

The required emergency means of egress is through the kitchen to a small shed in the rear, thence to an exterior door and over land of the owner of the building to Congress Street. Cortain features of the means of egress are contrary to Building Code requirements, and must, therefore, be corrected.

There is no lockest on the entrance door from Congress Street, but a hasp and padlock to secure from the cutside. On the door from the kitchen to the rear shed there is a defective latchest and a small bar@ll bolt. The exterior door from the rear shed is a light sheathing door with a thumb latch and a bolt or some similar fastening. Hasp, padlock and bolts must be removed, and all three doors equipped with what is commonly called a vestibule latchest. This is a latchest or a lockest so arranged that any person on the inside can quickly open the door merely by turning the usual knob at all times without requiring a key or any special knowledge. If you are not clear as to what is needed, please consult the understigned before making purchases. It is likely that the rear exterior door will have to be replaced by a substantial permanent door in order to accomplate the lockest.

an exit sign with letters in the word "exit" at least 6 inches high and showing red on an appropriate background, is to be provided over the door back of the bar leading to the witchen and snother over the door leading from the kitchen so the rear shed. An electric light is required in rear shed and at least one in the kitchen, to be controlled by the same switch, the lights to be kept burning at all times when the restaurant is occupied.

Inspection showed various obstructions in the rear means of egress through the xitchen and through the shed such as refrigerator, boxes, etc; also, patrons compolled to use the rear means of egress would have to follow an uncorts in pathway through deep show to reach Congress Street. Sec. 903 of the Building Code

AP 936 Congress Street

Page 2

Jan. 29, 1960

puts these obstructions to a means of egress under the jurisdiction of the Chief of the Fire Department, however, it is obvious that these are unsafe conditions, and not to be tolerated in a place which depends upon an annual license from the Board of Funicipal Officers. All of the above defects would require correction, even if no alterations and no increase of the patrons were contemplated on the basis that the rectament is an activity under funicipal license.

Very truly yours,

Warren AcDonald Acting Deputy Insptr. of Bldgs.

ancD:m

Encs: to Mr. Gates: permit card and copy of application

And the second

3



FILL IN AND EIGN WITH IF

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Mains, January 14, 1960

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to instail the following heating cooling of ever quipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specificate is:

Location 926 Congress Street

Use of Building Stores & Apts Name and address of owner of appliance Carl M. Speider, 926 Congress St. No Sarie, 😨

New Building Existing

Installer's name and address Portland Sobago Ice Co., 302 Connercial

Telephone 3-2911

General Description of Work

To install oil burning equipment in connection with existing steam heat (conversion)

IF HEATER OR POWE	RROHER
-------------------	--------

Location of appliance

Any burnable material in floor surface or beneath?

If so, how protected?

From top of smoke pipe

Minimum distance to burnable material, from top of appliance or casing top of furnace

From sides or back of appliance

Size of chimney flue

From front of appliance

If gas fired, how vented?

Other connections to same flue

Rated maximum deniand per hour

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

#### IF OIL BURNER

Name and type of burner Will operator be always in attendance?

Delco

Labelled by underwriters' laboratories? Does oil supply line feed from top or bottom of tank?

Type of floor beneath burner concrete

Size of vent pipe Number and capacity of tanks bottom

Location of oil storage Low water shut off

basement

Watts Make

1-275 gal. 69

Will all tanks be more than five feet from any flame? yes

yes

Total capacity of any existing storage tanks for furnace burners

How many tanks enclosed?

IF COOKING APPLIANCE

Location of appliance

If so, how protected?

Any burnable material in fleor surface or beneath?

Skirting at bottom of appliance?

Height of Legs, if any

From front of appliance

From sides and Lick

Distance to combustible material from top of appliance? From top of smokepipe

Size of chimney flue

Other connections to same flue

Is hood to be provided? If gas fired, how vented?

If so, how vented?

Forced or gravity? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 2.00

(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

building at same time.)

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Fortland Sebago Ice Co.

INSPECTION COPY

Signature of Installer

observed?

61. J. Smith

Permit No.

Permit No. EC/ 4		w <sub>e</sub> .
Location 976 Compress St		
Owner Cack - Sreeder		
Date of permit // 14 /60		
Approved 1860 MINT		
Veni Pi.  Veni Pi.  Kindol (al.  Na appl)  High Limit ( appl)  Cer  Tank (*)  Tank (*)  Tank (*)  Tank (*)	2	1 25 31 32 32 32 32 32 32 32 32 32 32 32 32 32

Frantes 10/31/56 58/125DATE: Uct. 31, 1958

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF MAAGARET ROSS

930 Congress Street TA

Public Hearing on the above appeal was held before the Board of Appeals.

BOARD OF APPEALS

VOTE

Franklin G. Hinckley Joseph T. Gough HULLDAN MARKETTER Relph L. Young

Record of Braring:

No opposition.

CITY OF PORTLAND, MAINE BOARD OF APPEALS

VARIANCE APPEAL

October 1

1958

Margaret Ross

owner of property t 930 Congress Street under the provisions of Section 23 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: Frection of a sign 5 feet by 6 feet with plastic faces to project a maximum of 72 feet from the front wall of the building at a minimum height of 112 feet above the public side walk. This permit is not issuable because such a projecting sign is not an allowable use in the B-2 Business Zone in which the property is located.

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Epard of Appeals finds that the strict application of the provisions of the Ordinance would result in practical difficulties or unnecessary herdship in the development of property which are inconsistent with the intent and purpose of the Ordinance; that the granting of the variance is necessary in order to avoid confiscation and permit reasonable use of property; that there are exceptional or unique circumstances relating to the property that do not apply generally to other property in the same zone or neighborhood, which have not arisen as a result of action of the appellant subsequent to the adoption of the Ordinance; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

Microsylve & C

## DECISION

After public hearing held October 31 , 1958, the Board of Appeals finds that all of the above conditions do exist with respect to this property and that a variance should in this case.

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance should be granted in this case.

ALBERT J. SEARS
DEPUTY INSPECTOR OF BUILDINGS

#### CITY OF PORTLAND, MAINE

Department of Building Inspection

Sept. 30, 1958

#### AP- 930 Congress Street

United Neon Display 74 als Street Er. David Crezo 930 Congress Street

to to: Silver Dollar Cafe
930 Congress Street
cc to: Corporation Counsel

### Gentlemen:

We are unable to issue a permit for erection of a sign 5 feet by 6 feet with plastic faces to project a maximum of 7½ feet from the front wall of the building at 930 Congress otreet at a minimum height of 11½ feet above the public sidewalk at that iccation because such a projecting sign is not an allowable use in the B-2 Eusiness Zone in which the property is located.

We understand that the owner desires to exercise his appeal rights concerning this discrepancy. Accordingly we are certifying the case to the Corporation Counsel at whose office in Room 208, City Hell, appeals are filed.

Very truly yours,

Albert J. Seers Deputy Inspector of Buildings

AJSIM

CITY OF PORTLAND, MAINE BOARD OF APPEALS

October 21, 1958

TO WHOM IT MAY CONCERN: -

The Board of Appeals will hold a public hearing in the Council Chamber at City Rall, Portland, Maine, on Friday, October 31, 1958, at 4:00 p.m. to hear the appeal of Margaret Ross requesting an exception to the Zoning Ordinance to permit erection of a sign 5 feet by 6 feet with plastic faces to project a maximum of  $7\frac{1}{2}$  feet from the front wall of the building at 930 Congress Street at a minimum height of  $11\frac{1}{2}$  feet above the public side-

This permit is not issuable because such a projecting sign is not an allowable use in the B-2 Business Zone in which the property is located.

This appeal is taken under Serion 2? of the Zoning Ordinance which provides that the Board of Appeals by unanimous vote may grant such a variance if it finds that the strict application of the provisions of the Ordinance would result in practical difficulties or unnecessary hardship in the development of property which are inconsistent with the intent and purpose of the Ordinance; that the granting of the variance is necessary in order to avoid confiscation and permit reasonable use of property; that there are exceptional or unique circumstances relating to the property that do not apply generally to other property in the same zone or neighborhood, which have not arisen as a result of action of the appellant subsequent to the adoption of the Ordinance; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance, and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required rublic hearing having been sent to the owners of property within 500 feet of the premises in question as required by the Ordinance.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

CITY OF PORTLAND, MAINE BOARD OF APPRAIS

October 28, 1958

United Meon Display 74 Elm Street

Mr. David Crass 950 Congress Street

Silver Dollar Cafe 930 Congress Street

Gentlemen:

The Board of Appeals of 11 hold a public hearing on Friday, October 31, 1958, at 4:00 plm. in the Council Chamber of the City Hall, Portland, Haine to hear your appeal under the Zoning Ordinance.

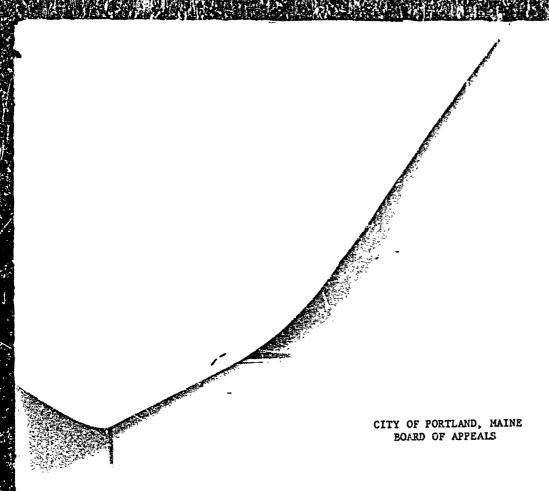
Please to present or be represented at this hearing in support of this appeal.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

8



ctober 21, 1958

TO WHOM IT ' 'Y CONCERN: -

The ard of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Friday, October 31, 1958, at 4:00 p.m. to hear the appeal of Margaret Ross requesting an exception to the Zoning Ordinance to permit erection of a sign 5 feet by 6 feet with plastic faces to project a maximum of 7½ feet from the front wall of the building at 930 Congress Street at a minimum height of 11½ feet above the public sidewalk.

This permit is not issuable because such a projecting sign is not an allowable use in the B-2 Business Zone in which the property is located.

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All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by the Ordinance.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

S

Sept. 30, 1758

#### AF- 930 Congress Street

United Meon Display 74 3lm Staget Br. David Crapo 930 Congress Street co to: Silver Sollar Cafe 930 Congress Street cc to: Corporation Counsel

#### Gentlemen:

we are unable to issue a permit for erection of a sign 5 feet by 6 feet with plastic faces to project a random of 72 feet from the front wall of the building at 930 Congress street at a minimum height of 112 feet above the public side walk at that location because such a projecting sign is not an allowable use in the B-2 Business Zone in which the property is located.

We understand that the owner desires to exercise his appeal rights concerning this discrepancy. Accordingly we are certifying the case to the Corporation Counsel at whose office in Noom 208, City Hall, appeals are filled.

Very truly yours,

Albert, J. Sears Deputy 'Ampector of Buildings

AJSim

WRITTEN CONSENT AND ACREEMENT RELATING TO A CERTAIN SIGN FROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 30 CO. 19 15-01-15 IN PORTLAND, MAINE

premises at City (27176.22 Northand, Maine hereby gives consent to the erection of a certain sign owned by Northand (Ca. Cafe projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit to cover erection of said sign;

And in consideration of the issuance of said permit to a second said permit to a second said sign shall cause to serve the purpose for which it was erected or shall become dangerous and in event the owner of said sign shall fail to remove said sign or make it permanently safe in case the sign still serves the purpose for which it was erected, hereby agrees for himself or itself, for his heirs, its successors, and his or its assigns, to completely remove said sign within ten days of notice from said Inspector of Faildings that said sign is in such condition and of order from him to remove it.

In Witness whereof the owner of said premises has signed this consent and agreement this 13 (1), day of (1) (1)

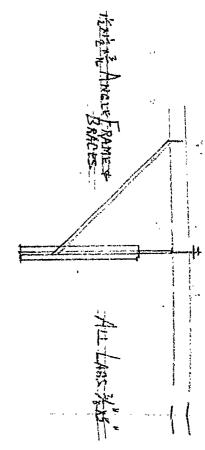
Witness Comme

- Marguist Ocoss

RECEIVED

OCT 14 1959

DEP . OF BLOG. INSP.



3 STORY IDOSD

APPROX WIT 146 CES ST.

APPROX WIT 146 CES ST.

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CHADINATION IS STILL TILL The Wine Capie 大学的 10' SIDEWALK 50.

UNITED NEON DISPLAY
74 Elm Street Portland, Maine



# Size of plastic face sign-30 sq.ft. Trade name-plexiglass Each piece has trade name on it. PROPRINTESS ZONE APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

To the INSPECTOR OF DAY
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  Portland, Maine, Sept. 29, 1958
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to erect the following described sign extending over a public side- walk or street in accordance with the Building Code of the City of Portland, and the following specifications:  Owner of building to which sign is a sign of the City of Portland, and the following specifications:
and of street in accordance with the Building Col.
Locarion 230 Congress St.
Owner of huilding specifications:
Location 230 Congress St.  Owner of building to which sign is to be attached David Cremo. 230 Congress St.  Name and address of the Building Gode of the City of Portland, and the following specifications:  Within Fire Limits?  Ois: No.
Owner of building to which sign is to be attached David Cremo, 930 Congress St.  Name and address of owner of sign Silver Dollar Cafe; 930 Congress St.
Contractor's name and additional
Name and address of owner of sign Silver Dollar Cafe, 930 Congress St.  Contractor's name and address United Neon Display, 84 Elm St.  When does contractor's bond expire?  Dec. 31, 1958
Telephone 2-0695
Information Appear
No. stories 3 Majorial Concerning Building
Material of wall to which sign is to be attached
Name and address of owner of sign Silver Dollar Cafe, 930 Congress St.  Contractor's name and address United Neon Display, \$4 Elm St.  When does contractor's bond expire?  Dec. 31, 1958  Information Concerning Building  No. stories 3  Material of wall to which sign is to be attached  Details of Sign and Connections  Building owner's consent and agreement filed with application.
Building owner's consent and agreement filed with apply
Details of Sign and Connections  Building owner's consent and agreement filed with application yes  Electric? yes Vertical dimension after erection 51 Horizontal 61  Weight 140 lbs., Will there be any hollow spaces? yes Any rigid frame? yes  No. rigid connections 2 material placetics
Die Will of a
Any picit C
Material of frame angleiron No. advertising faces 2 , material plastic  No. rigid connections 2 Are they fastened directly to frame of sign? yes  No. guys 3 material 2 Location, top or bottom top
No. through bolts 1 , Size 3/4" , Location, top or bottom top  Minimum clear height at the size of sign?   Yes    Minimum clear height at   2-angleiron 1-cable
, Size 3/4"
No. guys
1012 1101/0 cidon-10
Maximum project 5/16 cagle 5/16 cagle
Managed 1 Trans
Signature of Signa
SPECTION COPY O O
Maximum projection into street 71511  Who each JER  Signature of contractor  Signature of contractor  Signature of contractor
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AP - 930 Congress Street Installation of gas-fired bake oven

February 7, 1958

Mr. Lumis Leo 930 Congress St.

Fortland Cas Light Co. 5 Temple Street

Gentlemen:

Issued to the Cas Company herewith is the permit for the above oven subject to the following conditions. If these are not understood, or if you are unwilling or unable to comply with them, it is important that you do not start the work but that you contact this office with more information to show compliance.

The 4-inch hollow tile shown on the application to be provided beneath the oven is to be covered on top by a continuous sheet no less than 24 gauge metal.

The 28 gauge metal in back of the oven is to be set out from the wall on non-burnable spacers. This metal is to extend far enough all around so that all burnable material, whether exposed or not, within 18 inches of any part of the oven will be protected by the sheet metal.

This tile is heavy and the oven of course has a certain weight when loaded. This permit is issued without knowledge as to the strength of the floor to support these loads. Therefore the owner will have to take the responsibility for sufficient strength, and, if not present sufficient strength will have to be provided.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/H

BR DUSINESS MINE



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

OO1:50
FEB 7 1958

Portland, Maine, ... Feb. 5, 1958

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to install the following heating, and with the Laws of Maine, the Building Code of the City of Portland, and the following Location 930 Congress St.  Use of Building restaurant  Name and address of owner of appliance Louis Leo, 930 Congress St.  Installer's name and address Portland Cas Light Co. 5 Temple St.	cooking or power conjourner in according
Name and address of owner of appliance	cooking or power conjugation and
Name and address of owner of appliance	Owing sherifications.
Name and address of owner of applianceLouis Leo, 930 Congress St.	amy specifications:
Installer's name and at the In	No. Stories 3 New Build
name and addressPortland Gen Links O	Existing "
	Telephone 2-8321
To install compared, used bales	
The state of the s	NLISIED)
Location of appliance	
Location of appliance	eneath?
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or cumility life	8 OF DOCK of a = -1'-
Will sufficient fresh air be curelists at the Rated maximum	demand on the
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	
Name and type of burner	
Will operator be always in attendance. Labelled by under	Twriters' lob
Will operator be always in attendance?	bottom of the to
Type of floor beneath burner	bottom of tank?
Location of oil storage	
Low water shut off	nks
Will all tanks be more than five feet from any flame?	No
Total capacity of any existing storage tanks for furnace burners	ar
If COOKING APPLIANCE  Location of appliance lst floor kktchen Any burnable material in floor surface.  If so, how protected? covered with appliance Height of Legs, if  Skirting at bottom of appliance? no Distance to combustible material from top of From front of appliance were that From sides and back over 2 ft side.  Size of chimney flue Other connections to same flue ventual to existing hood if gas fired how ventual?	ce or beneath? Wood-
Size of chimney flue	of smokepipe
Is hood to be provided? existing	rotil
If the connections to same flue vented to existing lood of gas fired, how vented?intohood	ed or gravity?
If gas fired, how vented?intahood	unand per hour 50,000 BTH
MISCELLANEOUS EQUIPMENT	MPTON
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Installer says 28" gaugo metal spaced out 1" in back of oven; 4" p	1011ow t
Installer says 28" gaugo metal spaced out 1" in back of oven; 4" p	1011ow t
Installer says 28" gauge metal spaced out 1" in back of oven; 4" peneath oven.	1011ow t
Installer says 28" gaugo metal spaced out 1" in back of oven; 4" p	1011ow t
Installer says 28" gauge metal spaced out 1" in back of oven; 4" heneath oven.  Permit Issued w	ith Letter
Installer says 28" gauge metal spaced out 1" in back of oven; 4" heneath oven.  Permit Issued w	ith Letter
Installer says 28" gauge metal spaced out 1" in back of oven; 4" permit Issued w	ith Letter
Installer says 28" gauge metal spaced out 1" in back of oven; 4"; beneath oven.  Permit Issued with the same time.)  Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each with the same time.)	ith Letter
Installer says 28" gauge metal spaced out 1" in back of oven; 4" heneath oven.  Permit Issued with the same time.)  [\$2.00 (\$2.00 for one heater, etc., 50 cents additional for each of the same time.)	ith Letter  additional heater, etc., in same
Installer says 28" gauge metal spaced out 1" in back of oven; 4" ) beneath oven.  Permit Issued with the same time.)  Will there be in charge of the above	ith Letter  additional heater, etc., in same
Installer says 28" gauge metal spaced out 1" in back of oven; 4" to beneath oven.  Permit Issued with the same time.)  Will there be in charge of the above see that the State and City require.	ith Letter  additional heater, etc., in same
Installer says 28" gauge metal spaced out 1" in back of oven; 4" heneath oven.  Permit Issued with the same time.)  [\$2.00 (\$2.00 for one heater, etc., 50 cents additional for each of the same time.)	ith Letter  additional heater, etc., in same
Installer says 28" gauge metal spaced out 1" in back of oven; 4" permit Issued with the same time.)  Will there be in charge of the above see that the State and City required observed?	additional heater, etc., in same  e work a person competent to ements pertaining thereto are
Installer says 28" gauge metal spaced out 1" in back of oven; 4" is beneath oven.  Permit Issued with the same time.)  Will there be in charge of the above see that the State and City required observed?	additional heater, etc., in same  e work a person competent to ements pertaining thereto are
Installer says 28" gauge metal spaced out 1" in back of oven; 4" permit Issued with the same time.)  Will there be in charge of the above see that the State and City required observed?	additional heater, etc., in same  e work a person competent to ements pertaining thereto are

M. Och

NOTES

# (3) LIMITED BUSINESS ZONE





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

PERMIT ASSUMED TO THE REPORT OF THE PERMIT ASSUMED JUH 25 1956

MYV at popin

CTTATE	Portland, Maine, June 20, 19	956 LILL OF PURTLANT
To the INSPECTOR OF BUILI		
The undersioned become at	bblice for a bound to record alternation	assistances with the following building sociotions do and Zoning Ordinance of the City of Portfications:
Location	ess.St. Within	Fire Limite? Wes Die N.
Owner's name and address .Frede	erick Call, 179 Fleasant Ave,	Telephone
Lessee's name and address .Louis	s.Leo. 930 Congres. St.	Telephone XX 1-6765
Contractor's name and addressNot	i let	Telephone
Architect	Specifications	Plans no No of cheets
Proposed use of building	barhershop	Ma familia
Last use		
Materialwpod No. stories	.3 Heat Style of roof	Darthur.
Other building on same lot		
Estimated cost \$75.		Fee \$ .50
	General Description of New J	
To remove about 9 of n	non-bearing partition to enlarge	·
Lallis		to 3 chair
Res 1		
Pres.	Barow	
•		
		CERTIFICATE OF OCCUPANCE
		NEQUIREMENT IS WAIVED
It is understood that this permit does	s 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 Louis	Leo
-	Details of New Work	
Is any plumbing involved in this wor	rk? Is any electrical w	vork involved in this work?
Is connection to be made to public s	sewer? If not, what is proposed	for sewage?
Has septic tank notice been sent?		
Height average grade to top of plate	e Height average grade	to highest point of roof
Size, front depth	No. stories solid or filled land	1? earth or rock?
Material of foundation		om cellar
Material of underpinning	Height	Thickness
Kind of roof	Rise per foot Roof covering	Thickness
No. of chimneys Mat	terial of chimneys of lining	Transfer and the second
Framing lumber—Kind	Dressed or full siz	Kind of heat fuel
Corner posts Sills	Girt or ledger board?	Ci
Girders Size	Columns under girders	Size Men on contain
Studs (outside walls and carrying t	partitions) 2x4-16" O. C. Bridging in every	floor and flat roof own over 9 feet
Joists and rafters: 1st	t floor, 2nd, 2	3rd roof
On centers: 1st	t floor, 2nd, 8	3rd roof
Maximum span: 1st	t floor, 2nd, 3	3rd roof
If one story building with masonry	walls, thickness of walls?	hainha?
		neightt
	If a Garage	
No. cars now accommodated on sam	ne lot, to be accommodatednumber	commercial cars to be accommodated
Will automobile repairing be done of	other than minor repairs to cars habitually st	tored in the proposed building i
ROVED:		Miscellaneous
711 110-1- 00	_ ()	oing of any tree on a public street?no
N-6/25/56-OS		of the above work a person competent to
·		
	observed?yes.	City requirements pertaining thereto are
	······································	•
	Frederick Call	0
Signature of	owner by:	2/0-

C16-254-1M-Marks

INSPECTION COPY

Final Notif. Form Check Notice Staking Out Notice Notif. closing-in Inspn. closing-in be doubled in Area. 6-29-50 Not storted (10 7-23-55 10 10 (1) 8-3.56 11 8-14-50 Closed Not to do Mouling Barber

# LIMITED BUSINESS ZOINT



Estimated cost \$....

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

PERMIT ISSUED

Portland, Maine, July 26, 1954

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect in accordance with the Laws of the State of Maine, the Bu specifications, if any, submitted herewith and the following	alter repair demolish install the following building structure equipment vilding Code and Zoning Ordinance of the City of Portland, plans and specifications:
Location 926 Congress Street	
Owner's name and address West End Mar	ket, 926 Congress St. Telephone
Lessee's name and address	Telephone
Contractor's name and address Charles Crandon	25 Florida Ave. Telephone Telephone
	Specifications Plans yes No. of sheets 1
	nd apts. No. families
Last use	No. families
Material	Style of roofRoofing
Other buildings on same lot	

General Description of New Work

To install refrigeration equipment with compressor located in basement



Fee \$ 2.00

It is understood that this permit does .... 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 Charles Crandon

		2000222 20	Charles Cr	andon	
		tails of New W			
Is any plumbing involved in					
is connection to be made to	public sewer?	If not, wi	nat is proposed fo	or sewage?	
Has septic tank notice beer	sent?	Form no	tice sent?	**************************************	
Height average grade to to	of plate	Height avera	ge grade to highe	st point of roof	
Size, frontdeptl	nNo. storie	ssolid or fi	lled land?	earth or rock?	
Material of foundation	T	hickness, top	bottom	cellar	
Material of underpinning	***************************************	Height	***************************************	Thickness	
Kind of roof	Rise per foot	Roof cove	ering	***************************************	
				ıd of heat fuel	
Framing lumber—Kind		Dressed o	r full size?	***************************************	
Corner posts	SillsGirt o	r ledger board?	***************************************	Size	
Garders Size	Columns und	ler girders	Size	Max. on centers	
				l flat roof scan over 8 feet.	
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	3rd	, roof	• • • • • • • • • • • • • • • • • • • •
If one story building with n	nasonry walls, thickness	of walls?		lieignt?	
		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?.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? .....y.e.s....

INSPECTION COPY

Signature of owner Charles & Circular

NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued Final Notif. -54 Jub completes Inspn. ciosing-in The many that the same of the and the figure and at course to the and the state of 4.5% 5 1 5 cm , ,

# APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation....

CITY of POSTIANCE Portland, Maine, Nov. 23, 1953

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PEN MIT 1880 8 1010 0 1881 es nau	Ū

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE / 28/54	
The undersigned hereby applies for a permit to woodlesseparades special the following but in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Ci specifications, if any, submitted herewith and the following specifications:	
Location 930 Congress St. Within Fire Limits? yes	Dist. No
Owner's name and address Louie's Sandwich Shop, 930 Congress St.	. Telephone
Lessee's name and address	Telephone
Contractor's name and address Fred Skinner Co., 127 Main St., So. Portland	Telephone_4-4746
Architect Specifications Plans	No. of sheets 1
Proposed use of buildingrestaurant and apartments	No. families
Last use !! !!	
Material Wood No. stories 3 Heat Style of roof	Reafing
Other buildings on same lot	***************************************
Estimated cost \$	Fee \$ 2.00

# General Description of New Work

To install mechanical ventilation for cooking equipment as per plan.

Permit Isrued with Fleur

the name of the heating contr	actor. PERMIT To	O <i>BE ISSUED TO</i> Details of New V	contractor	to be taken out separately by and in
Is any plumbing involved				ved in this work?
Is connection to be made t	o public sewer?	If not, v	what is proposed for	r sewage?
				t point of roof
				earth or rock?
				cellar
				Thickness
				d of heat fuel
				Size
				flat roof span over 8 feet.
Joists and rafters:				, roof
On centers:				, roof
Maximum span:				, roof
If one story building with				height?
		If a Garage		C
No. cars now accommodate	ed on same lot, to	be accommodated	number commerc	cial cars to be accommodated
				he proposed building?
PROVED:			Miscell	aneous
. the memoly	002	Will work requi	ire disturbing of an	y tree ca public street?na
- van van van eg		Will there be	in charge of the ab	ove work a person competent to
	-	see that the S	state and City req	uirements pertaining thereto are
		observed? 3. 2.	<b>5</b>	

auio's Sandwich Shop

Signature of owner by:

INSPECTION COPY

Final Inspn. Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Notif. Notif. closing-in Inspn. closing-in Date of permit Completed

Memorandum from Department of Building Inspection, Portland, Maine

930 Congress St. - Permit for installation of mechanical ventilation for Louis's Sandwick Shop by Fred Skinner Co. - 1/29/54

Permit for installation of mechanical ventilation for bood ever cooking appliances in the first story of the building at 930 Congress St. is issued herewith based on the revised plan filed with the application for permit but subject to the following conditions:-

- 1. Top of went pipe is to be kept at least 15 inches below the ceiling at all points.
- 2. Issuance of this permit is not to be considered in any way as approval of the proposed arrangement as regards such features as are controlled by the Health Department which should be consulted if that has not already been done.

Copy to: Louis's Sandwich Shop 930 Congress St.

AJS/G

(Signed) Warren McDonald Inspector of Buildings

AP 930 Jongress St. December 1, 1953 Copies to: Louis's sandwich Shop Frankinner denoung 930 Congress St. . 7 Pain St. Sout: Fortland, Maine Mealth Director Gentlementke are unable to issue a permit for installation of a mechanical system of vantilation for the mood over cooking supliances in the restaurant at 930 Congress St. because the arrangement shown on the plan filed with the amplication for parmit does not comply with Building Code requirements. The discussing of the vent through a louver in one of the windows of this building of wood frame construction in view of the fact that there are living quarters in the upper stories of this building and of those in the wood frame building on the adjoining lot which is close by does not meet with the specification of vect. 60204 that such a duct or vent shall discharge into the open air in such a way and in such a location as to avoid fire barard and offensive cdors. To meet requirements it is necessary that the duct be extended upwards outside the building to a point above the roof so as to discharge all fimes and any flames, should there be a fire in the duct, to the open air without allowing such furse to enter the living quarters in the upper stories of both buildings or without creating a condition whereby these buildings might become ignited from flames discharged from the duct. There may be some other manner in which the required ventilation of the hood can be provided, such as venting into an unused chimney flue if there is one available. If you have not already done so, we suggest that you also consult the health repartment concerning any proposed method of ventilation so that you may be certain that any method you submit here is going to must with its approval. The plan needs to be revised to show the method to be followed and, if the duct is to run outside the building, needs to show the clearances from communtible material where it pas es through the outside wall and where it extends upwards outside the building. Very truly yours, Warren Kellonald Inspector of Buildings AJ3/G

FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

1 2 11 35026 01795

Portland, Maine, ct. 1, 1,53

To the INSPECTOR OF BUILDIN	GS. PORTLAND MANUE	The same same		
The understand hands and		d cu -	•	
ance with the Laws of Maine, the Bui.	lding Code of the City of 1	the following heating,	cooking or power equi	pment in accord-
Location City 200 Name and address of owner of applia	** ***	ornana, and the follow	ing specifications:	
Name and 1.11	Use of Building	<u>. t </u>	No. Stories	New Building
Name and address of owner of applia	nce			Existing "
				_ 3 1
To install 18-12-12-12-12-12-12-12-12-12-12-12-12-12-	Committee		- reconone	
To install as a man that	General Descrip	tion of Work	7	
AU IIIStall	i gair ( ) - Marie and y ( ). Nami Albania Agricultura ga Managania and Albania and Albania and Albania and Albania and Albania and Albania		22	
And the state of t				
	IT TITLEMEN		3	STATE - STREET, STREET
- day of appliance -	Any hurnable		, and an	
If so, how protected?	sarry Saturdote mater	iai in moor surface or	beneath:	
Minimum distance to burnable materi	ial from ton of a 1:	Kind of fuel	?	-
Minimum distance to burnable materi	at, from top of appliance	or casing top of fur	nace	
Size of chimney 2	and or appliance	From sides of	or back of appliance	
Size of chimney flue O  If gas fired, how ven 'd?  Will sufficient fresh air be supplied to	ther connections to same	flue		
Will sufficient fresh air he complied		Rated maximum	demand per hour	
Will sufficient fresh air be supplied to	the appliance to insure p	proper and safe comb	ustion?	• • •
	IF OIL BIT	DAIDD		
Name and type of burner Will operator be always in attendance?				
Will operator Le always in attendance?	Does oit supp	In the first of the	rwriter's laboratories?	***
Type of floor beneath burner	= 110 on supp	y me reed from top	or bottom of tank?	
Location of oil storage				-
If two 275-gallon tanks, will three-way	value be provided.	inder and capacity of	f tanks	
Will all tanks be more than five feet from	Om any flame?	**		and the same of th
Total capacity of any existing storage t	anks for furness but	. How many tanks fir	e proofed?	-
	tanace burners			* ********
Location of any the state of	IF COOKING AF	PLIANCE		
If an horas appliance 185 finite 1-	Any burnab	le material in floor su	rface or beneath)	Na s
If so, how protected? "" less, and Minimum distance to wood or combustib	<u></u>	Kind of fuel?		<u> </u>
Minimum distance to wood or combustib	le material from top of ar	opliance -		
From front of applianceF Size of chimney fiueOth	rom sides and back	to 12" E		
Size of chimney fiueOth Is hood to be provided?Oth	er connections to same flu	riom ;	top of smokepipe	
Is hood to be provided?es	If so, how vented? _	cii ee For	rod	
If gas fired, how vented? o hood	The state of the s	Rated maximum d	ced or gravity? _gra	vity
MISCELLANEON	IC EQUIPMENT	maximum de	emand per hour	
······································	US EQUIPMENT OR	SPECIAL INFOR	MATION	
Floor to e covered with me	*** ** ** *** *** ***		• • • • • • • • • • • • • • • • • • • •	
10-85m. Hilron 2005	asrest	ins		
10-85M. Hilrom says	Me copieds	o bound	will be	
Such man and an	ageton to b	ta metal	. 0	
the state of the s		er man se manan	1 Just	
and the second s		the decomposity original to the last		
Marie resident de la companya del la companya de la		***************************************	. Tree . Andrew St Make Table Victoria Ministration St.	to have rate at the area and
Amount of fee enclosed? 2,55 (\$2.00 building at same time.)	for one heater, etc., 50 co	ents additional for eac	h additional b	
building at same time.)			n additional heater, et	tc., in same
APPROVED:				
Phy 10 553 Am. (:				
- WIN COO WIN	Will there i	e in charge of the ab	ove work a roman	
	see that the	State and City requ	irements same:::	inpetent to
	observed?	, req		nereto are
	الريد : cr :1 ا	7) / 1	23 ×	
e	· · · · · · · · · · · · · · · · · · ·	4 10	Silon	
INSPECTION COPY Signature	of Installer	ICN J.	1010	

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10 25 - Could not get .... 1/28/33 upper de no ode requirements, 74.d 1-65 4- Storie men rusid plane to me Lilet syn talke 41454 Lady et + Keretelalan, nest Commented with mital pet 1: Phys ` \* . .

il 930 wateres limit-I (Prioletor)

October 6, 1951

Portland Gas Light Company 5 Temple Street Mr. . w .ctarte 930 Joneross Street

Gentlemon:

In the absence of enough information on the application for possible to install a gas direct frictator at 930 Congres where and to close up the matters of hood and ventiles on, in, letures came into the ordice are large and as information but the frictator is project between an existing range and an existing to king dille, that these is real chough for the new applicator with the moving either a like of the the present appliances set and the frictator will be a greater distance from the wall in ages of them then the 6" lives it was application for the permit, that he is to ave a new protective most provided by another contractor to cover all three appliances and that this hard is to be vested by means of an electric ran, this electric fan being the only ventilation a stem for the kitchen.

To get the enters elegated u, and the job started, the percent for the frichator is insuce to the Gas hight Company, heresith, subject to the conditions which follows. If these are not understood, or, if you are unable or unwilling to ablie by them, it is important that the installation of the frichator shall not be started and that this office to contacted to see what can be done.

- 1. The application cays that the numers of the friciator will be 18" from the wooden floor with air space beneath. There must be no "skirt" around the edges of the friciator to obstruct the free circulation of air from any to the kitchen and the space beneath the friciator.
- 2. The application says that the wall in back of the appliances is a plastered wall, but there must be wood or other burnable meterial directly behing the plaster. On that basis both the edge of the hood and the friolator must be at least 18<sup>st</sup> from the wall or else special protection is required on the wall.

the wall or else special protection is required on the wall.

If bood or frichetor is desired 6" from the wall, protection is required by say of 28 gauge sheet metal spaced one inch out from the wall on non-burnable spacers. If hood and friolator are to be spaced 9" or more from the wall, the protectic a required may be either the asbestosboard spaced out one lines from the wall/for-burnable spacers, or the asbestosboard against the wall and covered with 20 gauge short metal.

In any case this protection is required to extend from the floor to a level 6" above the top of the hood and at each end at least to the edge or the end of the

3. Mr. Lettre has been told that the installation of the hood with the ventilation system requires a separate permit from this department, which is to be applied for by and is issuable only to the actual installer. With the application must be filled a plan either in exact duplicate or by way of a bluoprint showing all of the arrangements affected by the requirements of law, such as the relative location of the edge of the hood all around and the edge of the appliances, the distance between the top of the hood and the ceiling, locations and clearances for vent pipe, location of fan, where the very duct is to discharge, and if other than to an otherwise unused masonry flue, the arrangements where the duct will so through wall or ceiling and where it will eventually discharge, all of these latter arrangements being subject to the approval of the Health Department, and you should consult the Health Department in case of doubt as to satisfying them.

....

Portland Gas Light Company ir. .o. Letarte--

October 6, 1951

In order to assist fir, betarte with his ventilation contractor, a copy of this letter it being enclosed to him.

Because he intends to use an electric fan to ventilate the mood, the hood need not project beyong the edges of the appliances all around, otherwise it would have to project be and the entire matter of clearances above would be changed.

Very a ruly yours,

serren Februalu Inspector of Bulldings

Web/G

emplosure to Ar. Letarto: Copy of this latter



imi

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 2, 1951. To the INSPECTOR OF BUILDINGS, PORTLAND, ME. 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: **XXX** Building Use of Building Restaurant Location . 930 Congress Street No. Stories 3 Name and address of owner of appliance Roy Letarte, 930 Congress Street Installer's name and address Portland Gas Light Co., 5 Temple Street Telephone 2-8321 cer an the General Description of Work RealtL To install gas-fired friolator IF HEATER, OR POWER BOILER Type of floor beneath appliance Location of appliance or source of heat Kind of fuel If wood, how protected? ... Minimum distance to wood or combustible material, from top of appliance or easing top of furnace From top of smoke pipe ...... From front of appliance ..... From sides or back of appliance ..... Other connections to same flue Size of chimney Aue Rated maximum demand per hour If gas fired, how 'ented? IF OIL BURNER Labelled by underwriters' laboratories? Name and type of burner Does oil supply line feed from top or bottom of tank? Will operator be always in attendance? Type of floor beneath burner .... Number and capacity of tanks .... If two 275-gallon tanks, will three-way valve be provided? How many tanks fire proofed? Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace barners IF COOKING APPLIANCE Type of floor beneath a quiance wood Location of appliance kitchen... gas Kind of fuel If wood, how protected? burner 18" from floor with air space beneath Minimum distance to wood or combustible material from top of appliance over 3' to plastered wall From front of appliance ... sver...2! ... From sides and back over .41 ... 6". From top of smokepipe over .21 ...... Size of chimney flue 8x12...... Other connections to same flue none MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION ..Friolator has device for automatically shutting off gas supply in case heat control \_\_demands heat and the supply of gas fails to ignite. . A new hood is to be installed by others to cover two existing ranges and this friolator. man and the same a Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) APPROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes ... Portland Gas Pright Co. Signature of Installerby: Total S. Los

NOTES 11-70.51 - Cruid out get in 3 24.02 Thou located 45452

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FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Pirti	0138UEV
300	1944
33 4	Pallan

	ind, Maine, August 30, 1949
To the INSPECTOR OF BUILDINGS, PORTLAN	D, MAINE
•	the City of Portland, and the following specifications:
Location 928 Congress St. Use of 1	Building Stores & apt - Vacant 3 XXX Building
Name and address of owner of appliance C.	F. Jones Astate, 22 Carleton St Existing "
Installer's name and address Fred Butter	field, 43 Granite St. Telephone 4-3164
To install hot water boiler (mark)	d Description of Work
To margin mass and to trace the brace well	t)
IF HEAT	ER, OR POWER BOILER
Location of appliance or source of heatbaseme	It Type of floor bypect - I' comment
wood, now protected.	
Minimum distance to wood or combustible materia	d. from top of appliance or action
From top of smoke pipe. 3! From front of a	ppliance Over L. From sides or healt of and the land
Size of chimney flue&cl2 Other connecti	ions to same flue store covered with meta
If gas fired, how vented?	Rated maximum demand per hour
	F OIL BURNER Permit Issued with Memo
Name and type of burner.	Labelled by underwriter's laboratories?
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner	supply line leed from top or bottom of tank?
Location of oil storage	Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be pro	
Will all tanks be more than five feet from any flam	How many tanks fire proofed?
Total capacity of any existing storage tanks for fur	nace burners
	OKING APPLIANCE
From front of appliance From sides and Size of chimney flue Other connection ls hood to be provided? If so, how yent	rom top of appliance  nd back From top of smokepipe  ons to same flue
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EQUIF	PMENT OR SPECIAL INFORMATION
specialization and the same special participation a	2 TORMATION
Agent appropriate and the factor and appropriate of the contract of the contra	The decision of the second sec
and the same of th	The state of the s
professional and appear of the same of the	
the terrorise and the first of the second of	•
property will be a parameter recorded a second parameter of the second paramet	· · · · · · · · · · · · · · · · · · ·
granden garage and a second than the second	
And the second s	M. C. W. C. Leave P. B. B. Andrewson Services and
Amount of fee enclosed?2.00(\$1.00 for one her building at same time.)	ater, etc., 50 cents additional for each additional heater, etc., in same
PROVED:	Permit Issued with Watho
NO. ED.	or and with Water
meno in aff	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?yes
INSPECTION COPY  Signature of Installer	Fuel Z. Buree Lill

Hermit No. 49/1365  Hocation 9 28 Congress  Owner C. Fr. Jones Est.	
Hocation 9 28 Congress	
Owner C. Fr. Jones Est.	
Date of permit 8/30/49	
Approved / 2	
NOTES	
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, , ,	
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Memorandum from Department of Building Inspection, Portland, Maine

928 Congress Street—Installation of hot water coiler for C. 7. Junes Satate by Fred Sutterfield—8/34/49

Permit is issued nerewith subject to the following:

If the new heater is to be uninsulated, the minimum allowable clearance from sines and back of unit to combustible material is 24° with a shield instead of the 15° with a shield siven in the application. However, if the 'mater has adequate or built-in insulation, as seems likely, it may be placed as close as 12° from any combustible material on the sides and back without a shield.

M3/G is or ird floor and sumported or wood floor instead of concrete. Four years ago, the ormer oiler was set to on installatin the or brick, and new boiler has been set on same base. He can onliget 10 inches from the sides but has not iron plate over woodwork. If this looks reasonably safe, let's pass the p CC: C. Y. Jones white on basis that it is the best that can be done withan M4 Carleton Street existing condition.

(Signed) Warren McDonald Inspector of Buildings



FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED

Perputa No 1548

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CHARLES AND NESS ZON

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, Earch 5, 1943
The undersigned hereby applies for a permit to install the faccordance with the Laws of Maine, the Building Code of the City	ollowing heating, cooking or power equipment in of Portland, and to a following specifications:
Location 920 Congress Street Use of Building rests	No. Stories 2 New Brilding
Name and address of owner of appliance Entherine Bonen, 930	Coppress St.
Installer's name and address Portland Cas light Co., 5 Tem	m, e St. Telephone 3 2-2321
General Description o	of Work
To install gas fired range in place of existing range	OOKING DEVICE
IF HEATER, POWER BOILER OR C	COOKING DEVICE
Is appliance or source of heat to be in cellar? no If not, which sto	ory 1st Kind of Fuel gas :
Material of supports of appliance (concrete floor or what kind)	- 6" above floor
Minimum distance to wood or combustible material, from top of applian	nce or easing top of furnace, 5*
from top of smoke pipe 21 from front of appliance over	from sides or back of appliance ou
Size of chimney flue 12x12 Other connections to same flue	Tunga -coal
Adjust existing hood to cover this manage OIL BURNER no change to existing ventileting system	
Name and type of burnerLabeled as	
Will operator be always in attendance?Type of o	
Location oil storageNo. and c	capacity of tanks
Will all tanks be more than seven feet from any flame?How man	ny tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cent building at same time.)  INSPECTION COPY AND STREAM REGISTRES INSPECTION COPY AND STREAM REGISTRES INSPECTION COPY.	te additional for each additional baston ato in some

•	
Permit No. 43)209	- A
Location 9:30 Cengra St.	
Owner Catherine Punau	
Date of Perinit 65/ 9/43	
Post Card sent	
Notif. for inspn.	1
Approval Tag issued 4-4-45-62116	
Oil Burner Check List (date)	
1. Kind of heat	•
2. Label	1
3. Anti-siphon	•
4. Oil storage	,
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
8. Guage	
9. Rigidity	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	
16.	
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FOURTH

•	EXTING, COOKING OR POWER EQUIPMENT
10 the INSPECTOR OF DITIDINGS	Portland, Maine, February 10, 1943  I the following heating, cooking or power equipment in e City of Portland, and the following specifications:  Rostaument No. Stories 3 Residentifies
General Descript	ion of Worls
To install gas fired water heater - Burner has de	
in case automatic hest control domanda	evice for automatically shutting off gas supple
IF HEATER, POWER BOILER  Is appliance or source of heat to be in cellar? yesIf not, who  Material of supports of appliance (concrete floor or what kind)  Minimum distance to wood or combustible material, from top of appliance or  from top of smoke pipefrom front of appliance or  Size of chimney flueSTROther connections to same flue	OR COOKING DEVICE O.K. 2/1/43 Click story Kind of Fuel gas  concrete  ppliance or casing top of furnace, 100 20 arrange
Name and the Atlanta	VER
Name and type of burnerLabe  Will operator be always in attendance?Type	led and approved by TT 4
Will operator be always in attendance?	approved by Underwriters' Laboratories?
ocation oil storage1ype	of oil feed (gravity or pressure)
Ocation oil storage	and capacity of tanks
illding of come and a few total of the heater at a to	and the same of th
ISPECTION COPY Hearth office	Portland Ges Light Co.
	14 W/ 11 -6

Content 9.3 6 C. S.		Managaring that a communication of E Me went	
Continue 30 C ST  Owner G I A L. R. R. Dan and The Continue of Petpilit J J J J J J J J J J J J J J J J J J J			•
Owner Garage State Product State Product State S	Permit No. 43/-/12		1
Date of Petylit 2/1/3  Post Card sent  Notif: for inspn. 1/16/143. OCC Approval Tag issued  Approval Tag issued  Oil Bitter Check List (date)  1. Kind of heat for Tack Kill Afractiv  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety			
Post Card sent  Notit: for inspr.	Owner Gutanke Roman =		
Notit; for inspn. 1/6/1/3. C.C. Approval Tag issued  Oil Burner Check List (date)  1. Kind of heat Am Teach Mill Heate  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Fipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control valve  13. Ash pit/vent  14. Temp, or pressure safety	5 Date of Petrait 2/11/43		
Approval Tag issued  Oil Burner Check List (Inte)  1. Kind of heat Conformal Mill Heath  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety	Post Card sent	-	
Sproval Tag issued  Oll Burner Check List (date)  1. Kind of heat Conformal Mills Headle  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and/material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety	Notif for inspi. 1/16/43.006		
1. Kind of heat Anti-Mill Histor  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and/material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety	Approvat 1ag issued		
1. Kind of heat Gentle Will Heath.  2. Label  3. Anti-siphon  4. Oil storage  5. Tank Distance  6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety	Oil Burner Check List (date)		
2. Label 3. Anti-siphon 4. Oil storage 5. Tank Distance 6. Vent Pipe 7. Fill Pipe 8. Guage 9. Rigidity 10. Feed safety 11. Pipe sizes and material 12. Control valve 13. Ash pit/vent 14. Temp. or pressure safety			
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5. Tank Distance 6. Vent Pipe 7. Fill Pipe 8. Guage 9. Rigidity 10. Feed safety 11. Pipe sizes and material 12. Control valve 13. Ash pit/vent 14. Temp. or pressure safety		1	_ <del>-</del>
6. Vent Pipe  7. Fill Pipe  8. Guage  9. Rigidity  10. Feed safety  11. Pipe sizes and/material  12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety	\ /		
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12. Control valve  13. Ash pit/vent  14. Temp. or pressure safety			
13. Ash pit/vent  14. Temp. or pressure safety			
14. Temp. or pressure safety			
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15. Instruction card  16.  NOTES	1	- ! -	
16. NOTES	15. Instruction card		
NOTES	16.	1	
	NOTES		
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		4	

(B) LIMITED BUSINESS ZONE

## APPLICATION FOR PERMIT Per

mit No. 11111	الاوند
	0109

of Building or Type of Structure That Class FEB 1 1040

	Portland, Main	e, January 27, 1940
the INSPECTOR OF BUILDINGS, PORTLAND, MI	Completed	February 1, 1940
The undersigned hereby applies for a permit to erec	t alter tastes the postant, plans	Fire Limits? Yes Dist. No.
cation 930 Congress Street	Within	Fire Limits? Yes Dist. No.
cation 9°0 Congress Street  Corner Valley St.  wher's er-Lesses's name and address Charles P.	Jones, Carleton St	reet Telephone
ti o Cata	THE DELL DELETES	
in a second bashor S	hon and tenements	
roposed use of building_Rostsurant, parties at the buildings on same lot		
		- 4
stimated cost \$100. Description of P	Present Building to be	Altered
Description of P	Style of roof	Roofing
stores and I	enessen va	
General D  o provide two new toilsts and vestibul  toilet, new pertitions to be 2x3  board, doors to both toilets and closing in such a way that there same time.  The passageway from the barber shop to over the top, and existing windo at least three square feeb in ar	d vestibules to be will be little char the rear room will	be only about 7:6" high, closed
	•	•
*	1 .	
•	1	
• '		to be taken out separately by and in the name of
It is understood that this permit does not include installation the heating contractor.	on of heating apparatus which is etails of New Work	CERTIFICATE OF OCCULTURES
Is any plumbing work involved in this work?yes	L	REQUIREMENT IS WAIVED
_	Ligarit avera	ge grade to top of plate
Size, frontdepthNo. st	toriestreight avera	ge grade to highest point of root.
To be erected on solid or filled land?		
1	muit to hott	
Material of foundation	Thickness, topbott	
Material of foundation  Material of underpinning	Thickness, topbott	Thickness
Material of foundation  Material of underpinning  Kind of Roof  Rise per foot	Thickness, topbottHeight Roof covering-	of lining
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys	Thickness, topbottHeightRoof covering-	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat	Thickness, topbottRoof covering- eysType of fuel	Thicknessof lining Is gas fitting involved?
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind	Thickness, topbottReightRoof covering- eysType of fuelDressed or Fu	Thicknessof lining
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt	Thickness, topbottReightRoof covering- eysType of fuelDressed or Fu or ledger board?	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  State (outside walls and carrying partitions) 2x	Thickness, topbottHeightRoof covering- eysType of fuelDressed or Fu or ledger board? Size &4-16" O. C. Girders 6x8	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  1st floor	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  1st floor  1st floor	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  1st floor  1st floor	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  On centers:  Maximum span:  1st floor  Maximum span:  If one story building with masonry walls, thickr	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  On centers:  Maximum span:  Ist floor  Maximum span:  Ist floor  Ist floor  Maximum span:  Stude (a content of the c	Thickness, topbott	
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Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  On centers:  Maximum span:  Ist floor  Maximum span:  Ist floor  Ist floor  Maximum span:  Ist floor  Maximum span:  Ist floor  Maximum span:  Ist floor  Maximum span:  No. cars now accommodated on same lot	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  On centers:  Maximum span:  Ist floor  Maximum span:  Ist floor  Total number commercial cars to be accommodated will automobile repairing be done other than next.	Thickness, topbottbott	Thickness
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimneys  Material of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thickness  No. cars now accommodated on same lot  Total number commercial cars to be accommodated will automobile repairing be done other than now will above work require removal or disturbing	Thickness, topbott	
Material of foundation  Material of underpinning  Kind of Roof  No. of chimneys  Material of chimne  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Girt  Material columns under girders  Studs (outside walls and carrying partitions) 2x span over 8 feet. Sills and corner posts all one  Joists and rafters:  On centers:  Maximum span:  Ist floor  Maximum span:  Ist floor  Total number commercial cars to be accommodated will automobile repairing be done other than not will above work require removal or disturbing will there be in charge of the above work a position.	Thickness, topbottbott	

Permit No. 40)109 Docation 930 Cingres St. Date of permit 2/1 Notif. closing-in . Inspur closing-in . .. Final Notif. Final Inspn. 4/9/40,000 *;*; 1 ž Cert. of Occupancy issued - T. 48. Notes ( 3.4 . - 35° ( - 27° ) \$ 2 () of 12 Partife 16 ٠, المرافعة \$ 300 13 13 13 · 🗯 🖫 3 4 107 计自由 维热泵 1 m 3 1 22 4.1 ... 10



## LIMITED DUSINESS ZONE TERMIT. ISCHED

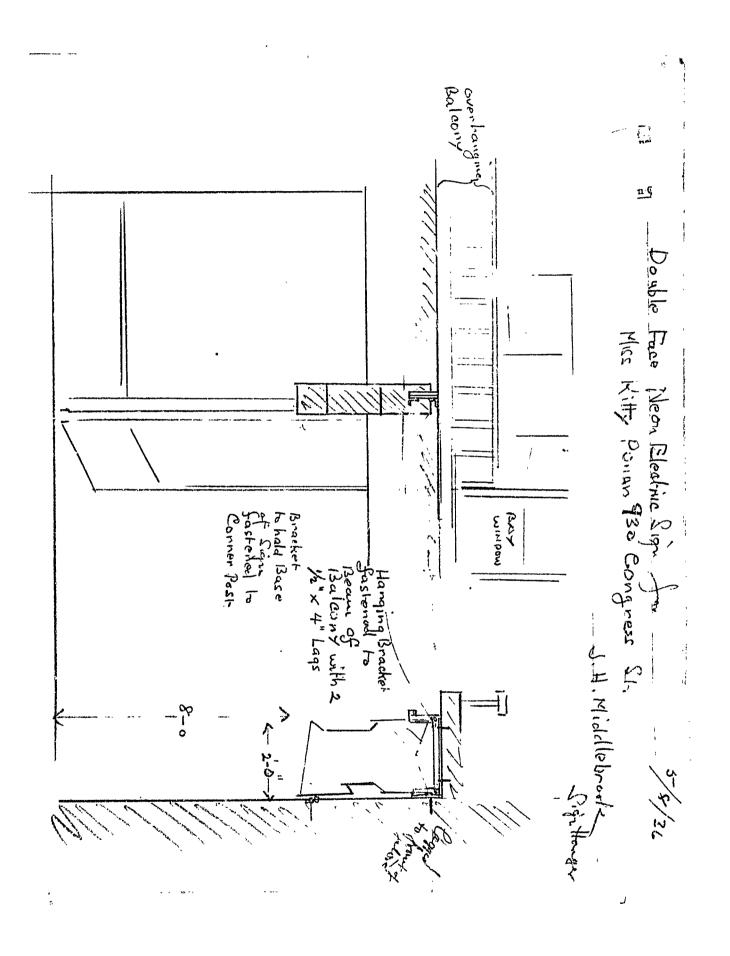
APPLICATION FOR PERMIT

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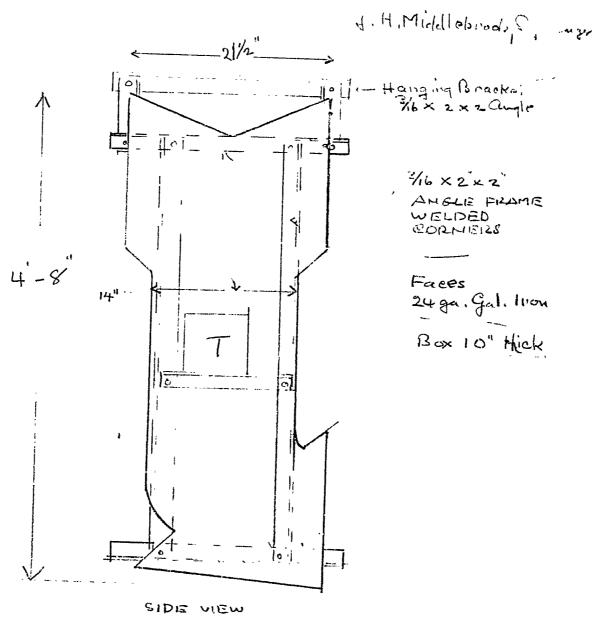
Iding or Type of Structure Refrigoration of Building or Type of Structure

	0,	ype of structure.	<b></b>	AA 30477	
_			Maine, January	, 5E, 1981	<del>-</del>
the INSPECTOR OF BU	ILDINGS, PORTLAND, 1	ME.			
The undersigned herel ordance with the Laws of submitted herewith and		ations:		•	
. 828 Congress	s Street	Ward Y Wit	thin Fire Limits?	yes Dist.	No
mer's or Lessee's name and	d address Feat End	d Market, 928 Co	ngress St.	Pelephone	
ntractor's name and addres		tarn, 11 Forest	Ave.	Telephone	295584
d and addrage					
and was of building	Seore		<del></del>	No. familie	<u> </u>
her buildings on same lot					
ans filed as part of this appl	lication?		No. of sheets		
timated cost \$ 800	110011011			Fee \$	1.00
timated cost 5.	Description of	Present Building t	o be Altered		
aterialNo. sto	ories Heat _	Style of ro	oof	_Roofing	···
				No. familie	·s
ast use		Description of New			
	General !	Department of Men	, ,, ,,,,,,	VOTTER	
to install refrigere	etion in store		·	OR CLOSING	PEFORE LATERS
(compresso)	r in becesent)		(TET	OR CLOSING I	N IS WAIVED.
			RE		
•				QUIREMENT IS	WARES
ize, frontde	pthNo. st	ories Height av	rerage grade to top o	st point of roo	f
To be erected on solid or fil	led land?	е	arth or rock r	ttom	
Material of foundation		Thickness, top		hiolmose	
Material of underpinning		Height	<b>..</b>	inchiicos	
Kind of Roof	Rise per foot	Roof covers	ng	flining	
No. of chimneys	Material of chimne	eys	U	S berdouei aui	
Kind of heat		Type of fuel	s gas no	ing myoryear.	
Corner posts	SillsGirt o	or ledger board?		olze	
Material columns under gi	rders	Size	Max. c	n centers	oor and Pat roof
Material columns under gil Studs (outside walls and e span over 8 feet. Sills an	carrying partitions) 2x	4-16" O. C. Girders by piece in cross section.	(8 or larger. Dildg	ing in every in	701 mid 1101 1001
Joists and rafters:	1st floor	, 2nd	, 3rd	, 1001.	
On centers:		, 2nd			
Maximum span:	1st floor	, 2nd	, 3rd	, roof.	
If one story building with	masonry walls, thickne	ess of walls?		height?	
		If a Garage	. `		
M acommodat	ted on same lot		to be accommodated	·	
	cars to be accommodate	d		٠,	
Total number commercial			tually stored in the i	proposed buildi	ng?
Total number commercial	r be done other than mi	inor repairs to cars habi	edding bear on his sees		
Total number commercial Will automobile repairing	; be done other than mi	inor repairs to cars habi Miscellaneous	industry bear of the core		
Total number commercial Will automobile repairing		Miscellaneous			
Total number commercial Will automobile repairing Will above work require	removal or disturbing o	Miscellaneous f any shade tree on a p	ublic street? <u>ro</u>		
Total number commercial Will automobile repairing	removal or disturbing o	Miscellaneous f any shade tree on a p	ublic street? <u>ro</u> at the State and City and Market		
Total number commercial	; be done other than mi		cumy bear on me and		

CHIEF OF FIRE DEPT.



Mis. Kitty Roman 930 Congress St. 5/8/36



weight Approx. 50#

# APPLICATION FOR PERMIT TO ERECT SIONS OVER PUBLIC SIDEWALK OR STREET

To the INSPECTION OF	OK SIREET
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  walk or street in	Portland, Maine, 1988 1986  Tect the following described sign extending over a public side of Portland, and the following specifications:
I continue time accordance with the Building Code of the	ect the following described:
Cocasion Sout Core, 958 St.	rect the following described sign attending over a public side- tie City of Portland, and the following specifications:  Within Fire Limits? Dist. No.
Owner of building to which sign is to be attached Cha	Within Fire Limits?
Name and address of owner of sign Mass X1+000	Dist. No. 5
Name and address of owner of sign Mino Litty Ron Contractor's name and address J. H. Middlabroo When does contractor's bond expire?	len. 930 Congress St.
When does contractor's bond expire? Jan. 18, 10	The Le pin Mt
1110 40 11	37 Telephone 3-2312
No. stories Three Material of wall to which sign is to  Details of Sign and Property of Sign	cerning Building
which sign is t	to be attached sood Isloony
Mectric Reon	and Connections
Weight App. 50	n 4-8
Material of frame Line 10 1 mere be any hollow space	ces? No riorizontal sr
No. rigid connections same No. advertising	faces Two
No. through bolts Soria , Size Are they faster  No. guys None , material	ned directly to f
No. guys None	Location Assert Total
No. guys None , material	
Minimum clear height above sidewalk or street 3 - 0  Maximum projection into street 3 - 0	, Size
Care Thub	
CHILEF OF PIRE DEST. Signature of contractor INSPECTION COPY	4 m
TOTION COPY	H. Middlebrook  Qes. L.m. m
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Ward of Fermit No. 36) 594

Focation 930 Elinguer St.

Uww Miss Kittle Poisson

Date of pernit 5-11 /96

tractor

Final Inspn. 1/24/36 CBB;

Styles NOTES

Elec. 1959: Stope Stope Stope Stope Inspired Stope Stope Inspired Stope Stope Stope Stope Inspired Stope Stop

FILL IN COMPLETELY AND SIGN WITH INK



CATIC FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, Dec. 24, 1929 To the INSPECTOR OF BUILDINGS, Portland, Me. 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: Location 930 Congress Street Use of Building restaurant Name and address of owner Clara Soucier 129 Morning Street Contractor's name and address Wilbur F. Blake, inc. 9 Forest St. ..Telephone ... General Description of Work one gas stove and hot water heater To install

IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? Kind of Fuel Protection as required by law Material of supports of heater or equipment (concrete floor or what kind) wooden floor... Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe , from front of heater from sides or back of heater IF OIL BURNER Name and type of burner Approved by Underwriters' Laboratories?... Location oil storage No. and capacity of tanks Will all tanks be more than seven feet from any flame? How many tanks fireproofed?

Amount of fee enclosed? \$1.50 (\$1.00 for one heater, etc. 50 cents additional for each additional heater, etc. Signature of contractor Wilbur Holalke Lucy in same building at same time)



## APPLICATION FOR PERMIT

Class of Building or Type of Structure\_\_\_\_

			nd, Maine,	
To the INSPECTOR OF	BUILDINGS. PORTLANI	D, ME.		nanalisari Terena
The undersignd her accordance with the Laws any, submitted herewith a	eby applies for a perm of the State of Maine, nd the following specif	iit to ģrēģģģītēģ instal the Building Code of fications:	t the following billo the City of Portland	Uhg Ib uclur e equipment in plans and specifications, if
Location 930 Congress	struet	WardV	Vithin Fire Limits?	Dist. No
Owner's of Historia name	and address Clara S	nvoier 12\$	jorning Street	Telephone
Contractor's name and add	iress Vilbur V. 313	iko, liv. 9 For	est Street	Telephone F 1485-H
Architect's name and addre	SS			
Proposed use of building.	restaurant			No. families
Other buildings on same 1	ot			
<b>J.</b>		Present Building		
MaterialNo.	storiesHeat _	Style of	roof	_Roofing
I ast use				No. families
Dast use		Description of Ne	w Work	
wa install one a	as stove and hot		4. (2. ) 4. (4. )	And the second of the second o
to Thear and the				
			v	
	D	etails of New Wo	rk	
Size, front	lepthNo.	storiesHeight	everage grade to high	est point of roof
To be erected on solid or	filled land?		earth or rock?	
Material of foundation		Thickness,, top	bc	ttom
Moterial of underninning		Height	T	hickness
Wind of roof		Roof cove	ring	
No of chimneys	Material of chimn	evs	0	f lining
Wind of hoot	,	Type of fuel gas	Distance, heate	er to chimney
If all human name and t	nodel			
II on purner, name and i	oil tanics			,
Capacity and location of	on tants	Size	of service	,
Is gen fitting involved r	City Girt	or ledger board?	S	ize
Corner posts	_51115Girt	Size	Max.	on centers
Material columns under Studs (outside walls and	carrying partitions) 27	k4-16" O. C. Girders (	3x8 or larger. Bridg	ing in every floor and flat roo
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roo!
If one story huilding wit	h masonry walls, thicks	ness of walls?		height?
		If a Garage		
No. cars now accommod	lated on same lot		, to be accommodat	ed
Total number commercia	l cars to be accommoda	ted		1 1
		Miscellaneous		proposed building?
Will above work require	removal or disturbing	of any shade tree on a	public street?no	
Plans filed as part of th	is application?	<del>yes</del>	No. sheets	_1
Fistimated cost \$				Fe · \$ 1.50
Will there he in charge	of the above work a pe	rson competent to see t	hat the State and City	requirements pertaining there
are observed? 3ep		-		
are observed i	Signature o	f owner		
		•		

Ward 7 Permit No. 39/2108

Leading 20 longues of a foreign of the state of permit 12/11/29

Welli design in market in the state of the

#858A-I

December 21, 1929

Mr. F. J. Cromett 40 Pine Street Portland, Maine

Dear Sir:

Enclosed is the huilding permit covering alterations to the building at 930 Congress Street in the name of Clara Sousier.

Please note that a separate permit is required to cover the installation of the kitchen range, and that there are certain requirements of the Building Code with regard to the insulation of this range which are to be lived up to.

We desire very much that this installation whall be made in close conformance with the ordinance, and suggest that if any doubt exists as regards the installation, that the matter be taken up with this office before the same is started.

Very truly yours,

Inspector of Buildings.

WM/HO CC- Clara Soucier

-<u>:</u>#1.

APPLICATION FOR PERMIT

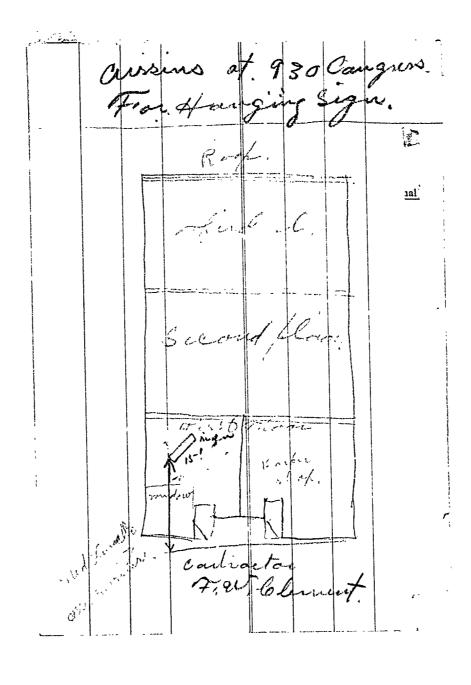
Permit No.

f Building or Type of Structure Third Class

Clas	s of Bullaing o	1 Type of Biraciare	, Maine, Dec.	19. 1929
o the INSPECTOR OF BU	JILDINGS, PORTLA	ND, ME : Bluer apast careefth.	to tellowing build	in เลือกเลือกให้เลือกให้ ซื้อนี้เก็กเลือนี้ in
ccorciance with the news of	***************************************	*C 42		ing នៅតំប៉េលិវទី ខំពុំប៉ីក្រាំតំបំរំ in plans and specifications, if
			thin Fire Limits?_	Yes Dist. No. 3
	117 4 711	i Siniciar 123 Aidim	112 302000	I CICP. IOIIC
	73 T (7*Anr	WOLL ON LINE SALES	·	receptions
	WART WITTE AND	harber shop		110. 1411111100
roposed use of building				
	Demonination	of Present Building	to be Witeren	
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	carrying partitions	2x4-16 U.C. Gitters	770 O. 14184-1	
Joists and rafters:	a . d	2nd	, oru	, roof
On centers:	1st floor	, 2nd	, ard	, roof
i .	1st floor	, 2nd	, 3rd	, roof
If one story building wit	h masonry walls, th	nickness of walls?		height?
No. cars now accommod	lated on same lot _	y one grant the second of the	_,,≯to be accommod	ated
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Will automobile repairing Will above work require Plans filed as part of t	ng be done other the e removal or disturb his application?	Miscellaneous	public street? No. sheets	Fee \$ .25
Will automobile repairing Will above work require Plans filed as part of t	ng be done other the e removal or disturb his application?	Miscellaneous oing of any shade tree on a	public street? No. sheets	Fee \$ .25
Will automobile repairing Will above work require Plans filed as part of t	e removal or disturbinis application? of the above work	Miscellaneous oing of any shade tree on a	public street? No. sheets	Fee \$ .25

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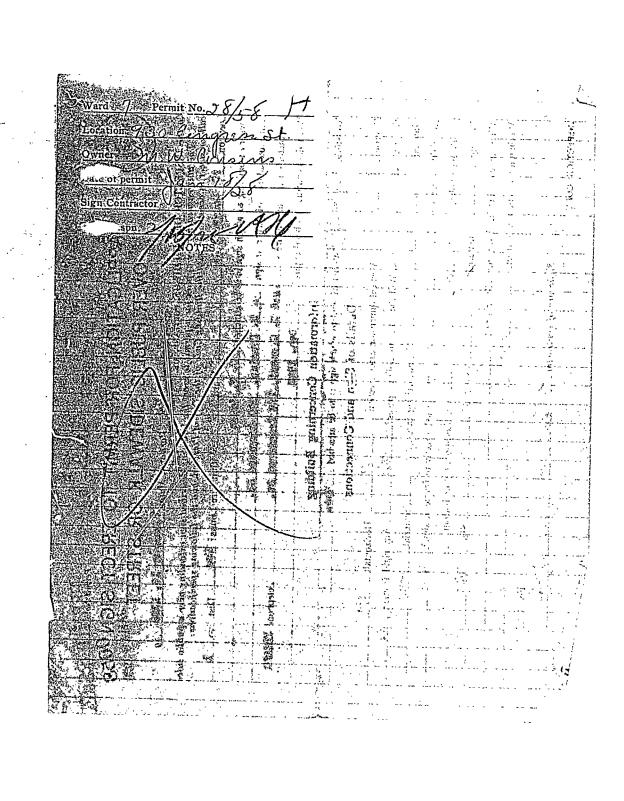


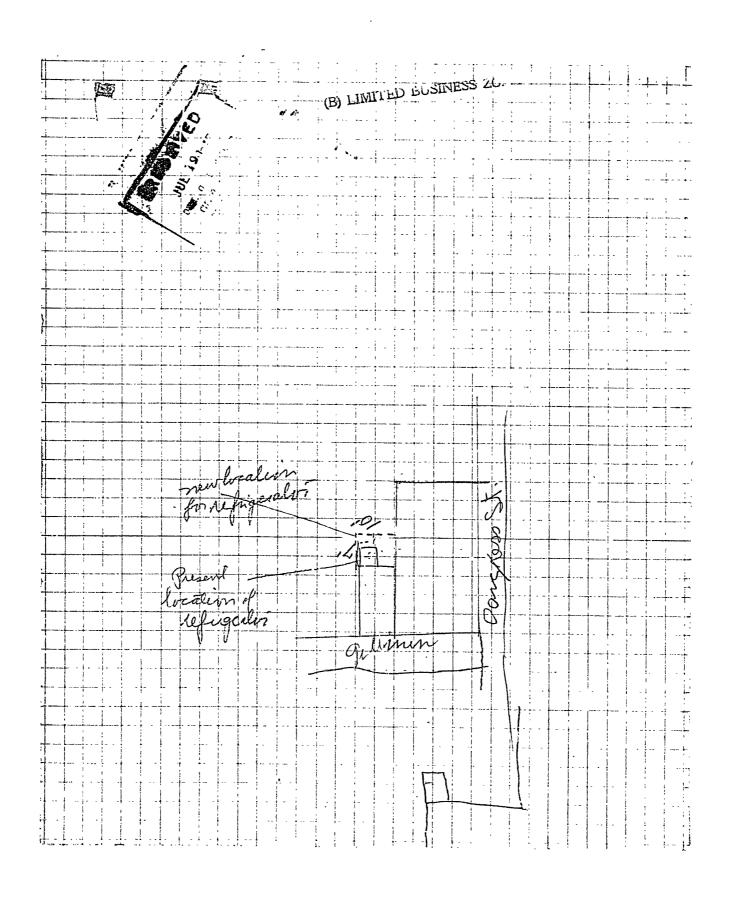


### (B) LIMITED BUSINESS ZOLIE

## (B) LIMITED BUSINESS ZOITE PREMIT ISSUED APPLICATION FOR PERMIT TO ERECT SIGN 0058 OVER PUBLIC SIDEWALK OR STREET JAN 18 1928

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to erect the following described sign extending over a public sidewalk or street in accordance with the Building Code of the City of Portland, and the following assistant.
walk or street in accordance with the Building Code of the City of Portland, and the following specifications:  Use Location 930 Congress St.  Ward 7 Within Fire Limits? Yes Dist. No. 1
- Contracting To Display
Name and address of owner of sign H. W. Cousins. 930 Congress St.
Contractor's name and address Fred W. Clement, 179 Brentwood St. Telephone Rossaw
When does contractor's bond expire? Dec. 1928
When does contractor's bond expire?  Doc. 1928  Information Concerning Building  No. stories Brood Material of wali to which sign is to be attached Vood  Details of Sign and Concerning Building
Details of Sign and Connections  Electric? Yes Vertical dimension after processing 28
Weight 50 lbs., Will there be any hollow species 7
IVO advertisions C.
Are they factored direct
No. guys, material, Location, top or bottom, Size
Maximum projection into street 5'6"
INSPECTION COPY OF WIRE DEPTY  Fee \$ 1.70  INSPECTION COPY OF WIRE DEPTY
LARE HEEPI





(B) LIMITED EUSHAEUS ZOO



#### APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure Third Class

<del></del>		i	Portland, Maine,	July 19, 1927
To the INSPECTOR OF I	BUILDINGS, PORT		•	
The undersignd here accordance with the Laws any, submitted herewith co	eby applies for a p of the State of Ma ad the following s	permit to e <del>rect alter</del> ine, the Building Co pecifications:	<del>install</del> the following de of the City of F	ng building s <del>tructure equipment</del> in Portland, plans and specifications, if
-				imits? Yes Dist. No. 8
Owner's or Lessee's name	and address M.	W. Cousis 930	Congress St.	Telephone
Contractor's name and add	ress	ddy & Wedder, 23	3 Carcy Long	Telephone
Architect's name and addres	ss			· · · · · · · · · · · · · · · · · · ·
				No. families
<b>O</b>		of Present Buil		
Material <b>WOOG</b> No.			-	Roofing
Tast use Stores	and tenoments	·		No. families
Davi uso		eral Description of		
wooden To build addition ? refrigerator.	'x10' under se To have concre	econd story picz ete floor.	za to close in	SPECE FOR PER ENTRUME ATHING CONTRICATION BEFORE WANTED.  CONTRICATION SET OF OCCUPANT CERTIFICATE OF OCCUPANT CERTIFICATE OF OCCUPANT OCC
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<del>-</del>				of lining
		- <del>-</del>		e, heater to chimney
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<del>-</del>				Size
-				Max. on centers
span over 8 feet. Sills an	carrying partitions, d corner posts all	one piece in cross sec	tion.	Bridging in every floor and flat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:				, roof
If one story building with				height?
		If a Gara		
No. cars now accommodate	ted on same lot	· · · · · · · · · · · · · · · · · · ·	, to be accon	nmodated
Total number commercial	cars to be accommo	odated		
	·		rs habitually stored	in the proposed building?
Will above work require r	emoval or dieturbis			no
				ts1
Estimated cost \$ 75.				Fee \$50
		narcon compatent to	can that the State	id City requirements pertaining thereto
are observed? Tos			M. W. Cousin	19
INSPECTION COPY	Signature	e of owner		The same of the sa

Fine Notif. THASTA SICH MOITA SULPE 

### Application for Permit for Alterations and Miscellaneous Structures

CLASS OF BUILDING OR TYPE OF STRUCTURE.  To the INSPECTOR OF BUILDINGS, FORTIAND, MBS1:100.  The underligned briefly applies for a permit to a first the following decirited studients exceeding to the following settlements of the City of Portlands: specifications, the Lears of the State of Manne, and the Building Ordinance of the City of Portlands:  Location.  200 JORYSTON CET of:  Ward 'Y Within Fire Limits? 12  Owner's name and address?  Architect's name and address?  Description of Present Building  Material wood No. of Stories 3 Style of Roof  General Description of Present Building  Material wood No. of Stories 3 Style of Roof  General Description of New Work  Particular off for the following in every floor and flat roof span over 8 feet. Sills and corner posts with be all one piece in cross section.  Floor timbers: 1st floor.  Jone timbers: 2st floor.  Jone timbe	<b>信金度</b> 電象影	The first of the year
The undersigned bereby applies for a permit to aller the following described structure according to the following pecifications, the Lews of the State of Maine, and the Bullibring described structure appetifications, the Lews of the State of Maine, and the Bullibring Colorine of the City of Portland:  Location	CLASS OF BUIL	DING OR TYPE OF STRUCTURE OF
The undersigned bereby applies for a permit to aller the following described structure according to the following pecifications, the Lews of the State of Maine, and the Bullibring described structure appetifications, the Lews of the State of Maine, and the Bullibring Colorine of the City of Portland:  Location	T. A. INSPECTOR AS DISH DING	Portland, Maine, Justicion 426 19
Size of New Francing Members   Size of New Francing Members		2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Owner's name and address?  Contractor's name and address?  Architect's name and address?  Last use of building?  1000 2000 1000 1000 1000 1000 1000 100	The undersigned hereby applies for specifications, the Laws of the State of Mo	a permit to erect the following described structure according to the following aine, and the Building Ordinance of the City of Portland:
Owner's name and address?  Contractor's name and address?  Architect's name and address?  Last use of building?  1000 2000 1000 1000 1000 1000 1000 100	Location 926 corrects	Str of Ward Within Fire Limits? 13
Architect's name and address?  Last use of building?		
Last use of building?   No.   Building?   Last' Now   No.   Families?   4	Contractor's name and address?	Frank Vloyd, it John Street
Proposed use of building?    Description of Present Building	Architect's name and address?	
Proposed use of building?    Description of Present Building	Last use of building? more dura	SIRRIES & topoment No. Families? 4
Material wood No. of Stories 5 Style of Roof. Roofing  General Description of New Work  restriction off f. rot floor so so to care be training Members  Corner posts? Sills? Refers or roof beams? on center?  Material and size of columns under girders? on center?  Ledger board used? Size? Studs (outside wails and carrying partitions) 2 x 4 16" O. C Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts wi be all one piece in cross section.  Floor timbers: 1st floor , 2nd , 3rd , 4th  On centers: 1st floor , 2nd , 3rd , 4th  Span: 1st floor , 2nd , 3rd , 4th  Span: 1st floor , 2nd story  1st story , 2nd story  Other Details New Construction  To be erected on solid or filled land? earth or rock? Material of foundation? Thickness, top? bottom?  Material of underpinning? over 4 ft. high? thickness?  Kind of roof (pitch, hip, etc.)? Kind of roofing?  Material of chimneys? of lining?  If a Private Garage  No. cars now accommodated on lot? Total number to be accommodated?  Other buildings on same lot?  Distance from nearest present building to proposed garage?  All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least		h room A tenement No. Families?
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Floor timbers: 1st floor	Girders 6" x 8" or larger. Bridging in	
On centers: 1st floor, 2nd, 3rd, 4th	<u> </u>	. 2nd . 3rd 4th
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External walls Party walls thickness { 1st story		•
To be erected on solid or filled land?earth or rock?		
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To be erected on solid or filled land?		
Material of foundation?		
Material of underpinning?over 4 ft. high?thickness? Kind of roof (pitch, hip, etc.)? Kind of roofing? of lining? of lining? If a Private Garage  No. cars now accommodated on lot? Total number to be accommodated? Other buildings on same lot? Total number to be accommodated? Other buildings on same lot? Total number to be accommodated? All parts of garage, including to proposed garage? All parts of garage, including eaves, will be at least 2 ft. from all lot lines feet from nearest windows of adjoining property Miscelianeous  Will the above construction require the removal or disturbing of the public street? **DO* **TOTAL PARTY STATE OF TOTAL PARTY		
Kind of roof (pitch, hip, etc.)? Kind of roofing?  No. of new chimneys? of lining?  If a Private Garage  No. cars now accommodated on lot? Total number to be accommodated?  Other buildings on same lot?  Distance from nearest present building to proposed garage?  All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least feet from nearest windows of adjoining property  Miscellaneous  Will the above construction require the removal or disturbing of the public street?		
No. of new chimneys? Material of chimneys? of lining?		
No. cars now accommodated on lot? Total number to be accommodated?  Other buildings on same lot? Distance from nearest present building to proposed garage?  All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least feet from nearest windows of adjoining property  Miscellaneous  Will the above construction require the removal or disturbing of they shade tree on the public street? ***DOT*		
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Distance from nearest present building to proposed garage?  All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least	•	
All parts of garage, including eaves, will be at least 2 ft. from all lot lines.  Garage will be at least	Other buildings on same lot?	
Garage will be at least	Distance from nearest present building	to proposed garage?
Miscelianeous  Will the above construction require the removal or disturbing of they shade tree on the public street? To		
Miscelianeous  Will the above construction require the removal or disturbing of they shade tree on the public street? To	Garage will be at least	feet from nearest windows of adjoining property.
Will the above construction require the removal or disturbing of my shade tree on the public street? Fig. No. sheets?  Fee?  Signature of owner or authorized representative?		
Plans filed as part of this application? No. sheets?  Estimated total cost \$ 23.  Signature of owner or authorized representative?	Will the above construction require the	removal or disturbing of Pay shade tree on the public street? 20
Estimated total cost \$ 23. Fee?		no No. sheets?
Signature of owner or authorized representative?		Foe ? No.26
Signature of owner or authorized representative?		
·	Signature of owner or authorized	representative !