

Estimated cost \$\_4,000.00

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

December 28 1962

PERMIT I SULTONE JAN 2 1963

CITY of PORTLAND

Fee \$ 8.00

,	The state of the s	
To the INSPECTOR OF BUI	LDINGS, PORTLAND, MAINE	
in accordance with the Laws of a specifications, if any, submitted	pplies for a permit to erect alter repair a molish install the State of Maine, the Building Code a deming Ord hercwith and the following specification.	linance of the City of Portland, plans and
Location 121 Center St.	Within Fire	Limits? Dist. No
Owner's name and address	.B. Brown & Sons ±57 Exchange St.	Telephone
Lessee's name and address		Telephone
Contractor's name and address	, F P & C H Murrey Ocean House Road C	ape Eliz.Me.Telephone 9-1217
Architect	Specifications P	PlansNo. of sheets
Proposed use of building	Restaurant	No. families
	Health Center & Restaurant	
Material brick No. stor	ies3 HeatStyle of roof	Roofing
Other huildings on same lot		

General Description of New Work

To remove two upper stories of building (2nd and third).

Grad	ratin)	lettes con	1 12-28-60	-	
It is understood that this perithe name of the heating control	nit does not include in	nstallation of heating	apparatus which is to d		y and in
	Γ	Details of New W	7ork		
Is any plumbing involved in					
Is connection to be made to	public sewer?	If not, w	hat is proposed for se	:wage?	
Has septic tank notice been	sent?	Form ne	otice ant?		
Height average grade to top	of plate	Height aver	age grade to highest p	oint of roof	
Size, front depth		nessolid or i	illed land?	earth or rock?	
Material of foundation		Thickness, top	bottom	cellar	
Kind of roof	Rise per foot	Roof cov	ering	·	
No. of chimneys	Material of chims	neys of lining	Kind o	of heat fuel	
Framing Lumoer-Kind	Dressed or	r full size?	Corner posts	Sills	
Size Girder	Columns under gir	rders	Size	Max. on centers	
Studs (outside walls and ca	rrying partitions) 2x	4-16" O. C. Bridging	in every floor and fla	at roof span over 8 fre	t.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roc'	m,,
Maximum span:	1st floor	, 2nd	, 3rd	, root	
If one story building with n	nasonry walls, thickn	ess of walls?	# 147444 148 # 1474 1444 1484 1484 1484 1484 1484 1484	height?	
		If a Garage			
No. cers now accommodated					
Will automobile repairing b	e done other than mi	nor repairs to cars h	ibitually stored in the	proposed building?	
ROVED:		7	Miscellan	cous	
	7.P	Will work requ	ire disturbing of any t	ree on a public street?.	no
3N-1/2/63-Q	<u> </u>				

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

J B Brown & Sons

F P & C H Murray

C\$ 301 INSPECTION COPY

Signature of owner by:

7.76-

於尽尽無難免罪除 U one outry building with mesoury, wills, this inges of the some follower walls and contring a stranger and in the . matter for clein Date of permit Notif. closing-in Inspn. closing-in Final Notif 4/18/6 Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice S. States Budgette is copy that in the it NOTES VOICE 364

16 sq. fest plastic face - Plexiglass

23 BUSINESS ZONE



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

PERMIT	ISSIEII
DEC 2.1	1961

To the INSPECTOR OF BUILDINGS POPULATION OF BUILDINGS
TO THE EGICAL OF BOILDINGS, PORTLAND, MF.
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 Poyland, and the following statistics in the following statistics in the control of the following statistics in the following stati
Location 121-123 Center Street Within Fire Limits? Dist. No
Cowner of building to which sign is to be attached J. B. Brown, & Sons
Name and address of owner of sign _Anthony's, Inc., 121 Center St.
Contractor's name and address Portland Sigh Co., 181 Brackett St.  When does contractor's bould expire?  December 31k 1961
When does contractor's borid expire? December 31k 1961
Information Concerning Building
No. stories 3 Material of wall to which sign is to be attached brick
Sign to have flashing Details of Sign and Connections  Building owner's consent and agreement filed with application yes
Electric? Yos Vertical dimension after erection 5! Horizontal 416"
Weight65 lbs., Will there be any hollow spaces? Yes Any rigid frame? Yes
Material of frame angle iron No. advertising faces 2 , material plastic
No. rigid connections 2 Are they fastened directly to frame of sign? Yes
No. through bolts, Size, Location, top or bottom
No. guys 2 , material angle iron , Sire 12x12x3/16"
Minimum clear height above sidewalk or street101
Maximum projection into street
argument of contractor -
INSPECTION COPY
approved N.E.M.

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 121 12 3 Center St IN PORTLAND, MAINE

Brown Hous ,being the owner of the premises at 121-173 (Luter It in Portland, Maine hereby gives consent to the erection of a certain sign owned by Unthonye Luc . 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 o'sai permit Brown Your ,owner of said premises, in event said sign shall cease 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 Buildings 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 4th day of bec. ,196/.

Ruth M. Dund Witness

By Plulis & Cliffed Downer Trease

mail to anton in hi millo-



# APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_\_ Second Class Portland, Maine, Nov. 20, 1961

PERMIT ISSUED

CITY of PURTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND,		
The undersigned hereby applies for a permit to e in accordance with the Laws of the State of Maine, the specifications, if tray, submitted herewith and the follow	Building Code and Zoning Ordinance	lowing building structure equipment e of the City of Portland, plans and
Location 121 Center Street	Within Fire Limit	s? Dist. No
Owner's name and address J. B. Brown	Estato, 57 Exchange St.	Telephone
Lessee's rame and address Antonio DiMillo,	271 Capisic St.	Telephone 4-0924
Contractor's name and address B. Morey, I	resport, Maine	Telephone
Architect		
Proposed use of building		
Last use		
Material No. stories 3 Heat	Contract work	Truca
Other buildings on same lot	and control ————————————————————————————————————	Fee \$_ 3.00
Estimated cost \$ 200.  300.  General D	escription of New Work	Fee \$ /2-00
To close up doorway between dining to relocate non-bearing partition opening of at least 2' to be main partitions  To lower existing ceiling (Celete	between dining room and k tained between end of bar	and relocating
23"	2. Zijodiliotto 2020,	
(Span-21')	Permit Issued	with Letter
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, frovt dep'h No. stories  Material of foundation To	Form notice sent?  Height average grade to highe  ssolid or filled land?  hickness, topbottom	st point of roofearth or rock?
Kind of roofRise per foot		
No. of chimneys Material of chimney		
Framing Lumber-Kind Dressed or fu		
Size Girder Columns under girde	rs Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-1  Joists and rafters: 1st floor	6" O. C. Bridging in every floor and, 2nd, 3rd	
	2nd, 3rd	
	, 2nd, 3rd	
If one story building with masonry walls, thickness	If a Garage	neigntr
No. cars now accommodated on same lot, to be	₩	arcial cars to be accommodated
Will automobile repairing be done other than mino		
PROVED:	Misce	llaneous
	Will work require disturbing of a	ny tree on a public street?
THE RESERVE OF THE PROPERTY OF	Will there be in charge of the	nicve work a person competent to
	see that the State and City re	quirements pe ning thereto are
	observed? <u>you</u>	
	Antonio DiMillo	
\$ 301		
Pore A	anten Dhull	
INSPECTION COPY Signature of owner	LKEWYCHE VIJUUS	

Permit.No. n is sessified them viruses in the health in thought in n Green state of the second se Date of permit Notif. closing-in Inspn. closing-in Final Noul. Cert. of Occupancy issued Staking Out Notice Form Check Notice THE PROPERTY. ă NOTES 12 hen.

AF- 121 Center Street

Dec. 11, 1961

Er. Antonio DiFillo 271 Capisic Street cc to: J. B. Brown Ketate 57 Exchange Street

Dear Fr. Dilallo:

Belated permit for alterations in restaurant at the alove named location, including the lowering of a portion of the ceiling, is issued herewith. It is understood that the seating arrangements have been reduced so that total capacity, including all employees on duty at any one time, will never exceed 100. Permit is issued on this basis.

Very truly yours,

Albert J. Scars Endlding Inspection Director

ajsim

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# APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

DEU. L. L. Willell JAN 24 YINT : CITY of FURTLAND

	Portland, Maine	January 21, 170	1,111 01 -
To the INSPECTOR OF E			
in accordance with the Laws	of the State of Maine, the I	Building Code and Zoning Ordi	ne following building structure equipment nance of the City of Portland, plans and
specifications, if any, submit	ied nerewith and the Johowin	yrishin Tina 1	imits? <u>yes</u> Dist. No
Location	t D. Dunn f. Sa	within rice	Telephone
Owner's name and address	No. 14-24 Cafe	12) Centon St.	Telephone
Lessee's name and address	New Atwood Care	O O D + boo	Telephone /w2689
Contractor's name and add	ressRFBTLEES	CO. 109 FOREST AVE	Telephone 4-2689
Architect		Specifications	ans <u>yes</u> No. of sheets 1
Proposed use of building	Restaurant &	<u>club</u>	No. families
Last use	2 .		No. families
Material DF1CK No. s	stories Heat	Style of roof	Roofing
<del>-</del>			Fee \$ 2,00
Estimated cost \$			
	General De	scription of New Work	
To install (1)	reach-in refrigerati walk-in refrigeratio basement —Freon 12	on system located on a n system in basement	First floor in kitchen
	• -		
			11.11
	<b></b> -		Bant to Fire Dept 1/3 1/60 the d from Fire Lat 1-22-60
			Hen'd from the out /-22-60
Is connection to be made that septic tank notice bethe Height average grade to the Size, front dep Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder	co public sewer?  cop of plate	If not, what as propo Form notice sent?  Height average grade to solid or filled land? ickness, top bottom Roof covering of lining Corner Size  O. C. Bridging in every flo , 2nd , 3rd	involved in this work?  sed for sewage?  highest point of roof  earth or rock?  cellar  Kind of heat fuel  posts Sills  Max. on centers  or and flat roof span over 8 feet.  , roof  , roof
Maximum span:	1st floor	, 2nd, 3rd	, roof
	masonry walls, thickness	of walls?	height?
	÷ .		-
•		If a Garage	numeroial page to be accommodated
			ommercial cars to be accommodated red in the proposed building?
vin accomorate reparting			liscellaneous
PROVED:	l		_
0201	,	•	g of any tree on a public street?
Carlo Eloha	ison	_	the above work a person competent to
		_	ity requirements pertaining thereto are
CHIEF	a cos ores	observed?	
	· · · · · · · · · · · · · · · · · · ·	New Atwood Cafe A.F. Br ggs Co.	
C5 901	· · · · · · · · · · · · · · · · · · ·	1 1/2 /	
INSPECTION COPY	Signature of ownerby	. و الأراكاء الماء	leur
12102 30721041 406 0	Signature of owner		The part (The parties of Terror receives on the parties of the par
			. etc.
er-vjeger-sammerer in	and the same of th	A Transmission	The state of the s

Permit No. 60/71  Location 121 Centre St  Owner Morr Ulernod Cafe  Date of permit 1/22/60  Notif. clesing-in	The state of the s
Inspn. closing-in  Final Notif	
Final Inspn.	1,1883.1 100 100 100 100 100 100 100 100 100 1
Cert. of Occupancy issued	
Staking Out Notice Form Check Notice	27
- 13	
NOTES 1. V, T,	
	, (C) 1,



# size of plastic fixe sign -24 sq.ft. Fac., piece has pride name on it. Trade name-flexiguess APPLICATION FOR PERMIT TO ERECT

PERMII 1580CU 01249 sep 21 1959

SIGN OVER PUBLIC SIDEWALK OR STREET

CITY of PERTI AND

Fortland Maine, Sept. 版, 1959 19 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 sevel in accordance with the Building Co2+ of the City of Portland, and the following specifications: Location 121 Center St. Within Fire Limits? Yes Dist. No Owner of building to which sign is to be attacher J.B. Brown & Sons, 57 Exchange St. Name and address of owner of sign \_ Atwood Oyster House, 121 Center St. Contracto. name and address United Meon Maplay, 74 Elm St. Telephone 2-0695 When does contractor's bond expire? Deu. 31, 2559 Information Concerning Building No. stones \_\_\_\_\_ Material of wall to which sign is be attached \_\_\_\_\_ brick Details of Sign and Connections Building owner's consent and agreement filed with application \_\_\_ Horizontal \_\_\_61 Electric? Ven Vertical dimension after erection Lt Weight \_\_150\_\_175\_\_ lbs., Will there be any hollow spaces? \_\_yes Material of frame angleiron No. adversing saces 2 , material plastic top , Size 5/16 Minimum clear height above sid valk or street \_\_\_\_ 14.1 Fee \$ 2.00 Maximum projection into street \_\_\_\_ . 416". 1914 Signature of contractor by INSPECTION COPY WITH PARTY

12/102	
مادران ا	
Permit No. 59/12 44-9	
Location 1/2-1 Center,	
( ) A ( ) A ( )	
Owner Clased Cypter Rouse	
Date of permit 9/ 2, /5-9	
The permit of 1/3 of	
Sign Contractor	
Ginal Inspn ///2/59	
Nome	
11/2/5-9 - NOTES along	
mostionic c. el	
O. The Contract	
- J	
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Written consint and agreement helating to a certain sign proposed to be erected projecting over a public sidewalk from the premises at xxxx 121 center 5t. In Fortland, maine

Barom Thus , being the owner of the
premises at 121 Center St. in Portland, Maine hereby gives
consent to the erection of a certain sign owned by Atwood Oyster House
projecting over the public sidewalk from said presises as described in applica-
tion to the Inspector of Buildings of Portland, Maine for : permit to cover
erection of said sign;
And in consideration of the issuance of said permit Brown Rus
, owner of said premises, in event said sign shall cease
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 perman-
ently safe in case the sign still serves the purpose for which it was erected,
hereby agrees for mimself 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 Buildings 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 / 1955 day of
Mellie 7. Fater JB Brown TEns Witness y Philip & Cliffed
Thilly & tellified
Shungs -
· [1V]
CED 18 15-24
DEPT OF BLOIG INSP.
· Streetwart Addition for committee of the committee of t



### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, .... July 22, 1957.

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:

NEW Building Location . 2tx 121 Center St. . Use of Building stores & office No. Stories 3 Existing J. B. Brown, 57 Exchange St. Name and address of owner of appliance Installer's name and address .... Mathews Sales & Service Co., 499 Fore St. Telephone 2-1401

General Description of Work

(steam) To install Iron Fireman stoker

(replacing wdisting stoker)

yes

IF HEATER, OR POWER BOILER

Any burnable material in floor surface or beneath? Location of appliance basement If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From front of appliance over 41 From sides or back of appliance over 31

From top of smoke pipe . 21 Other connections to same flue no Size of chimney flue .10:10 Rated maximum demand per hour If gas fired, how vented?

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

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?

Size of vent pipe Type of floor beneath burner Number and capacity of tanks

Location of oil storage Nο. Make Low water shut off

How many tanks enclosed? Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace burners

IF COOKING APPLIANCE

Any burnable material in floor surface or beneath? Location of appliance

Height of Legs, if any

If so, how protected? Distance to combustible material from top of appliance? Skirting at bottom of appliance?

From top of smokepipe From sides and back From front of appliance

Other connections to same flue Size of chimney flue .

Forced or gravity? If so, how vented? Is hood to be provided? Rated maximum demand per hour If gas fired, how vented?

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

..Automatic atoker equipment shall be installed and controls provided, regardless of the ... pressures in appliance or system shall be prevented by automatically shutting down the fire ...or ... by .. aquivalent ... means ... All details .. of automatic stoker equipment, safety controls, and installation thereof not provided for herein shall be designed and details provided accord-..ing.to..the latest authoritative methods of engineering practice.

.... The installer will have to be relied upon to carry out these provisions.

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 competer. see that the State and City requirements pertaining " yes observed?

Mathews Sales & Service Co.,

INSPECTION COPY

Signature of Installer By: Affinatheory

ten de tim générale métadiffément ne mon o A Superior and charter of the superior of the 1.5 NOTES \ \  $\hat{\mathcal{L}}_{i}$ BEN & N. C. Dues

Ø

### PUBLIC ASSEMBLACE

NEW ATWOOD RESTAURANT, EDWARD J. CONLEY . . . (Prop. | . . . 121 Center St. J.B. BROWN & SONS % ........ (Owners) . . . 57 Exchange St. WADSFORTH?BOSION & TUTTLE . . . . . . . . . (Arch't) . . . 57 Exchange St. A.T.H. A STATE OF THE PARTY OF A

Plons (2 sets) filed May 51, 1944

Not Sprinklered Anti-Panic hardware not required Actual seating checks with plan . . . . . . . . 121 Total number of employees and max, at any time .same Max. Total--129

This restaurant comprises two rooms joined by a single opening and it seems best to consider each separately.

Conditions could be considerably improved by removing the warding machines - at each end of this opening as well as the falsework around it. These reduce this actual 4'- 6" opening to 3'02".

Actual seating arrangement checks O.K. with plan. Considerable detailed information under "notes" on plan.

### RESTAURANT SIDE:

The present swing of this front door is decidedly bad. When opened wide it completely blocks the door from the colored U.S.O. upstairs. If made to swing the other way it will swing over the sidewalk. This condition should be eliminated even if a recess is the only way out. All bolts and fastenings removed and present look made to open from inside at all times or a vestibule lockset.

At the rear exit there is a direct step down. A platfors as feep as the door is wide should be provided, have handrails both sides and proper factings. Remove all fastenings and looks and provide vestibule lookset. Illuminated exit light inside and white light ontside.

### RESTAURANT AND BAR SIDE.

Front door condition same as restaurant side. Conditions at lower and oftener as well as present means of reaching rear exit, are very poor. There is but 24" clear between last six stools and the wall, also, it is necessary to go behind the bar to reach this exit. The lower end of the bar could run at an angle toward the side wall and not loss more than one or two stools. This would give a clear means of egress to this exit. The distance from the floor to the door sill is higher than the usual riser. Some means should be sorked out to ease this condition. Exit light, should be provided with the face at right angles to the wall so us to be visible. from all parts of the room. A white light is required outside.

All fastenings on this door to be removed and vestibule lookset to be provided.

6/2, 146. Rew planspuld be feld for checking as some attention, it, ele, made a since this che ding.

FILL IN AND SIGN WITH THE

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

ERMIT ISSUED

CITY of PORTLAND

		5-2 1c 305	, F'''	0. 10.01	L.73. 14.
	Portland, Mair	ne, July 15, 195	fk	A-4T/	4
To the INSPECTOR OF BUILDINGS, F	PORTLAND, MAINE	•			
The undersigned hereby applies for ance with the Laws of Maine, the Building	Cone of the City	oj Komuna, una mejono:	mane abcodecourses.		
Location 121 Center Street	Use of Building	_restaurant	No. Stories _	3 Exist	ing "
as a summer of appliance i	Atwood Ovster	· House, 111 Cente	r Street		
Installer's name and address Portland	Gas Light Co	., 5 Temple Stree	t Telephone	2-8321	
1200		cription of Work			
* ·		•	miolator		
To installgas_fired #14_Pitco_F	riolator rep	ISCINE #12 FILLO	110100		
., 11	HEATER. O	R POWER BOILER			
	Any burnable	material in floor surface	or beneath?		
If an how protected?		Kind of f	uel?		
Minimum distance to burnable material,	from top of app	liance or casing top of	iurnace		
From top of smoke nine From	front of applian	ce From sid	les or back of appl	iance	
Ctf -1.t Othe	er connections to	same flue			***************************************
c + +		Rated maxim	ium demand per he	our	
Will sufficient fresh air be supplied to th	e appliance to i	nsure proper and safe o	ombustion?	<del>,</del>	
		L BURNER			
Name and type of burner		Labelled by t	ınderwriter's labor	atories?	1800
t tdamon?	i loes r	ni simply line feed from	TOD OL DOTTORY OF	ranv.	,
Type of floor beneath burner		,,, eapproj			
Location of oil storage		Number and capac	ity of tanks		. ,
If two 275-gallon tanks, will three-way v	alve be provided		The Box Statement of the State St. 1		
Will all tanks be more than five feet fro	m any flame?	How many tan	iks fire proofed?		<u> </u>
Total capacity of any existing storage to	anks for furnace	burners			
Total capacity of any calcung trees		NG APPLIANCE			
Location of appliance kitchen	IF COOKI	hurnahla material in fl	oor surface or ben	eath? <u>yes</u>	
Location of appliance kitchen	humar set	2/1 above Kind of	fuel?gas		
If so, how protected? tin over wood surface of floor, 3" legs with Minimum distance to wood or combustib	n skirting at ole material from	top of appliance O	rer 41	,	
From front of appliance over 21 F	rom sides and l	ack over K	ricin top of smor	tepipe.	•
A Otl	her connections t	o same flue			
The same harmonidade existing	If so, how	vented/ Lo columbs.	Ported of Bran	/1ty:	Kı
If gas fired, how vented?to nood		Kated maxii	mum demand per	Hom. "YADAR	fatta a in
MISCELLANEC	US EQUIPMI	ENT OR SPECIAL	INFORMATION	1	
promission and the second description of the second		madestrisije dar kiji de dibboordoorede veda			
					a company
The state of the s	4 7-988-1-10-1	Company Control of the Control of			*** *** **
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And the state of t		uns seraptantam g yn 36 ma) g			· .,
Minde mangagem mangryben bertegen i banden gerein der gegen ber mermen be mermen bereicher geweiter en stender	Mr	and anademic first 1 and anademic section 1			
			al for each addition	nal heater et	c. in same
Amount of fee enclosed? 2.00 (\$2 building at same time.)	.00 for one heate	r, etc., 50 cents addition	at tot each additio	iai neater, co	ci, in same
PROVED:					
		Will there be in charge	of the above worl	a person co	mpetent to
11.32. The	H	see that the State and			
	194.4625551415-179-1695 pl. 65 FM	observed?yes			
		atland Cae Linna	lo.		
	ro	rtland Gas Light	· / 🚣 -	el 1.	
	h	v: < ////E	45.	Lepson	<b>~</b>
INSPECTION COPY	lure of Installer b	/(			m gram werkillit - at 147-1

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NOTES	Owner (
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	, and the state of
- '- 131-253C1 )5454Bb3+1+35	
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FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

April 30, 1952 Portland, Maine,



To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The unwersigned 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 ..121 Center Street

Use of Building

Restaurant

No. Stories 2

New Building

Existing "

Name and address of owner of appliance E. J. Conley, 121 Center Street

Telephone 2-8321

Installer's name and address Portland Gas Li nt Co., 5 Temple Street

General Description of Work

To install gas-fired 14" friolator

### IF HEATER, OR POWER BOILER

Location of appliance or source of heat

Type of floor beneath appliance

If wood, how protected?

Kind of fuel

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

Size of chimney flue

Other connections to same flue

Rated maximum demand per hour

If gas fired, how vented?

# IF OIL BURNER

Name and type of burner

Labelled by underwriters' laboratories?

Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank?

Type of floor beneath burner

Location of oil storage

Number and capacity of tanks

If two 275-gallon tanks, will three-way valve be provided?

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

How many tanks fire proofed?

Total capacity of any existing storage tanks for furnace burners

IF COOKING APPLIANCE

Location of appliance kitchen

Kind of fuel gas stand
Type of from beneath appliance wood

If wood, how protected? asbestos and tin

Minimum distance to wood or combustible material from top of appliance

over 41 From top of smokepipe

From front of appliance over 41

From sides and back 21

Other connections to same flue none

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

Size of chimney flue

to hood

If so, how vented? exhaust fan through window Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? building at same time.)

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

APPROVED:

\*\*\*\*\*\*\*\* \*\*\*\*\*\*\*\*\*

....5-2-52. a -C.

see that the State and City requirements pertaining thereto are observed? yes

Will there be in charge of the above work a person competent to

Signature of Installer by:

7 Permit No. 52 - A \*\* 25 . \* . ^ 1 10 mg NOTES



# APPLICATION FOR PERMIT

Portland, Maine, April 28, 1952

Class of Building or Type of Structure Ventlation

TY of PORTLAND

To the INSPECTOR OF BUI	LDINGS, FORTLAND, MAINE	
in accordance with the Laws of t specifications, if any, submitted	opplies for a permit to erect alter: epair demolish install the following the State of Maine, the Ruilding Code and Zoning Ordinance of the state of the following specifications:  20 t	the City of Portland, plans and
Owner's name and address	New Atwood Restaurant, 121 Center St.	Telephone
Lessee's name and address		Telephone
Contractor's name and address	D-44	
Architect	Specifications Plans ye	
Proposed use of building	Restaurant	No. families
Last ne:	n	No. families
	ies HeatStyle of roof	
Other buildings on same lot		
Estimated cost \$		Fee \$ 1.00

### General Description of New Work

To install mechanical ventilation for restaurant - installing new hood in connection with existing fan.

# CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

		Details of New W	/ork	
		•		wed in this work?
Is connection to be made to	o public sewer?	If not, w	hat is proposed i	or sewage?
Height average grade to to	p of plate	Height aver	age grade to high	est point of roof
•				earth or rock?
Material of foundation		Thickness, top	bottom	cellar
Material of underpinning	***************************************	Height		Thickness
Kind of roof	Rise per foot	Roof cov	rering	·······
No. of chimneys	Material of chir	mneys of lining	K	ind of heat fuel
Framing lumber-Kind		Dressed	or full size?	
Corner posts	SillsG	irt or ledger board?		Size
				Max. on centers
Studs (outside walls and ca	arrying partitions) 2	x4-16" O. C. Bridging	in every floor an	d flat roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd	, 3rd	roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:				, roof
	masonry walls, thick	cness of walls?	<u> </u>	height?
If one story building with:				
If one story building with		It a Liatage		
•	nd on some lot	If a Garage	number comm	arcial cars to be accommodated
No. cars now accommodate		to be accommodated		ercial cars to be accommodated
No. cars now accommodate		to be accommodated	ibitually stored in	ercial cars to be accommodated the proposed building?

Signature of owner Bu: INSPECTION COPY

New Atwood Restaurant Pettingill Ross Co.

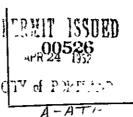
Courter of the redittel solitors earner poets Permit No. 52/585 retto, of 11 . 1 . 1 . 52 Date of permit Sur. Notif. closing-in Inspn. closing-in ž S. Fr Final-Notif. Final-Inspn. 5-21-5 בובונה בחומת בחייולים Cert. of Occupancy issued ् सः कः स्थितिहरू है। Ţ b.g toped of the age. Ų, -17 , 1/48-1 0.5 man some and the state of the second Tribert NOTES 119 C ON ON 12 ż tous to the 1001 į



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine,

April 15, 1952



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 .. 121 Center Street

**New Building** 

Location . 121 Center Street Use of Building Restaurant No. Stories
Name and address of owner of appliance New Atwood Restaurant, 121 Center Street Installer's name and address Portland Gas Light Co., 5 Temple Street

General Description of Work

To install relocating gas-fired range

## IF HEATER, OR POWER BOILER

Location of appliance or source of heat

Type of floor beneath appliance

If wood, how protected?

Kind of fuel

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

From sides or back of appliance

From top of smoke pipe Sire of chimney flue

From front of appliance Other connections to same flue

If gas fired, how vented?

Rated maximum demand per hour

### IF OIL BURNER

Name and type of burner

Labelled by underwriters' laboratories?

Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank?

Type of floor beneath burner

Location of oil storage

Number and capacity of tanks

If two 275-gallon tanks, will three-way valve be provided?

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

How many tanks fire proofed?

Total capacity of any existing storage tanks for furnace burners

### Permit Issued with Letter IF COOKING APPLIANCE

Location of appliance first floor

. Type of floor beneath appliance wood Kind of fuel gas

If wood, how protected? Floor will be covered asbestos and tin

Minimum distance to wood or combustible material from top of appliance to plastered wall (wooden laths) From top of smokepipe

From sides and back 12" 12" From front of appliance over 4t

If gas fired, how vented? to hood Rated maximum demand per hour

# MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION . Range has 3" legs with a free circulation of air beneath burners

Permit Issued with Letter

(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Amount of fee enclosed? 2.00 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 Light Co.

Signature of Installeby; Alcher a. Fam

MA INSPECTION COPY

And the second s		
Permit No. 52/526	,	
Owner: New Otysoof Gestaurant	The contract of the contract o	
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	GULLALALA	4 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
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AP 121 Center Street

April 24, 1952

Edward J. Conley, Prop. 121 Center Street Portland, Kains Dear Fr. Conley:

A CONTRACT OF THE PROPERTY OF

Copy to: Portland Cas Light Co.
5 Temple Street
Hr. Hesari, H.E. Equipment Co.
121 Center Street
Norman K. Winch,
Health Engineer

Following my letter of April 17th, relating to the arrangement in the enlarged kitchen at 121 Center Street. Mr. Resart of New England Equipment came in today and told us what you desired. We are therefore issuing the permit to relocate the range to the Fortland tes light Co. herewith, subject to the following conditions. If these are not uncerstood, it is important to diay starting the work and contact this office.

The permit is issued based on Mr. Kesari's statement of your desire that, the back of the range and the back edge of the hood by placed 18" from the wooden lath on the wall in back rather then taking advantage of the allowance of the regulations for a metal shield and 6" clearance as cutlined in my letter—this because you have a number of windows in back of the range and in not wish too shut out the light with a shield.

The plan shows incorrectly that the back of the range would be closer to the wall than the edge of the hood. The hood must cover the entire outline of the range and the fryer and the grille, so the permit for the range is issued on the basis that both hood and range will be at least 18" from the wooden lath on the wall or any wood trim around the windows.

We are told that the first and grille are both electric; but installation of both must be covered by a permit applied for by and secured from this department by the actual installer—usually the electrician. The electrician often objects that he has procured the permit for the electric installation, but the permit from this department is required in addition, being concerned mainly with fire protection as to the cooking operation.

Whether or not the existing hood is to be relocated, and, if so, if it is large enough to cover the entire outline of range, fryer and grille, I do not know, but a hood is required which will do that, and the erection of the hood with the duct and the electric fan to cover the hood must be covered by a separate permit to be applied for by and issuable only to the ventilation engineer.

with the application must of filed a plan showing all details of the hood, duct, clearences from burnable is inside and outside of the building and where it passes through the wall, who. I not will d'acharge and what will be the location of fan.

I have the in the present exhaust fan does not exhaust air directly through the exist. here in the new arrangement the single exhaust fan is to be arranged so that all monaid en in the kitchen will be through the hood.

ery truly yours.

Warren McDonold Inspector of Buildings AP 121 Center Street (relocation of restaurant range)

April 17, 1952

New England Equipment Co., 24 Park Street Leudston, Kaine Er. Edward J. Conley, Prop., 121-123 Center Street Fortland, Haine Copies to: Fortland Gas Light Co.,
Att: Hr. Korgan
5 Temple Street
Hr. Kesari of How England
Equipment Co.,
121 Genter Street
J. B. Brown & Sons
57 Exchange Street
Hr. Winch, Health Dept.,

Gentlemen:

We are unable to issue a permit, applied for by Fortland Gas light Co., to relocate the gas-fired restaurant range in New Atwood Restaurant at 121 Center Street, for the reason arong others, that the application says that the range is to be vented to an existing hood which is in turn vented through the outside wall. But despite paragraph number 3 of my letter to you of Karch 26, we have no adequate arrangement plan showing positively the true location of the range and the other cooking equipment in the enlarged kitchen, and no indication at all of how the hood will be arranged, how it will be vented and whether or not it will be by gravity or by exhaust fan.

It is important that you furnish a plan of this arrangement showing the true location of the mood with relation to the range and grills, with relation to the wall near which they are to be placed, what kind of lining as to combustibility is on this wall, clearances from burnable material whether concealed or not, to all cooking equipment on all sides and to the hood, also overhead clearance of the hood and the vent duct.

If the hood is to be ventilated by exhaust fan, then a reperts permit for the installation of hood and ventilation equipment, and any other rechanical ventilation that may be contemplated in the kitchen, must be procured here, application to be filed by and permit issuable only to the actual installer.

Very truly yours,

MXCD/B

arren McDonald Inspector of Fuildings

Aside from the above, proposed accurting and clearances of the range do not comply with the requirements. As regards mounting the range on the woolen floor, the application indicates that you are intending to comply with Section 60203 of the Code on the basis that the base of the range is more than 2° above the wooden floor, that the floor will be covered with subsector board and sheet metal projecting at least 2° beyond the eiges of the appliance all around.

In the interest of fire prevention, it is well for all concerned to understand that while this arrangement does comply with the precise terms of the building Gode, that our code in this particular is considered sub-standard in the light

of the recommendations of the Underwriters'.

(Portland Gas Light Co.,)

The latter recommend that only such protection be sufficient on a moder floor when there is at least 8° open space between the base of the applicance and the floor. With only the 3° clearance stipulated in the application, the Uniorariters' require a protection of hollow massary not less than 4° in thickness, laid with the ends unscaled and joints matched in such a way as to provide a free circulation of air through the massary, the massary to be covered with sheet metal of not less than 24 mage.

As regards elegrance of the back of the range to the wooden lath in plastered well, you are evidently following the provisions of Section 602c3 of the Cole which allows 12° elegrance from back of range to wooden lath (this is the elegrance you have given); but the elegrance of the hood over head is involved with this elegrance, also.

As you are aware, on account of some of the inisfinite features of our own Code, we have been following enerally the regulations of the Universiters' with regard to these matters, and in the absence of specific details in our own Code we are compelled to follow the recommendations of the Universiters'. These recommendations require that the protective hood be at least 18" from the wooden lath unless a shield no less than 28 gauge metal is spaced out from the wall no less than one luch on non-burnable spacers and the shield run from the floor to a liberal distance above the top of the hood and to a liberal distance beyond the hood at each end. In that case the edge of the hood may be 6° from the wall—5° from the shield.

If the ventilation of the hood is by exhaust fan the hood need only cover the outline of the cooking equipment. If, however, vantilation of the hood is by gravity, the hood must project at least 6° beyond the edges of the cooking equipment all arrand.

It seems to me that you should get together with the contractor and owner and help them to work out these details, as indicated in the body of the letter above, so that we can feel ours that the Heelth Department will be estisfied and that the rules of the Duilding Code will be observed.

Until we have all of this information we will be unable to issue the permit for the range or any other cooking equipment in the kitchen, and it is, of course, unlawful to start any relocation or installation until the permit is issued.

Warren HeDonald

### JENERAL BUSINESS ZONE



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

ERMIT OO4	33[]	E
APR 18 1	952	****

Portland, Maine, \_April\_12, 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 of street in accordance with the Building Code of the City of Portland, and the following specifications: Within Fire Limits? \_\_\_ Yes \_\_\_ Dist. No. Location 2 121 Center Street Owner of building to which sign is to be attached Frenk H. Brown Co. Q. B. Brown Name and address of owner of sign Atwood Oyster House, 121 Center Street Contractor's name and address \_United Neon\_Display, 74 Elm Street Information Concerning Building Permit Issued with Louis When does contractor's bond expire? CERTIFICATE OF OCCUPANCE \_ Materia of wall to which sign is to be attached \_brick Details of Sign and Connections Building owner's consent and agreement filed with application no will bring in E'ectric? yes Vertical dimension after erection 2t Weight 90 lbs., Will there be any hollow spaces? yes Material of frame ongle iron No. advertising faces 2 Are they fastened directly to fr. ne of sign? \_\_yes\_ No. rigid connections ...... No. through bolts \_\_none\_\_\_, Size \_\_\_\_\_ ..., Location, top or bottom No. guys \_\_\_\_\_, material \_\_\_\_\_angle\_iron\_\_ Minimum clear height above sidewalk or street \_\_\_\_\_\_101 311 United Neon Display Maximum projection into street \_41 8" 7.62.0.11. 46 Signature of contractor by: INSPECTION COPY

April 16, 1952

United Moon Display 74 Els Street Portland, Maine

Hr. Edward J. Conley, Prop. 121-123 Center Street Portland, Hains Location - 121 Center Street

Comen Toling 3. Brown & Sons

Job - Erection of Projecting Signs

c.c. J. B. Brown & Sons 57 Exchange Street Portland, Maine

Gent legget-

Formit for the above signs is issued herewith, subject to the following conditions. If you are unadling or unable to abide by these conditions, refrain from starting the work and return the permit immediately for adjustment.

The plan filed with your applicable a for the erection of the above signs gives the width of the aldewalk as  $6^{\circ}-2^{\circ}$ , while the Public Works Dept. records give it as  $6^{\circ}0^{\circ}$ . This width of  $6^{\circ}-0^{\circ}$  will not permit the  $4^{\circ}8^{\circ}$  projection of the sign, as shown on the plan, and give the regarded  $18^{\circ}$  curb clearance required by the Building Gode.

Hr. Coyne, of the United Seen Dieplay, said they measured the distance from the building to the curb and found it to be 61-22. Because of this difference in figures, he has agreed to keep the 182 required curb clearance, making any adjustments found necessary in the sign projection.

Yory truly yours,

Inspector of Buildings

Inspector

ATH/O

i Eu

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE FREMISES 121 Center ST IN PORTLAND, MAINE J. B. Brown & Sons , being the owner of the premises at 131 Center Atin Portland, Maine hereby gives consent to the erection of a certain sign owned by Caturood Ochsler House 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 \_ J. R. Brown & Sons \_\_\_\_, owner of said premises, in event said sign shall cease 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 Buildings 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 15th day of April Borownt fres Mind Hyfrit Honer Bertha E. Sturges

RECEIVED

APR 1, 1952

DEPT OF BLD'S INSP.

à

Plastic face will be 15 square feet. Erch riece of plastic is print ISSUED marked "Plexiglas". Sign bears Underwriters label.

APPLICATION FOR PERMIT TO FRECT

APR 18 1957

CITY of PORTLAND



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

Portlan	nd, Maine, April 12. 152
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to erect the followin walk or street in accordance with the Building Code of the City of Portla	ng described sign extending over a public side-
Location 121 Center Street Wit	hin Fire Limits? Yes Dist. No
Owner of building to which sign is to be attached Frank N. Brynn	Bo. y B Brown Jour
Name and address of owner of sign Atwood Oyster House, 121 Cen	ter <sup>O</sup> Street
Contractor's name and addressUnited Neon Display, 74 Flm	Street Telephone 2-0695
When does contractor's bond expire?	- security is a similarity with security to a pass - manifestate of security
Information Concerning But	ilding
No. stories 3 Material of wall to which sign is to be attached.	brick CERTIFICATE OF OCCUPANCE
No. stories material of wath to which sight is to be attached	Tatte
Details of Sign and Connec	mons - it Issued With Law
Building owner's consent and agreement filed with application	1) wing in yes 4/17/62
Electric? yes Vertical dimension after erection 5!	
Weight65lbs., Will there be any hollow spaces?yes.	Any rigid frame?
Material of frameangle_iron No. advertising faces	2 , material plastic*
No. rigid connections Are they fastened directly	y to frame of sign? . Yes
No. through boltsnone, Size, Location,	
No. guys, materialangle_iron	
Minimum clear height above sidewalk or street 13; 10"	
Mariana anneation into speed by Haddad Nook Did	amlass Fac \$1.00
17.32. O.K. H. Signature of contractorby The	J. Karne
INCORPORTANT AADS	

Permit No 52/475	
Location 121 Center St.	
Owner atwood auster House	
Date of permit 4/18/52	
Sign Contractor United Nesules	Il.,
	<del></del>
Final Inspn. 11-21 30, 10	
NOTE	
)	



# (G) GENERAL BUSINESS ACTIVE APPLICATION FOR PERMIT

ON SELECTION OF THE MAN

THE STATE OF THE S			1000	CITY of FORT AN
		ine, _March_11,		
To the INSPECTOR OF BU				1 . 1 . 1111
in accordance with the Laws of specifications, if any, submitted	f the State of Maine, th I herewith and the follo	he Building Code and . rwing specifications:	Zoning Ordinance o	ring building <b>waxwoo equipaon:</b> f the City of Portland, plans and
Location 121 Center	Street	V	Vithin rire Limits?	<u>yes</u> Dist. No1
Owner's name and address	Conley.	21 Center Stree	<u>t</u>	Telephone
Lessee's name and address				Telephone
Contractor's name and addre	ss_Hew_England_F	<u> </u>	Le Park St., Le	W18LOnTelephone
				yesNo. of sheets2
				No. families
				No. families
				Rosing
Other buildings on same lot				
Estimated cost \$ 3 Execution	L58 <sub>•</sub>			Fee \$2xxxx 2700
35	General I	Description of Ne		5,00
To construct non-bear	ring partition to with plasterboar	o enlarge kitche rd, first floor	n, 2x4 studs,	16" on centers, covered metal.
				-
			Permit Issued	with Letter
			Permit 1300	
dealth Notices, to				CATE OF OCCUPANCE
Health Micer and the	!		AF 10	ENTERNATION OF THE PERSON OF T
It is understood that this peri the name of the heating contra	nit does not include in:	stallation of heating af BE ISSUED TO	paraius which is lo	be taken cut separately by and in
		etails of New Wo		
Is any plumbing involved in	this work?	Is any elec	trical work involve	d in this work?
Is connection to be made to	public sewer?	If not, wh	at is proposed for s	sewage?
Height average grade to top	of plate	Height averag	e grade to highest p	point of roof
				earth or rock?
Material of foundation		Thickness, top	bottom	. œllar
				Thickness
Kird of roof	Rise per foot	Roof cove	ring	
				of heatfuel
Framing lumber-Kind		Dressed or	full size?	
Corner posts	illsGirt	or ledger board?		Size
Girders Size	Columns ur	nder girders	Size	Max. on centers
Studs (cutside walls and ca				
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, thickne	ss of walls?	<u> </u>	height?
•	•	If a Garage		
No see new secommodata	d on some let — to	•	number commerci	al cars to be accommodated
				e proposed building?
win automobile repairing o	e done other than mu	or repairs to cars nat		
PROVED:		ł	Miscella	
		l .		tree on a public street?NO
		1	•	ove work a person competent to
		1		irements pertaining thereto ar
		observed?	L	
		Daniel Conley		
		New England E	darbiiette eo.	

INSPECTION COPY

Signature of owner by: (Alleway

Certification of the state of t

A MANAGEMENT AND A PROPERTY OF THE PARTY OF

121 Center Street

March 26, 1952

New England Equipment Co., 24 Park Street Lewiston, Kaine Kr. Edward J. Conley, Prop. 121-123 Center Street Copy to J. B. Brown & Sons 57 Exchango Street

Gentlemone

Building permit for alterations in the restaurant at 121-123 Center Street, is issued to the contractor, herewith, subject to the conditions which follow. If these conditions are not fully understood, or if you are unable to comply with them, it is important that none of the work involved under this permit shall be started, but this office contacted immediately for adjustment.

The unlarged kitchen will make it necessary to pass from the dining room through the kitchen to the existing exterior door toward Congress Street. The new soming door in the partition between diming room and kitchen, which sadings into the kitchen, is the one to be counted as a part of the means of egress. This doorway must be no less than 34" wide ... the clear and no less than 6' 4" high. This door is required to be without any bolts, locks or any other fastening device which could be set to keep the door from opening into the kitchen upon pressure on the "push-plate" of the door from the dining room side.

A standard exit light is required on the dining room mide of this particular service door, and the light must be over the doorway not between the two service doors as indicated on the contractor's plan. There must be no doubt which door this exit light is designating. For the information of the contractor there is enclosed a copy of page 69 of the Building Code with this section referring to exit lights marked. In a recent letter to Kr. Conlay relating to Public Assemblage standards, attention was called to the need of a white light in the alloy outside of the exterior exit door from the enlarged kitchen on the mide toward Congress Street. The standard exit light showing in the dining room, the existing exit light over this exterior door and the white light outside must all be controlled by a single switch, and that switch oleurly marked "Krit Lighto" on the panel.

When the work is finished there must be and must be raintained thereafter a clear passagement through the kitchen, no less than 34" in width and in as direct a path as possible, from the service door counted as an exit from the dining room to the exterior exit door from the enlarged kitchen.

2. The two new entrance doors from denter Street (these are to be installed without change in the size or location of the doorways) are to have such lock sets on each door that any person on the inside can at all times open the door quickly merely by turning the usual knob or pressing on the usual thumbpieces without requiring a key or any special knowledge. No other fastenings of any description are to be put on either door. As explained in recent letter to Mr. Conloy the entrance door toward Free Street apparently has the correct kind or hardware on it now, but the door toward Congress Street does not.

In the recent letter to Mr. Conley is explained the difficulties of the swing of these doors as related to the entrance door to the upper stories of the building. The contractor should examine that letter, decide in what way he thinks the difficulty can best be corrected, and then give us a plan to scale of the layout showing what he proposes, this to be done and approved before anything toward the installation

of the new entrance doors is actually commenced on the job.

\* \*

3.Installation or relocation of cooking appliances, hot water heater, mechanical ventilation and machanical refrigeration require separate permits from this department. Each such permit is to be applied for by the actual installer and is issuable only to him. With each application should be full information to show compliance with the Building Code as to fire pratective clearances, materials, mounting on the floor and etc.

- 4. All mechanical ventilation of the enlarged kitchen must be taken through the required hood and duct over the cooking appliances, and must be of such adequacy as to secure the approval of the Health Officer.
- 5. We have no details of the proposed aluminum ornamentation of the front of first story, but that work is included in the permit on the basis of the understanding, which must be observed, that:

The metal is to be applied only to the wooden exterior trim of the first story. There is to be no attempt to apply metal to the cast iron columns or the granite work at the base and around the front.

The contractor is to decide what he thinks should be done about providing access to the cellar on the part of the Fire Jepartment in case of need through the new metal ornamentation, in view of the fact that there are already several windows which open from the Center Street sidewalk into the cellar. Either secure the approval of the Fire Department on a sketch showing what panels are to be left open or to be made removal and suitably marked for attention of the Fire Department. Lent, and get the approval of the Chief of the Fire Department upon that plan, or else work out the plan and bring it down here no that we can ask his approval. This is to be done before putting up the metal work is started.

In view of the fact that the present windows opening on Center Street from the cellar are to be left without permanently closing up, it will be necessary to provide tight fire stops of incombustible material all along the heads of these windows so that in case of fire in the cellar, the fire will not be drawn up into the space between the new metal work and the existing construction.

The recent letter to Mr. Conloy about compliance with the Standards of the Public Assemblage Ordinance of the existing establishment included the necessity of constructing offices of the exterior exit door to rear alley on the side toward Free Street. A representative of New England Equipment Co., phoned me from Lewiston, that Mr. Conley has instructed that Company to include the construction of this platform and it's supports, as described in the letter, in the other work which they are to do at the restaurant. This platform, however, is not included in this permit now issued, but the contractor is to have plans made shouling full compliance with the Building Code and with reference to my letter to Kr. Corley, and that plan filed with application for amendment to the permit now issued.

After all of our negotiations and this delay and the efforts on the part of all of us to get the building permit issued, I just noticed the astounding fact that the contractor has given the estimated total cost of the work at \$150.00. There is, of course, a great misunderstanding in this connection, and it is necessary that the contractor furnish immediately the true estimated cost, including everything by way of built-in construction, redecoration and the like, of course, including the new metal front and the new doors at Center Street—then pay the additional fee needed. It seems best to go along on this basis rather than continue to hold the building permit to get this matter of cost straightened out. I trust there will be no misunderstanding of this and that the correct figure will be forthcoming at once.

Very truly yours,

WMcD/B

Inspector of Buildings

3/28/52 QJ.H:-Please take over any Public assemblage liese, from Rich. a go

Hamilton has permit for alterations at 121
Center Street, Anything which you have here under jublic assemblage should go to him so that only one of you will be making inspections here

This sign is the same size and shape as the sign hung under permit issued at same location, 9/12/41, and the identical same supports and anys are to be used and in the same location. \*Standard Gallantine sign. Each piece of plastic is marked with Plexiglas and sign bears Underwriters label.

APPLICATION FOR PERMIT TO ERECT

PERMIT GOULD 191234

(गाप्ट ले PU ा नेक

SIGN OVER PUBLIC SIDEWALK OR STREET (G) GENERAL BUSINESS ZON Resident Mount

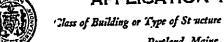
Portland, Maine,	19 51
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to erect the following described sign extending o walk or street in accordance with the Building Code of the City of Portland, and the following specific	ver a public side-
Location 121 Center Street Within Fire Limits? yes 1	
Owner of building to which sign is to be attached	
Name and address of owner of sign New Atwood Restaurant, 121 Center Street	·
Contractor's name and address united Neon Display, 74 Elm Street Tele	phone <u>2-0695</u>
When does contractor's bond expire? Dac. 31, 1951	
Information Concerning Building	
No. stories Material of wall to which sign is to be attached _brick	
Details of Sign and Connections	
Building owner's consent and agreement filed w' + application .no	
Electric? <u>yes</u> Vertical dimension after erection5! Horizontal	41
Weight 85 lbs., Will there be any hollow spaces? <u>yes</u> Any rigid frame	? _yes
Material of frame angle iron No. advertising faces 2 , material plastic	ic
No. rigid connections Are the fastened directly to frame of sign?yes_	<del></del>
No. through bolts none, Size, Location, top or buttom	
No. guys _3, materialangle iron and zable, Size 12x12x3/	
Minimum clear height above sidewalk or street	
Maximum projection into street 41 60 United Acon Display F	ce \$ 1.00
Signature of contractor by:  Signature of contractor by:	
INSPECTION CORY	

9-11		
Permit No. 5//1234		
Location 121 Center St.		
Owner New atwood Gestama	t	
Date of permit 7/9/5/		<del></del>
Sign Contractor United Means Destel	1	
Final Inspn. 8-3/-5%		
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## 1.7

### (C GENERAL BUSINESS ZOFIE

### APPLICATION FOR PERMIT



Second Class

PERMIT 133UED 00407 4PR 6 1949

CITY of PORTLAND

(*************************************				(111 01 - 0111-
WILL ST	Portland, Main	e, herch 25, 19	49	
To the INSPEC	YOR OF BUILDINGS, PORTLAND,	HAINE		
in accordance will specifications. I	rsigned hereby applies for a permit & th the Laws of the State of Maine any, submitted herewith and the followi	Building Code and Zon ng specifications:	ing Orainance of th	e Cuy of Portland, plans and
Location _ 121	123 Center Stree	With	in Fire Limits?	yes Dist. No
Owner's rame a	and address J. 3. From & So nd address	ons, 57 Exchange	St.	Telephone 3-2247 Telephone
Lessee's name a	nd address			Telephone
Contractor's na	me and addressOwners	·············		Telephone
Architect	CONTROL CONTROL PUBLISHED CONTROL CONT	Specification '	Plans	No. of sheets
Proceed use of	'wilding Restaurant /	k Club		No. families
Last use	11	l!		No. families
Material bri	ck No. stories 3 Heat	Style of root	ſ	Roofing
Other buildings	on same lot	** - ** *** ***		The second section of the second seco
	<u>\$600</u>			Fee \$ 4.00
	General De	escription of New	Work	t - Stue name
To cut in	door at second floor and th	ird floor levels	to provide ac	cess to lire escape.

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. PARMIT TO BE ISSUED TO J. B. Brown & Sons

Details of New Work
Is any plumbing involved in this work?
Height average grade to top of plate Height average grade to highest point of roof
Size, frontdepthNo. stories solid or filled land? earth or rock?
Material of foundation Thickness, top bottom ellar
Material of underpinning Height Thickness
Kind of roof Rise per foot Roof covering
No. of chimneys Material of chimneys of lining Kind of heat fuel
Framing lumber—Kind Dressed or full size?
Corner posts Sills Girt or ledger board? Size
Girdera Size Max. on centers Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging in every floor and flat roof span over 8 feet.
loists and rafters: 1st floor , 2nd , 3rd , roof
On centers 1st floor, 2nd, 3rd, roof,
Max num span: 1st floor, 2nd, 3rd, roof, 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 number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Miscellaneous
PROVED:  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
the six State and Site requirements pertaining thereto are
observed? yes
The second secon
J. B. Brown & Sons
C f f f

Date of permit Notif. closing-in Ins closing-in Final Notif. Final Inspn. Cert. of Occupancy issued

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the interpretational

Letter Feb. 8, 1949 File AP 121-123 Center Street

121 CENTER STREET

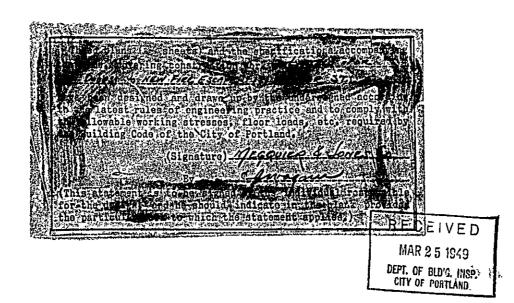
Specifications for Fire Doors. Doors to be places as shown on plans of fire escape installed by Megquier & Jones.

To cut in door at second and third floor landing of fire escape one Limco Steel casement double-swing door 3' x 6'8 and frame with wired glass and double panic hardware as specified by you in your letter of February 8, 1949.

The opening will have cement stool and  $4^n \times 4^n \times 3/8^n$  angle irons to support wall above opening and steel frame to be bedded into wall on both sides.

Door on second floor on existing fire escape will be changed to swing both ways with panic bars clear across door so to clear passageway on Fire Escape.

Estimated cost \$600.00



AP 121-123 Center St.

February 8, 1949

J. B. Brown & flons 57 Exchange fitreet Megquier & Jones Co. 35 Pearl Street

Subject: Building permit for fire escape on Free Street side of building at 121-125 Center Street

Gentlemen:

It is noted that Megquier & Jones is not to cut in new doorways and install doors leading to fire escape, so a separate persit for this work is necessary. Because the building is in Fire District \$1 and both of these openings will be closer than 30 feet to openings in the next building and because this wall of the building is apparently closer than 5 feet to the owner's side property line, these doors are required to be standard fire-resistant doors, as stipulated in Section 3030% of the Building Code, and to be set in structural metal frames.

The doors at second floor level have to be double doors to avoid obstructing the fire escape in their outward swing, and therefore require anki-panic hardware with crash bar clear across each door. The door at third floor can be a single door and only requires a vestibule latchest, which is similar to anti-panic hardware but has only the usual knob and does not require crash bar.

White electric lights are meeded outside of each door.

It is assumed that the top and intermediate landing of the fire eccape will be approximately at the level of third and second floor, respectively, without step down:

Megavier & Jones is to try to work out a rigid rail in place of the obtain at the upper end of movable section, but of course so that movement of the lower section would not tend toward accident by a person catching his hand.

It is not clear that the sheave arrangement for lowering the stairway will be sufficient protected from the weather or that the counterweight will be encased with stoy at the bottom. This of course is necessary. In this connection Chief Sanborn in approving the permit emphasized the point that the owners or lessees'. of the building must be jointly responsible for keeping this movable section constantly in good condition for operation, this same trouble having occurred more than once with a similar movable stairway on the other side of the building.

Yeny truly yours,

Whath

Inspector of Buildings

CC: Mr. Villiam Esmilton State Engraving Co. Press Berald Bldg. 390 Congress Street

## PLICATION FOR PERMIT

- Praili (817)

iass of Building or Type of Structure \_\_\_\_Se

Portland, Maine, February 3, 1949

CITY of CORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erest aller repair demonstrational the following building structure equipment. in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location, 121 Center Street . Within Fire Limits? Dist. No Owner's name and address \_\_\_\_ J. B. Brown & Sons, 57 Exchange St. Telephone Lessee's rame and address ... Telephone Contractor's name and address ..... Megovier & Jones, 33 Pearl Street Telephone 3-647 Architect . ... Specifications... Plans ves No. of sheets Proposed use of building Restaurant and assembly hall No. families Last use No. families Material brick No. stories \_\_\_ Heat \_\_\_\_\_Style of roof Roofing Other buildings on same lot ..

#### General Description of New Work

To rect metal fire escape, third floor to ground, on south side of building as per plan.

Permit Issued with Letter

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 Magquier & Jones

## Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work?

Height average grade to top of plate \_\_\_\_\_\_ Height average grade to highest point of roof\_ Size, front\_\_\_ \_\_\_\_ depth \_\_\_\_\_\_No. stories .\_\_\_\_\_solid or filled land?\_\_\_\_ Material of foundation Thickness, top\_\_\_\_ Material of underpinning ... .... Height ... ... Thickness Kind of roof .... ..Rise per foot ... .... Roof covering .. No. of chimneys \_ . Material of chimneys.\_\_\_\_ .... of lining ..... ... Kind of heat .. Framing lumber-Kind\_ ....Dressed or full size? \_\_ Cornér posts \_\_Sills\_\_ .....Girt or ledger board? Girdera Size\_ \_\_\_Columns under girders\_\_\_ . Max. on centers.

Maximum span: 1st floor..., 2nd..., 3rd..., roof

#### 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? yes

J. B. Brown & Sons Megguier & Jones

INSPECTION CODY

Estimated cost \$ 1000.

Signature of owner \_\_By:

majen

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Perpis No. 4/15.7  Location of Center St.  Owner B. Brown + Sons  Date of Amit 2/8/49  Notif Josing-in  Insp. closing-in  Final Notif.  Final Inspn. 5-23-49. a.s.						10 (17)	7. Kost	· 12 - 13 - 14 - 15 - 14 - 15 - 15 - 15 - 15 - 15		er Jane and	-
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#### City of Portland, Maine IN BOARD OF MUNICIPAL OFFICERS

April 15, 1946

#### ORDERED:

That a building permit to cover alterations of the building at 121 Center Street, J. B. Brown & Sons owner of the property and Edward J. Conley, lesses, to make there a hotel where alcoholic beverages will be sold for consumption on the premises, be and hereby is approved subject to full compliance with all terms of the Building Code and without prejudice to the later approval of this board of application for a license to sell liquor" or malt beverages on the premises.

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## (G) GENERAL BUSINESS ZONA

Class of Building or Type	of Structure. Second C1	<b>*</b>		
	land, Maine, March 6, 1			
To the INSPECTOR OF BUILDINGS, PO	rtland, me.	740	L	
The undersigned hereby applies for a per accordance with the Laws of the State of Maine, if if any, submitted herewith and the following speci	mit to caret alter rappices med to Building Code and Zoning Offications:	ish jiggall the following distance of the City of	ng building structure equif Portland, plans and sp	uipment in ecifications,
DOCUMENT TO DESIGNATION OF PROPERTY.		Within Fire Limite	Part Plan Ma	•
Owner's name and address	COWIL & CODIB. 57 KYCHA	nge St	/D 4 4	
Lessee's name and address Edward	contey, 21 Center	Street	Telephone	
Catractor's name and address C. Dint	ase Co., 22 Monument	Square	Telephone 3	-1023
Architect Fadsworth, Boston & Tutt	Lo Specifications	yes Plans	Yes No. of sl	ects_11_
Proposed use of building Hot	:81		No. families	
brick	rant and assembly ha	11	No families	
Other huldings on came let	cat steam Style of	roof	Roofing	<del></del>
Other buildings on same lot  Estimated cost \$ 25,000.	·			
·	eral Description of Ne		Fee \$ 12.	.75
To Change Use of building. To make interior atterations as To strenthen existing flat roof To erect new metal fire escape	' as ner nler	Mrs. Frost C Mr. Cole Mr. Colley	hairman	
,		Mr. Gabbi Mr. Getchell		
•		Mr. Holbrook		
<b>!</b>		Mr. Jensen		
	-4.	Mr. Lake Mr. Libby &	int to Health Dept 3/6	
° dtataa ,	3/2/4/L	Re	to Health Dept.	141
Bee d from F	Ty Bened or	_	o'd. from Health Dept.	12/1
It is understood that this permit does not include in the heating contractor.  Is any plumbing work involved in this work?	Details of New Wor	rk rical work involved	in this work?	* <b>*</b> :s,
Height average grade to top of plate	Height average	grade to highest p	oint of roof	
Size, frontdepth	No stories solid or fille	d land?	_earth or rock?	<del></del>
Material of foundation	Thickness, top	bottomcella	-	
Material of underpinning	Height		Thickness	-
Rise per f	ootRoof cover	ກອ		
Material of ch	imneys of lining_		heat fuel	
rraming, lumber—Kind	Dressed or	full size?		
Corner posts Sills	Girt or ledger board?		Size	
Girders Colum	ns un ler girders	Size	May on contare	
Stude (outside walls and carrying partitions)	2x4-16" O. C. Bridging in	every floor and fla	t roof span over 8 fee	t.
Joists and ratters: 1st floor	, 2nd	, 3rd	roof	
On centers: 1st floor	, 2nd	, 8rd	roof	
Maximum span: 1st floor	, 2nd	3rd	mof	
If one story building with masonry walls, thi	ckness of walls?		height?	
	If a Garage			
No. car's now accommodated on same lot Will automobile repairing be done other than	_, to be accommo ated	number commercial	cars to be accommoda	ted
Will automobile repairing be done other than				
OPED!	<b>,</b> .	Miscellane		<b>A</b>
What Distan la A.			ee on a public street? .	
133	Will there be in c	harge of the above	work a person comp	etent t
			ments pertaining the	reto a
	observed? yes	•		E M
CHIEF OF VIKE I	)	Edward C. Dif	t Conley Blase Co. v	V
	17			

, Zermit No. 46/	<u> </u>		r		9 TJ - 1 37
Location [2] Center St				, 227	<u> </u>
Owner Edward Conley		<del></del>			. E G 2
Date of permit 3/ 146					1
Notif. closing-in					i e
Inspn. closing-in				1	1 1
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## APPLICATION FOR PERMIT

Permit No. \_\_

Class of Building or Type of Structure Second Class - OCT 4 1944 Portland, Maine, October 3, 1944 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alsor-install the following building standards or accordance with the Laun 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 121 Center Street \_ Within Fire Limits? Yes \_ Dist. No \_\_\_1 Owner's or Lessee's name and address Rost arriver & Sons, \_\_\_\_\_\_ Telephone\_\_\_\_\_\_ Contractor's name and address\_\_\_Burnham-McLellan, 4912 Congress St. \_\_\_\_\_Telephone\_ 2-5351\_ Plans filed. y.es. No. of sheets. 1 Preposed use of building \_\_\_ Rostaurant, hall, \_\_\_\_\_ No. families \_\_\_\_\_ No. families \_\_\_\_\_ No. Other buildings on same lot\_\_\_\_\_ Estimated cost \$\_650. Fec \$\_ 2.60 Description of Present Building to be Altered Material brick No. stories 3 Heat \_\_\_ Style of roof. \_\_\_\_\_Roofing\_\_\_\_\_. \_\_\_\_\_Restaurant, hall \_\_\_\_\_\_No. families\_\_\_\_\_ General Description of New Work To relocate toilets as per plan submitted, partitions to ceilings, 2x4 stude 16 000 covered with plaster both sides, doors to both vestibules and toilets to be at least 24" wide and made self-closing in such a way that there will be little change of both doors being open at the same time - both toilets and vestibules to have tile floors To relocate door to kitchen 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. ZRIPILA:E OF OLUUFASHIY Details of New Work APQUIREMENT IS WALVED. Is any electrical work involved in this work? \_\_\_\_\_ Height average grade to top of plate\_\_\_\_ Size, front\_\_\_\_\_\_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\_\_\_\_\_bottom\_\_\_\_cellar\_\_\_\_ Material of underpinning\_\_\_\_\_ Kind of roof\_\_\_\_\_\_Rise per foot\_\_\_\_\_Roof covering\_\_\_\_\_ No. of chimneys \_\_\_\_\_\_\_\_of lining\_\_\_\_\_ Type of fuel\_\_\_\_\_\_ls gas fitting involved?\_\_\_\_\_\_ Kind of heat.\_\_\_\_\_ Framing lumber-Kind \_\_\_\_\_Dressed or full size?\_\_\_\_ Corner posts Sills Girt or ledger board? Size Size Max, on centers Material columns under girders... Stude (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. On centers:

1st floor\_\_\_\_\_\_ 2nd\_ \_\_\_\_\_\_ roof\_\_\_\_\_\_\_\_ roof\_\_\_\_\_\_ 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 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

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Permit No. 4.4/984			
Location 121 Center St.			1 3 3 3 5 5 5 T
Owner B Benn How New aturl			( * g); \( \frac{1}{2} \)
Date of permit 10/14 /cfcf			7 4 A 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
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FITTEN CONSE AND ACREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES

AT 181-123 Center St. IN PORTLAND, MAINE

J. B. Brown & Sons ,being the owner of the premises at 131-123 Center St., in Portland, Maine hereby gives consent to the erection of a certain sign owned by P. Ballantine & Sons 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;

In Witness whereof the owner of said premises has signed this consent and agreement this Eleventh day of September , 1941.

Berthe a. Densmore. Witness

J. B. Brown this Lines



TITTE JONSE AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES

AT 121-123 Center Street IN PORTLAND, MAINE

J. P. Brown & Sons , being the owner of the
premises at 121-125 Center Street in Portland, Maine hereby gives
consent to the erection of a certain sign owned by P. Etllantine & Sons
projecting over the public sidewalk from said premises as described in
application to the Inspector of Buildings of Portland, Maine for a permit
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.
And in consideration of the issuance of said permit
J. B. ercwn & Sons , owner of said promises, in event said sign
shall cease 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 Buildings 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
conjecnt and agreement this Fifth day of September , 19 41:

Witness

· Owner

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# Sun GENERAL BUSINESS ZONE

AF	PLICATION	PERMIT	1	2
	OVER PL	1		

OION O'LINI OBLIC SIBLIALIK OK SIKELI
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:
Location 129 Gentar Street Within Fire Limits? Yes Dist. No. 1
Owner of building to which sign is to be attached J. D. Brown & Sons
Name and address of owner of sign Atwood Care, 123 Contor St.
Contractor's name and address United Neon Display, 27 Montreent 8q. Telephone 2-6695
When does contractor's bond expire? October 1941
Information Concerning Building
No. stories 3 Material of wall to which sign is to be attached brick  Details of Sign and Connections  Electric? Yes Vertical dimension after erection 1127 52" Horizontal 412"
Details of Sign and Connections
Electric? yes Vertical dimension after erection 1131 52" Horizontal 411"
Weight 95 lbs , Will there be any hollow spaces? Yes Any rigid frame? Yes
Material of frame angle izen No. advertising faces 2 , materia metal
No. rigid connections 3 Are they fastened directly to frame of sign? Yes
No. through bolts_ne, Size, Location, top or bottom
No. guys 2 , material wable, ungle tron , Size 14 1tales 3/16
Minimum clear height above sidewalk or street 15
Maximum projection into street 52"
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CHIEF OF FIRE USignature of contractor by March
INSPECTION COPY
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Sign Contracto		į.				7,1		
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CITY OF PORTLAND, MAINE

#### DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry

Verbal in person				
By telephone		Date 4/11/	4./	
Location 121-123 On	rter str	ret		1
Made by Philip O	Clifford	Lofg, BX	Brownston	مم
Made by Philip of Inquiry 1 Of turn of	rperleti	nes of th	us block u	reneto.
le duide	dinto-	Partel no	omo tulia	t-covering
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## APPLICATION FOR PERMIT TO BUILD

\_\_\_\_\_CĹASS BUILDING

	70 d 1 1 4 d	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine,	19
The undersigned hereby applies for a permit to build, acc State of Maine, and the Building Ordinance of the City of Portl	ording to the following specifications and:	, the Laws of the
LocationV	Vard Within Fire Limit	s?
Owner's name and address?		
Contractor's name and address?		
Architect's name and address?		ara single
Proposed occupancy of building (purpose)?	·	
No. families? apartments?	lodgers ?	
Size, front?, depth?, No. stories?, heig		
To be erected on solid or filled land?	· · · - · · - · · - · · - · · · - ·	1 1
Material of foundation?Thickness, top	?bottom?	
Material of underoinning? over 4 ft hi	oh? thickness?	
Kind of rool (pitch, hip, etc.)?	Kind of roofing?	
*Kind; of heat? Material of chimney?	, of lining?	
	Members	
Corner posts? Sills? Rafters or	roof beams?on cent	er 7.
Material and size of columns under girders?	on cente	řŽ
Ledger board used?Size? Studs (outside	walls and carrying partitions) 2	x4 16" O.C. 8
Girders 6" x 8" or larger. Bridging in every floor and flat	roof span over 8 feet. Sills and	corner posts will
he all one nièce in cross section.	and the second s	A A Later Street Control of the Cont

Inquiry 121-123 Contor ot.

april 14, 1841

Mr. Philip G. Clifford, c/o J. B. Erowa & Sons, 218 Middle Street, Portland, Maine

Dear Mr. Clifford:

I have a brief record of the inquiry which you made of Mr. Sears in this office concerning a possible use of the building at 121-123 Center Street.

I am nearly writing to say that there are many questions under the Building Code which come up in case of such a change of use. Before an owner can be satisfied that he has the whole story, it is really necessary to file a plan here, so that the proposition may be examined against the Building Code requirements and any discrepancies noted. I realize that the proposit in is not yet sufficiently definite for you to do this.

To add to the uncertainty at just this time the city has a proposed new building code in the hands of a revision commission, the preparation of it is nearly completed and it is likely to become law at an early date. From the work of the commission thus far it appears that there will be no very marked changes in the proposed code over the existing one, but naturally there will be considerably difference depending upon which code their application for a permit might be made under.

Vary truly yours,

MIOD/H

Inspector of buildings





# APPLICATION FOR PERMIT TO ERECT SIGN 1940 OVER PUBLIC SIDEWALK OR STREET

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to creet 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 specifications:	ı
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
Owner of building to which sign is to be attached	. ,
Name and address of owner of sign Pareacuat 51111eres, 1214 Center Street	
Contractor's name and address United Neon Display, 27 Honument Square	
When does contractor's bond expire? October, 1940	
No. stories 3 Material of wall to which sign is to be attached brick  Details of Sign and Connections	
Weight 55   Ibs., Will there be any hollow spaces?   Yes	ŕ
CHIEF OF PRIE DIFF. Signature of contractor By A Signature of Contractor By	<b>(</b> '
INSPECTION COPY	

	*
Permit No. U.	
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	<del></del>
Owner Paramerent Billians	<u>do</u>
Date of permit 7/3 /40.	
Sign Contractor	
Final Inspn. 5/14/41. 606.	
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7/8/40 Beads for short	14
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