DATE June 29, 1940

As owner of the building at 121th Center Street

I, we hereby give consent to the section of a sign projecting over the public sidewalk for Paramount Billiards

a tenant of the building.

(Owner of building)

REMARKS AND REAL PROPERTY.

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5.7	*_ ~		

GENERAL BUSINESS ZON Permit No. 1246

# OVER PUBLIC SIDEWALK OR STREEMIT ISSUED

	Portland, Maine	Aug. 10-11970.	2
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The undersigned hereby applies for a permit to crect th walk or street in accordance with the Building Code of the City	e following described sign e y of Portland, and the follow	ong specifications:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Location 121-125 Contro it., Ward  Owner of building to which sign is to be attached 1. Us.	Within Fire Limits?_ Brown Entato. 21	WIGHTO: Shi	
Name and address of owner of sign - ndware contart	<del>ion abnoca Cesto, 1</del> 1	21 - 195 Contro Et. Talabara 4-170	1
Contractor's name and address G. C. 75138B Sh.	ai 002.	Telephone	12
When does contractor's bond expire? Sate 1=1356.  Information Concer	ning Building	REQUIREMENT IS WANTED	杨光
No. stories G Material of wall to which sign is to i	e attachedbri. i Convections	ok "AVE	野
Electric? Vertical dimension after erection .	- E foot Horizo	ntal 6 Cook 2 200	, s.
Weight 140 lbs., Will there be any hollow spaces	s?Any :	rigid frame?	
Material of frame analy king. No. advertising	faces two material	galve treu	* 15
No. rigid connections YOU Are they fasten			4
No. through bolts UNG, Size.	Location, top or bottom	top	41
No. guys, material	on Size _	13n x 13n x 3/	1
Minimum clear height above sidewalk or street	07	\$	100
Jaximum projection into/street 0 5	aul		*
Clin O. Soul. w.		Fee \$ 3.500	
INSPECTION COPPE DEPO	by alice M	Ign co.	
marection cort	/	- 1	

Ward 4 Permit No. 36/1246 Shorold by fluid for It I which I was super the stand of the stand of



M) JLO LEE BER ARESIDENT PHILLIP GREELY CLIPPORD TREAS & GENE, MOR WILLIAM A MCCANDLESS, JR. CLERK

## J. B. BROWN & SONS

PORTLAND, MAINE

DIRECTORS
PHILIP GREETY CLIPFORD
HERBERT PAYSON
WILLIAM H CLIPFORD
HARRISON J HOLT
JOHN S. PAYSON
DAVISE W TRUE
HAROLD LEE SERRY
WILLIAM H CLIPFORD 32D
WILLIAM A MCCANDLESS JR.

January 24, 1938.

Mr. Warren McDonald Inspector of Buildings, City Hall, Portland, Maine. JAN 25 1938

OLT IN CE JUS G. 15P.
CITY OF PORTLAND

Dear Mr. McDonald:

I have your letter of January 22nd regarding the property at 117-123 Center Street. I have already seen Chief Sanborn and arranged to have a fire escape installed at once on the building according to his recommendations. I will change at once the doors so that they will swing out; we will have fire extinguishers installed at once and I am having a new heater put into the building with the proper safeguards.

My tenent assures me that he will never have 150 people in his hall.

I think this answers all of your recommendations and if not, I assure you that we will comply with them at once.

Treasurer,

Treasurer, J. B. BROWN & SONS.

Yours very truly

PGC:D.

January 22, 1958

File: C-38-11-I R-2-8-88

J. B. Brown & Sons, 218 Hiddla Street Portland, Usine

Gentloacht

We first that the second story of the building which you are reported to own at 117-125 Center Street has been used for several wacks and is now being used both afternoons and evenings as an assembly buil for playing the one called Beans with only one means of egress, with all of the down, individe the one at the foot of this warm attirway, which much be likely to be used for an exit, swinging in, with an ilrestringuishers, with no protection whatever around or over the heater rods, the top of the succession of the kinter at one point being only six inches below a wooden girder and without certain other safety features required for an assembly hall.

According to the Puilding Code a peint should have been applied for and secured before this second strip was converted frem a " correstile to that of an assembly hall. From consulting the Euilding Code I find that an assembly hell to independent 180 or more persons is not permissible in a building of this class of construction at such a distance above the grade as this second floor is located. The only remody that I can suggest is that the or supercy of the hall be cut-down by agreement to no more than 140 persons and that the hall and the building be equipped as required by the building Code for minor example halls.

Flease have the building vacated for this use at once or take invediate steps and have the second story and other parts of the building effected equipped as required for a rinor assembly hall on or before February 7, 1958.

My duty has required that I report this condition to Chief . Sembors who is head of the Board of Fire Engineers for whetever action seems nocessary on the part of the Board of Fire Engineers because it seems to be a very serious situation with a hundred and fifty people or more using this second story with only one means to get out.

Very truly yours,

RECD/H

では、本文を登録を記録をできない。

31

AND THE PARTY OF T

Inspector of Buildings

CC: Samuel Cox &7 Brown Street THE HUSSEY MANUFACTURING COMPANY

IRONWORKERS SINCE EIGHTEEN THIRTY-FIVE

STRUCTURAL STEEL AND ORNAMENTAL IRON

PHONE 39-2 • NORTH BERWICK, ME.

February 21, 1938

Mr. Warren McDonald, Inspector of Euildings, City Hall, Portland, Maine RECEIVED
FEB 23 1930;
DUPT. OF SID'G. 195P.
CITY OF PORTLAND

Dear Mr. McDonald:

Thank you kindly for your courteous letter of February 18 in regard to the revision of the fire escape for J. B. Brown & Sons, at 121-123 Center Street.

You very kindly enclosed amondment to application for permit and suggest that if we will have it signed and returned with twenty-five cents is cash the arrangement can be completed so that the job will be finished.

We are therefore returning to you herewith the amendment to application for permit together with twenty-five cents in cash and hope this will fix everything up all right.

If for any reason there is any question either by yourself or by Chief Sanborn we certainly will be pleased to cooperate in every way possible.

Sinceraly yours,

THE HUSSEY MFG. COMPANY

PWH/M

P. W. Hussey, Gen. Mgy

branch -



Original Permit Work	19/91
A man illi	122(IIII)
Amendment No	

### AMENDMENT TO APPLICATION FOR PERMIT 22 1938

TEAT	11111211	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			• • • • • • • • • • • • • • • • • • • •		. 1300	٠,
<del></del>			Port	land, Maine,	February 1	5, 19,	3	9
	OF BUILDINGS, PO							Ā
onsed in the original a	d hereby applies for an a ipplication in accordance ny, submitted herewith, a	with the Laws of th	he State of Ma	/91 perta ine, the Buildi	ining to the bui	lding or st City of Poi	ructure com riland, plan	<u> </u>
Location 121-128	Center Street	Ward4	Lwithi	u Fire Limi	ts? <del>70</del> 5	_Dist. No	o <b>.l</b>	
Öwner's <i>or <del>Lessel</del>s</i>	hame and address	J. B. Brove	d fens, S	8 क्षांद्रगाञ	Street			. 1
Contractor's name a	and address Hugge	y Hig. 'co., 3	orth Bern	lek-		$\overline{\Box}$	<del></del>	. [
	this Amendment				<u></u>	1		, i
Increased cost of wo	rk				Additiona	fee	.E5	
		Description of I	Proposed W	ork .				į,
	ror ecalistrateror anitora siglierra					a origi	awi plen	
,			Signature	I. B. By Hu of Owner	Brown & S sady Mfg.	ons Jo		
Approved: An	Chief of Fire De	partment.		proved :	2/23/	88	<u></u>	-
INSPECTION COPY	Commissioner of Publ	to Works			11/10	nspector o	f Buldings.	•



#### HUSSEY MANUFACTURING COMPANY

: RONWORKERS SINCE EIGHTEEN THIRTY-FIVE

#### STRUCTURAL STEEL AND ORNAMENTAL IRON

NORTH BERWICK, ME. PHONE 39-2

February 7, 1938

RECEIVED FEB 8 1930

6 -- 11 (11 moute CITY OF FOTILAND

Mr. Warren M. MacDonald, Inspector of Buildings, City Hall, Portland, Maine

Dear Mr. MacDonald:

Your latter of February 5 has just come in in reference to the fire escape which we recently installed for the J. B. Brown & Sons Company at 121 Center Street, Portland.

Naturally, we are sorry to know that there is any criticism whatso-ever of the job, and in order that we may get the full story we are wondaring if it would be possible for the matter to rest in abeyance until the writer personally could get in to look the situation over and to consult with you as to how best the matter could be rectified.

We are somewhat surprised to know that your Code calls for a clearance of 10 feet 6 inches. For years we have worked on the basis that everything must be within 8 feet of the ground, from which of course you can readily see it is our fault if this is the case and we stand ready to rectify everything to your and to the owner's satisfaction. We will attend to it just as soon as the writer can consult with you.

Needless to say, we are very sorry that we are putting both you and the customer to any trouble and will do everything in our power to straighten the matter out satisfactory to all.

Sincerely yours,

THE HUSSEY MFG. COMPANY

W. Hussey, Mgr. of Sales

PWH/M

J. B. Brown & Sons, Portland, Maine

February 19, 1:38

File: P.28/31-I

Hussey Afg. Company, North Pervick, Maine

Gentlement

Then your representative brought in the revised plans of the counterweighted fire escape stairway for J. D. Brown & Sons at 121-25 Center Street, he neglected to file the application for an amondment to the original permit. In order to clear up the situation promptly, he are departing from our usual custom and enclosing one copy of an application for this emendment which we have filled out for you. If you will have it signed and return to this office with 25 cents in coin, we can no doubt close the job quickly.

In the meantime your revised plan is being sent to Chief Samborn for his criticism or approval.

Very truly yours,

BHcD'H

Inspector of Buildings

CC: Cldef Sanborn:

This amended plan for your criticism or approval. The Hussey Co. got the counterbalanced portion of this fire escape so low that it was bound to interfere with traffic in the alley, and because, they could not keep the counterbalanced section that they originally planned and have now erected, and have room enough for the balancing weights to swing, they have redesigned it to provided a counterweighted section so that the movable section when it was up would be high enough to clear a truck or automobile.

Marren McVonald

Fllm: 7 38/).-I R-2-1.-38 Pobruary 5, 1358

Husney Mfg. Company North Bervick, Unine

Gantlonen:

The counterbalanced parties of the fire escape which you have exected for J. B. Brown & Sons at 121-123 Center Street in this city has been exected at such a very small clearance above the surface of the elley that it interferes or millimiterfore very materially with traffic in the alloy.

This clearence is considerably less than indicated on your plan even, and I should think, from the owners standpoint, even the clearance shown on the plan about eight foot and six inches sould hardly be enough.

nithough this is not a public alloy in the sense that the city is in any way responsible for it; it come as though the meds of the situation comparable with a public alloy as there is such traffic there. The Building ide provides that in the case of such a counterbalanced statively a corrupt public alloy that the clearance under all supporting trusses, platforms, valights, atc., of counterbalanced portion, except the wall trackets, shall be not less than ten foot and six inches.

Please anks arrangements to adjust this caserance so so to be reasonably within the bounds of good maintenance and operation both from the standpoint of being always ready for use, if needed by person a Leeving the building and that of non-interference when the in this lay, 'any we have this matter all cleared up at least by Fabruary 11, 1903.

Vory truly yours,

micb/ii

inspector of buildings

Cu: J. b. brown & cons 218 Middle otreet

Permit	No
	വവ

### APPLICATION FOR PERMIT

Class of Building or Type of Structure 3econe Class

Portland, Maine, January 86, 1938

to the INSPECTOR OF BUILD	DINGS, PORILAND, ME.
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The undersigned accordance with the Lai	hereby applies for a p vs of the State of Max	ermit to erect alter a	nstall rie jollowing	building structure equipm tland plans and specifical	nent in
man ) i maccontect treatestiff	ana the inflormer en	omfination	7 5, 0, 10,	reared pullis and specifical	ione if
Location 121-123 Cent	er Streat	Ward4	Withir Fire Luc	nits Pag Dis No.	<b>3</b> .
Owner's o <del>r Lessee's</del> name	and address J. B	rom & Ec. s.	218 Middle Str	nits? Yas Dist No 60% Telephone	
and the state of t	idiess same al	· co. uvleu uel	ma,ck	<b>m</b>	
Proposed use of building	Mestourant	and ball		No families	
Other buildings on same l	ot			No families	
Plans filed 's part of this a	application?		No of	,	<del></del>
Estimated cost \$ 976.	<del></del>				
	Description	of Present Build	ing to be Alter	Fec \$ .70	
Material brick No	stories 5 Heat		ing to be Aftere	d Roofing	
Last use Reuta	areat and hall	style	01 1001	Roofing No. families	
	Ganan	1.D	1	No. families	
To espect 11 mate?	P/ A	l Description of			
a er Fian suon Zon utruet To enc ueta latt and plant	ittea.	Pres ruita 1100	r to ground on	north side of build	ing
nets. lath and plant the understand sof sof	toss cultar stati	rs with wooden a	tud partitions	covered with either	•
1 ha 11 1/10 police - P P	## A	Mt	mure briebfel. GR	- 90 to 31000 AF New#!	Tana -
the fat of the cell	Ar steirs.	she crosed at V	Entrapte Anici	c) will be provided	8 5
nets. Lett and plont the understand for sof (170 port is normal the fat of the cell effective that the permit it is underst. that this permit the bear opposite that the	to fulland forth	13.2786429.344661	19.000 to 10.000 p	Librath all this sail	gt the
the hear ngreouseretors as	it does not include installa	tion of heating apparatus	This is to is token	nic second (11001) dug	_Óŭ6
TAR THE TAR	in de la	etails of New W	ork be lockked	on the	
size, f ont da	inth st	Heigh	t average grade to to	p of plate 10. 17 Oc.	
size, f ont de roll of file	No. :	stor: •Heigh	t average grade to his	ghest point of roof	12.
size, f ontde  To be erected on solid or fil  Materia, of foundation	ded latid!		_earth or rock?		1-763
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	IUSE DET 1001	70 1			
		_IVUC OF THE	•		
Studs (outside walls and ex- span over 8 feet. Siils and	errying partitions) 2x4	-16" O. C. Girders	6x8 or larger. Brids	ging in every floor and flat	
Joists and rafters:	1st floor	ece in cross section.		y and take her	1001
On centers;	1st floor		, 3rd	, roof	
Maximum span:	1st floor	, znd	, 3rd	, roof	
	Disonry walls their	, 2nd	———, 'trd	, roof	
If one story building with n	wans, thicknes	s or walls?		height?	
		ANCTEVIE LI			
No. cars now accommedated Total number commercial car	ou saul lot	<del></del> ,	to be accommodated.		
Will automobile repairing be	done other than mine	or repairs to cars habi	tually stored in the pr	oposed building \( \)	
		Wiscellaneous		. ,	_
Will above verk require rem	ioval or disturbing of a	my shade tree on a pu	ıblic street? n	0	
will there be in charge o th	ie above work a persor	i competent to see tha	t the State and City	requirements pertonian the	
arc observed? 338	-		A MINNII IX	אַחמאַג	im.O
INSPECTION COPY	Signature of ou	ner <u>ti, t</u>	1 say will co	• 	
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Little counterlie variet	The Bullion of the Barbaran The	CONTRACTION ASSOCIATION	en da Old
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6.0

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIRMENT

	Pos	rtland, Maine, Fe	bruary 4, 1957	7 **
To the INSPECTOR OF BUILDINGS, PORTLAND,	ME.			
The undersigned hereby applies for a pern accordance with the Laws of Maine, the Building	iit to install the foll Code of the City of	owing heating, coo Portland, and the	hing or power eq following specific	uipment in 🛦 🕠 ations: 🗦 💎 🔻
Location 121 Center Street U	se of Building Ros	teurant	No. Stories_	5
Name and address of owner Rosario Rossett	1, 121 Center St	treet	Ward	4 ;
Contractor's name and address Owner			Telephone 8-95	24 v
	l Description of		Telebrone nent	ton Payrigade
To install gas-fired frying kettle			KEQUATE OF O	1NL
			KEOL KATE OF OF	Circan.
IF HEATER, POW	ER BOILER OR CO	OKING DEVICE	<i>i</i> .	140 <b>d</b>
Is heater or source of heat to be in cellar?	_If not, which story	<u>lst</u> Kind of F	uel gas	
Material of supports of heater or equipment (concre	te floor or what kind	) <u> </u>	t above floor	
Minimum distance to wood or combustible material,	from top of boiler or	casing top of furna	ice,	
from top of smoke pipe, from front	of heater over 5	irom sides or l	back of heater	k side
Size of chimney flueOther connections	to same flue			
No enclosed burners	IF OIL BURNER	,		
Name and type of burner	Labeled and	l approved by Under	writers' Laborator	ies?
Will or rator be always in attendance?	Type of oil	l feed (gravity or p	ressure)	
Locat, n oil storage	No, and ca	pacity of tanks		
Will all tanks be more than seven feet from any fla	me?How many	tanks fireproofed?		
Amount of fee enclosed? 1.66 (\$1.00 for one building at same time.)	heater, etc., 50 cents	1)	1 10	etc., in same
INSPECTION COPY	gnature of contractor		Var Ottos	300 10 10 10 10 10 10 10 10 10 10 10 10 1

Ward. H. Permit No. 3 1/14 Secretation provided in Leading 12/ Courtes St.

Owner Hywacro Report Date of Permit 2/4 137.

Post Card seat

Notif. for lappa. James Approval Registered St. Mistor

1. Kind of hear James State St. Mistor

2. Labet

3. Anti-siphon

4. On storage

5. Tank distance

6. Vent pipe

7. Phil pipe

8. Gauge

9. Rigidity

11. Pipe sizes and marginal

12. Control valve

13. Asbirt vent

14. Earl apas furteation

15. NOTES

C. M. Pearl apas furteation

16. Ex. NOTES

er mensent s

GENERAL BUSINESS ZONG PERMIT 1355



# APPLICATION FOR PERMIT TO ERECT SHE PUBLIC SIDEWALK OR STREET

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 Cods of the City of Portland, and the following specifications:  Location 121 Center Street	Portland, Maine, August 28, 1985-19
Location. 121 Center Street	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
Owner of building to which sign is to be attached Brown Ratabe  Name and address of owner of sign	walk or street in accordance with the Building Cods of the City of Parsland, and the following specifications:
Name and address of owner of sign	
Contractor's name and address	Owner of building to which sign is to be attached Brown Ratabe
Contractor's name and address	Name and address of owner of sign Italian Royal New Saurent, 121 Genter 56.
Information Concerning Building    No. stories	Contractor's name and address Greden of intilera, 275 Middle St. Telephone 5-4242
Information Concerning Building    No. stories	When does contractor's bond expire? August, 1918
Veight 80   1bs., Will there is any hollow spaces?   Yes   Any rigid frame?   Yes    Waterial of frame   angle 1ron   Yes   Are they fastened directly to frame of sign?   Yes    No. rigid connections   Are they fastened directly to frame of sign?   Yes    No. through bolts   Size   Location, top or bottom    No. guys   Size   sugle 1ross and cable   Size   Size   1/21/225/16    Minimum clear height above sidewalk or street   181    Maximum projection into street   582    Creeden of Portland   Fee \$ 1.00	Information Concerning Building
Veight 80   1bs., Will there is any hollow spaces?   Yes   Any rigid frame?   Yes    Waterial of frame   angle 1ron   Yes   Are they fastened directly to frame of sign?   Yes    No. rigid connections   Are they fastened directly to frame of sign?   Yes    No. through bolts   Size   Location, top or bottom    No. guys   Size   sugle 1ross and cable   Size   Size   1/21/225/16    Minimum clear height above sidewalk or street   181    Maximum projection into street   582    Creeden of Portland   Fee \$ 1.00	No stories 5 Vaterial of wall to which sign is to be attached brick brick
Veight 80   1bs., Will there is any hollow spaces?   Yes   Any rigid frame?   Yes    Waterial of frame   angle 1ron   Yes   Are they fastened directly to frame of sign?   Yes    No. rigid connections   Are they fastened directly to frame of sign?   Yes    No. through bolts   Size   Location, top or bottom    No. guys   Size   sugle 1ross and cable   Size   Size   1/21/225/16    Minimum clear height above sidewalk or street   181    Maximum projection into street   582    Creeden of Portland   Fee \$ 1.00	Data in a Sign and Connections
Veight 90   1bs., Will there is any bollow spaces? You Any rigid frame? You Material of frame angle 1700   Vo. advertising faces 2   material galv. 1700    No. rigid connections 2   4   Are they fastened directly to frame of sign? You No. through bolts   No. Size   Location, top or bottom    No. guys 5   material   sugle 1770 and cable   Size 2   1/21/22/18    Minimum clear height above sidewalk or street   181    Maximum projection into street   582    Creeden of Portland   Fee \$ 1.00	Details of Sign and Connections
Waterial of frame angle 1ron wo. advertising faces 2 , material galv. 1ron  No. rigid connections 4 Are mey fastened directly to frame of sign? yes  No. through bolts 50 , Size Location, top or bottom Location, top or bottom Size 1 , material 2	Electric? 708 Vertical dia enzian after erret, in 2º Horizontal 4º3º
No. rigid connections Are they fastened directly to frame of sign? Y38  No. through bolts Size Location, top or bottom  No. guys Size trys and cable Size 1225/16  Minimum clear height above sidewalk or street 181  Maximum projection into street 582  Creeden of Portland Fee \$ 1.00	TORNE TORNE THE MACE OF MAJ MANUAL SPACES IN THE STATE OF
No. through bolts.  No. guys S, material sugle iron and cable Size Location, top or bottom  No. guys S, material sugle iron and cable Size 181  Minimum clear height above sidewalk or street 181  Maximum projection into street 582  Creeden of Portland Fee \$ 1.00	Material of frame angle iron No. advertising faces 2 material galv. iron
No. through bolts.  No. guys S, material sugle iron and cable Size Location, top or bottom  No. guys S, material sugle iron and cable Size 181  Minimum clear height above sidewalk or street 181  Maximum projection into street 582  Creeden of Portland Fee \$ 1.00	No. rigid connections 2 4 Are they fastened directly to frame of sign? 738
No. guys material sugle iron and cable Size \frac{1}{2} - \frac{1}{2}	No through holts Size Location, top or bottom
Minimum clear height above sidewalk or street	E sugle iron and cable G:- 2" - 1ixiix5/16
Maximum projection into street 58°  Uresden of Portland Fee \$ 1.00	No. guys, maceran
Waximum projection into street  Cresden of Portland  Fee \$ 1.00	Minimum clear height above sidewalk or street
	Maximum projection into street 58"
	Greeden of Portland Fee \$ 1.00
Cline Strature of tontractor, to John leeche	China Denoting of Contractor, in
MES OF FIRE WELL.	INSPECTION COPY

Location 131 Center St

Owner Italian Ringal Restaurant

1 'nermit 8/30/35'.

Sign Contractor

Final Inspn. 9/3/25, Ab.

NOTES

Ready for Inspection
Flect Majo.

Said ok

Shop 139.

Spatied on Sign map - 9/3 507

Sign survey plan made - 9/4/35.

? •

Feb: sary 19, 1935

File Receipt No. 3806B-I

United Neon Display, 27 Monument Square, Portland, Maine.

. Centleum:

Enclosed is the building permit covering erection of projecting sign for R. Rossetti at LSI Contor Street.

Please note that it is necessary to make the rigid angle from gays fast to the frame of the sign at points at least one foot in from the outside edge of the sign so that the gays will be approximately at forty-five degrees with the face of the sign.

The permit is given under this condition.

Very truly yours, '

ucD/H

Inspector of Buildings.



## GENERAL BUSINESS CONT PERMIT ISSUE. Permit No. 0184 AF 'LICATION FOR PERMIT TO ERECTFES 19 NE35 OVER PUBLIC SIDEWALK OR STREET

ŧ	Portland, Maine, Fabruary 16, 1955
•	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  The und signed 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 specifications:
;	Location 121 Conter Street Ward Within Fire Limits? yes Dist No. 1
	Owner of building to which sign is to be attached J. B. Brown & Sons
1	Name and address of owner of sign R. Rosnetti, 1fl Center St.
ţ	Contractor's name and address United Heon Display, 27 Monument Sq. Telephone 2-0695
	When does contractor's bond expire? October, 1985
	Information Concerning Building  No stories 5 Material of wall to which sign is to be at ached brick CRRITICALLY OLLUPPING.  Details of Sign and Connections
	E'ectric? y38 Vertical dimension after erection 81 Horizontal 5159
4	Weight 150 lbs, Will there be any hollow spaces? yes Any rigid frame? yes
Section 2019	Material of frame angle iron No. advertising faces 2 material sheet iron
Ť T	No. rigid connections. 4 Are they fastened directly to frame or sign? Yes
į.	No. through bolts one , Size , Location, top or bottom top
	No. guys1, material oable, Size
Í	Minimum clear height above sidewalk or street
	Maximum projection into street 5,6%
	INSPECTION GOPY CATER OF FIRE BESS.

4 Permit No. 35)184 Date of permit ; \$ign Contractor Final Inspu. at instattes

مد ر

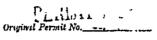
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,		~ <del>~ ~</del> ~ ~	·	- <del>-</del>
	FILL IN COMPLETELY	AND BIGH WITH INK	-	<b> 016</b> 9
man a viet	,	<u></u>	. 60%	MITTIGER
APPLICATION I	FOR PERMIT FOR	HEATING, COOKII	VG OR POWER	EQUIPMENT
	, II.	31 3	a, 24 ( 1994	E119F9 1935
To the INSPECTOR OF BUILDIN	CS MODELLAND AND	Portland, Main	e, <u>Ģi</u>	v. m. or. 0: 1832 3
The undersigned hereby app		ell ska fallanda a tibus		1 5.
manufacture with such rates of thatte	, the patieing Code of t	he City of Portland, a	ig, cooking or powe nd the following in	r equipment in ecilications
Location 121-125 Center Str	eet ,	Test	aurant	-1
Nant and address of owner Ro	sario Rometti, 12	5 Center St.		4
Contractor's name and address	Owner			rd
			NOTES A PROPERTY	110
trong of mad made made	General Descrip	ption of Work	OFFICE	TO WANTED.
To install gas fired restaura	at range and hot wa	tor heater	CERTIFICATE OF C	X
				W,
IP H	EATER POWER BOILE	R OR COOKING DEV		
Is heater or source of heat to be in ce	ilar?If not, wh	ich story— <del>water</del> Kin	i ter Fuel concrete	-fior-
Material of supports of heater or equi	pment (concrete floor or	what kind) wood - 6	" leg -	
Minimum distance to wood or combus	tible material, from top o	f boiler or casing top of	furnace.	9' heater 8'
from top of smoke pipe_12" hec.to	. from front of heater	TO from sid	enar intellect iteator	range
Sicod dver diges vented th	en convections to compagn	hulldheiler	-30- 30-30-30-30-30-30-30-30-30-30-30-30-30-3	
Enclosed burners produce no	1D 017 D1	**************************************		
Name and type of burner	t more than 50,000	BeTeUs abeled and approved by	Trideruwitees! Tabas	ntania 3
Will operator be always in attendanc	е?Т	une of ail feet (armit	Onderwriters Labor	atories r
Location oil storage	 N	Jo and convoite of souls	y or presente)	
Will all tanks be more than seven feet				
Amount of fee enclosed?() building at same time.)	\$1.00 for one heater, etc.	///		er, etc., in same
NSPECTION COPY	Signature of a	contractor_/1080	ario Ha	sselli:

Location J. J 3 Courter St to chimmey - Q. J. S Pool Cerit sent  Date of permit 2/13/35.  Pool Cerit sent  Booth for impn.  Approval Tag issued  Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-alphon  4. Oil storage  5. Task distance  6. Vest pipe  7. Elli pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe sues and material  12. Control value  13. Instruction and  14.  NOTES  Alto 35 - Lange range Con-  Actual Lip - Lange range Con-	-			
Location 12 - 3 Centra St  Over Producis Product 1  Date of permit 2/3/35  Post Card sent  Notif. for inspa.  Approval Tag taused  Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-tiphon  4. Oil storage  5. Tank distance  6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suces and maternal  12. Control value  13. Anti-pit vege  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	1	Ward 4 Permit No 35)169		
Owner Wissaut Fracti.  Date of permit 2/3/3/3/2  Post Card sent  Notif. for inspn.  Approved Trag issued  Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-sliphon  4. Oil storage  5. Tank distance  6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suce and material  12. Control valve  13. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	•	, , , , , , , , , , , , , , , , , , ,	of the getainited	,
Date of permit 2/13/3.5.  Post Card sent    Notif. for inapa.   Approval Tag issued   Oil Burner Check List (date)   1. Kind of heat   2. Label   3. Anti-siphon   4. Oil storage   5. Tank distance   6. Vent pipe   7. Fill pipe   8. Gauge   9. Rigidity   10. Feed safety   11. Pipe sures and unsternal   12. Control value   12. Ash pit vepe   14. Temp. or pressure safety   15. Instruction card   16.  NOTES   NOTES   All 8/35 - Sagg Aggg Canal	. ,•		chimney - (4.4.0"	-
Notif. for inspn.  Approval Tag issued  Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-siphon  4. Oil storage  5. Tank distance  6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suses and material  12. Control value  12. Ash pit vepe  14. Temp. or pressure safety  15. Instruction card  16.  NOTES  Also 35 - Lang ang Cana-	, <u>i</u>			•
Notif. for inspn.  Approval Tag issued  Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-siphon  4. Oil storage  5. Tank distance  6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suses and material  12. Control value  12. Ash pit vepe  14. Temp. or pressure safety  15. Instruction card  16.  NOTES  Also 35 - Lang ang Cana-	<u>.</u>	Post Card sent		
Approval Tag (sauced Oil Burner Check List (date)  1. Kind of heat  2. Label  3. Anti-siphon  4. Oil storage  5. Tank distance 6. Vent pipe 7. Fill pipe 8. Gauge 9. Rigidity 10. Feed safety 11. Pipe suces and material 12. Control valve 12. Ath pit vept 14. Temp, or pressure safety 15. Instruction cared 16.  NOTES	, <u>i</u> 2			•
1. Kind of heat 2. Label 3. Anti-siphon 4. Oil storage 5. Tank distance 6. Vent pipe 7. Fill pipe 8. Cauge 9. Rigiduty 10. Feed safety 11. Pipe suces and maternal 12. Control value 12. Ash pit vepe 14. Temp. or pressure asfety 15. Instruction card 16.  NOTES	<b>*</b>			
1. Kind of heat 2. Label 3. Anti-siphon 4. Oil storage 5. Tank distance 6. Vent pipe 7. Fill pipe 8. Cauge 9. Rigiduty 10. Feed safety 11. Pipe suces and maternal 12. Control value 12. Ash pit vepe 14. Temp. or pressure asfety 15. Instruction card 16.  NOTES	9	Dil Burner Check List (date)		
3. Anti-siphon 4. Oil storage 5. Tank distance 6. Vent pipe 7. Fill pipe 8. Gauge 9. Rigidity 10. Feed safety 11. Pipe sues and material 12. Control valve 12. Ash pit vept 14. Temp. or pressure safety 15. Instruction card 16.  NOTES				
3. Anti-siphon 4. Oil storage 5. Tank distance 6. Vent pipe 7. Fill pipe 8. Gauge 9. Rigidity 10. Feed safety 11. Pipe suces and material 12. Control valve 12. Ash pit vepe 14. Temp. or pressure safety 15. Instruction card 16.  NOTES	_	2. Label		
5. Tank distance 6. Vent pipe 7. Fill pipe 8. Gauge 9. Rigiduty 10. Feed safety 11. Pipe suces and maternal 12. Control valve 12. Ash pit vept 14. Temp. or pressure safety 15. Instruction card 16.  NOTES	· · · · · · · · · · · · · · · · · · ·	3. Anti-siphon		
6. Vent pipe  7. Fill pipe  8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suzes and material  12. Control value  12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	<u>.</u>	4. Oil storage		
8. Gauge  9. Rigidity  10. Feed safety  11. Pipe suces and maternal  12. Control value  13. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	,	5. Tank distance		
8. Gauge  9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control valve  12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	<u>.</u>	6. Vent pipe		
9. Rigidity  10. Feed safety  11. Pipe sizes and material  12. Control value  13. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	<u>. 1</u>	7. Fill pipe	,	
10. Feed safety  11. Pipe sizes and material  12. Control value  12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES		B. Gauge		
12. Control valve  12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	ي ا	9. Rigidaty		
12. Control valve  12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	· · · <u>10</u>	). Feed safety		
12. Ash pit vept  14. Temp. or pressure safety  15. Instruction card  16.  NOTES	11	. Pipe sizes and material		
14. Temp. or pressure safety  15. Instruction card  16.  NOTES  NOTES	12	2. Control valve		
16.  NOTES  NOTES	12	. Ash pit vept		
2/18/35-Sarge range con-	<u>14</u>	. Temp. or pressure safety		
2/18/35-Sarge range con-	<u>15</u>	. Instruction card		
2/18/35-Sarge range con-	1 16			
	•	NOTES		
	_2/	18/35-Sarac range con-		
		- L 10 1 C		
Gasheater is in Gase-	1 6	3 -6 1		
	<del>, 0</del>			



INSPECTION COPY



Amendment NoFFR18 185

AMENDMENT TO A	APPLICATION FOR PERMIT 🔑 💢
The state of	Portland, Maine, Parrusy 18, 195/.
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for an amendment to Permit prised in the original application in accordance with the Laws of the and specifications, if any, submitted herewith, and the following spe	
Location 121-125 Contar Street Ward	With the Fire Lin Yes Dist, No. 1
Onner's or Lessee's name and address Rozerto Rossetti	i, 2 Atlantic St.
Contractor's name and address Or League	
Plans filed as part of this Amendment 198	No. of Sheets
Increased cost of work	Additional fee
Description of P	roposed Work
To out in three foot door between kitchen und d	lining room, 1st floor
	•
	b p
	Signature of MATRICE Rosario Rossette.
A	
A pproved:	Approved
Chief of Fire Department.	Ca Cartan santan
INSPECTION COPY  C. vmissioner of Public Works	Impector of Buildings.



# APPLICATION FOR PERMIT PERMIT 0139

APPLICATION FOR PERMICCLUSE OF Building or Type of Structure Second Class

FER 4 1935

* - T- 11 TYCHCOTON ON BUILD HOUSE	2 0 1 1 1	ind, Maine, Jenuary 25, 195	<u> </u>
To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.		
The undersigned hereby applies f accordance with the Laws of the State of any, submitted herewith and the follows	or a permit to crect alter insta of Maine, the Building Code o ing specifications:	ll the following building structur the City of Portland, plans and t	e equipment in pecifications, if
Location 121-123 Center Street	Ward4	Within Fire Limits? 708 Dis	t. No. 1
Owner's or Lessee's name and address			
Contractor's name and address.	r"	Telepho	ne
Architect's name and address			
Proposed use of building Rectauren			
Other buildings on same lot			
Plans filed as part of this application?	уов	No. of sheets 1	······································
Estimated cost \$ 200.00	-		•50
Descrip	ption of Present Building	· ·	<u></u>
Material brick No. stories 5	Heat Style of	roof Roofing	!
Lastuse Rostaurent and vacuat Proliminary Permit given to built		No famil	ies
Prolining Permit given to built	d 21 speating partiti	m only -1/25/35	·
clienthing partitions to provide to ceiling and all doors to be so shoot cotal ducts, once at least five which has a cross sactional for any other purpose. Both from over the real of a cideral has letter of the color of the late of th	olf-closing. These are 56 square inches in er area of more than 112 t doors will be made to lyng will be made to the coor will be made to be made to the coor will be made to be made to the will be t	interior toilete and will see section and both to 1 square inches and which w swing outwards end no co the kitchen door 10 123 swing outwards and hoth with behalden squared by a tion that turning the in-	the verted by joint to a chimney ill not be used not to swing and ever the artistic and the rear appendix artistic artis
Size, frontdepth	No. storicsHeight a	verage grade to highest point of roo	· ·
To be erected on solid or filled land?	<del></del>	arth or rock?	· · ·
To be erected on solid or filled land?  Material of foundation	Thickness, top	bottom	· · · · · · · · · · · · · · · · · · ·
Material of underpinning  Kind of Roof Rise	Height	Thickness '	
Kind of Roof Rise	per footRoof cover	ng	
No. of obligation			·
Material o	f chimneys	of lining	· · · · · · · · · · · · · · · · · · ·
Kind of heat Material o	f chimneysType of fuel	of lining	
No. of chimneys Material o  Kind of heat  Corner posts Sills	f chimneys  Type of fuel  Girt or ledger board?	of lining Is grs fitting involved?.	
Kind of heat Corner posts  Material o	Type of fuel  Girt or ledger board?	of lining	
Corner posts Sills  Material columns under girders  Studs (outside walls and carrying partitions span over 8 feet. Sills and corner posts	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16" O. C. Girders 6x all one piece in cross section.		or and flat roof
Corner posts Sills  Material columns under girders  Studs: (outside walls and carrying partitic span over 8 fect. Sills and corner posts  Joists and rafters: 1st floor	Type of fuel	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16" O. C. Girders tix all one piece in cross section.  2nd  2nd	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16" O. C. Girders 6x all one piece in cross section.  2nd  2nd	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.	Type of fuel  —Girt or ledger board?  —Size  ons) 2x4-16" O. C. Girders 6x all one piece in cross section.  2nd  2nd  2nd  thickness of walls?	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16" O. C. Girders tix all one piece in cross section.  2nd  2nd  thickness of walls?	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 fect. Sills and corner posts Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls,	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16 O. C. Girders 5x all one piece in cross section.  2nd  2nd  thickness of walls?  If a Garage	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 fect. Sills and corner posts Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls,	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16 O. C. Girders 5x all one piece in cross section.  2nd  2nd  thickness of walls?  If a Garage	of lining	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.  If one story building with masonry walls,  No. cars now accommodated on same lot.  Total number commercial cars to be accommodated.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16° O. C. Girders 5x all one piece in cross section.  2nd  2nd  2nd  thickness of walls?  If a Garage  modated	of lining  —————————————————————————————————	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 fect. Sills and corner posts Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls,	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16° O. C. Girders 5x all one piece in cross section.  2nd  2nd  2nd  thickness of walls?  If a Garage  modated	of lining  —————————————————————————————————	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.  If one story building with masonry walls,  No. cars now accommodated on same lot.  Total number commercial cars to be accommodated with masonry walls,  Will automobile repairing be done other to	Type of fuel  Girt or ledger board?  Size  Ons) 2x4-16° O. C. Girders to all one piece in cross section.  2nd  2nd  thickness of walls?  If a Garage  modated than minor repairs to cars habite  Miscellaneous	of lining  —————————————————————————————————	or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts  Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.  If one story building with masonry walls,  No. cars now accommodated on same lot.  Total number commercial cars to be accommodated on same lot.  Will automobile repairing be done other the story work require removal or disture.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16 O. C. Girders 5x all one piece in cross section.  2nd  2nd  thickness of walls?  If a Garage  modated  than minor repairs to cars habitu  Miscellaneous  rbing of any shade tree on a put		or and flat roof
Corner posts Sills  Material columns under girders.  Studs: (outside walls and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor.  On centers: 1st floor.  Maximum span: 1st floor.  If one story building with masonry walls,  No. cars now accommodated on same lot.  Total number commercial cars to be accommodated on same lot.  Will automobile repairing be done other the work work require removal or disturbance work there be in charge of the above work.	Type of fuel  Girt or ledger board?  Size  ons) 2x4-16 O. C. Girders 5x all one piece in cross section.  2nd  2nd  thickness of walls?  If a Garage  modated  than minor repairs to cars habitu  Miscellaneous  rbing of any shade tree on a put		or and flat roof



### APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, Jenuary 25, 1955

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a pa accordance with the Laws of the State of Main any, submitted herewith and the following spe	nc, the Building Code of the ( ecifications:	City of Portland, p	olans and specifications, if	
Location 191-125 Jenter Street	Ward_4Withi	n Fire Limits?	yes Dist. No. 1	. 😯
Owner's or Lessee's name and address Po	sario Rossetti, 2 Atla	ntic St.	Telephone	. 8
Contractor's name and addressOwn	er		Telephone	. 1
Architert's name and address				
Proposed use of building Beztaurant and	vacant		No. families	
Other buildings on so ne lot	<b>*</b>	$-\leftarrow$		
Plans filed as part of this application?	recNo	of sheets	1	
Estimated cost \$_75.00			Fee \$ .50	_
Description	of Present Building to-	re Altered	1	
Material hrick No. 10.10s g. Heat	Style of roof.	_\	Roofing	
Last use Rosteurs			_No. families	
Genera	al Description of NewW	Vork	_ \	
To out in21 The sthing wartition so	recording tear corner of re	on to provide	kitchen	
To put in sheath representations to post to be vented to outside air t	w vent sheft at least	filthfull inc	nes in cross sectio	D .
ifint has native that of seach	ots to be used abilities	saine in such	a way that there wi	11 b
little chance of both doors l Preliminary Formit given to build!	oring open at the nime	only - 1/25/	85	
· ·	712			
It is understood that this permit does not include instal	lation of heating apparatus which i	s to be taken out	arately by and in the name o	í
me heating contractor.	Dataile of Marie Work	a.A.A.A.A.		,
	Height averag	ge grade to top of I	olate	-
Size, frontdepthNo	storkaJ_Height averag	ge grade to highest	point of roof	
To be crected on solid or filled land?	eapth	or rock?		-
Material of foundation	hickness, top	botto	m	-
Material of un terpinning	Height	Thic	kness	•
Material of un terpinning  Kind of Roof  No. of chimneys  Material of chim	ootRoof covering_			<del>-</del>
No. of chimneys Material of chir	nneys	of li	ning	-
Kind of heat.	Type of fuel		g involved '	_
Corner posts Sills Sills	rt or ledger board?			
Material columns under girders			enters	
Studs (outside wall span over 8 feet. San ier posts ail on	2x4-76" O. C. Girders 6x8 or te piece in cross section.	larger. Bridging	in every floor and flat roo	of
Joists and af 1st floor	Z 2nd			_
Cn fente 4 1st floor	/	8rd	, toof	_
Maximum spa		3rd	roof	_
If one story building and any walls, thick	mess of walls?		height r	_
T	If a Garage		5	
No. cars now accommodat on same lot	to be	accommodated		_
_*	, , , , , , , , , , , , , , , , , , , ,		*,;	_
Total number commercial cars to be accommoda	sted			-
Total number commercial cars to be accommoda Will automobile repairing be done other than a		stored in the prop	osed huilding?	
Total number commercial cars to be accommodated will automobile repairing be done other than a	minor repairs to cars habitually	stored in the prop	osed huilding?	-
Will automobile repairing be done other than	minor repairs to cars habitually Miscellaneous		osed building?	<b>-</b>
Will above work require removal or disturbing	minor repairs to cars habitually Miscellaneous of any shade tree on a public	street?pp.		 to
Will automobile repairing be done other than	minor repairs to cars habitually Miscellaneous of any shade tree on a public	street?no	uirements pertaining there	 to

3/16/35- Walters take 4 Permit No. 35/139 or cleanout himmey-QAG 4/0/25- None rt\_of Occupancy issued Nove Notes Carl eck-a Cut signs not Mirranati Return Fl. 18755 Molling normo Wartald be provided, als 3/4/35- Not yet dove-ags: 2/9/35 de la gal 2/13/55 - 215 Feb. / nogressing 3/6/35-Matters not yet taken care of-2/18/35-Baropened by of work not yet taken care of -ags.



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

### Application for Permit for Alterations, etc.

Name of Owner or Lessee, J. B. Brown 28tate— Address 218 Middle St.  "Contractor, Greone & Maloney 270 Middle St.  "Architect 51 mill construction of Size of Building is Brick Style of Roof, flat Material of Roofing, tare grave Size of Building is 100 ft. feet long; 100 ft. feet wide. No. of Stories, 3  Present Blde Cellar Wall is constructed of Stone is inches wide on bottom and batters to inches on Material of Roofing.	<u>.</u>	To the Portland, August 23, 1921: 192 INSPECTOR OF BUILDINGS:
Name of Owner or Lessee, J. B. Brown Estate— Address 218 Middle St.  " "Contractor, Greene & Malongy " 270 Middle St.  " "Architect " " " Material of Building is Briok Style of Roof, List Material of Roofing, Ears grave Fresent Bides."  Versent Bides. The Style of Roof, List Material of Roofing, Ears grave Street Wide. No. of Stories, 3 Celiar Wall is constructed of Streeness is inches which as bottom and batters to inches on: Underpinning is Driok is inches thick; is feet in height. Height of Building 55. ft. Wall, Brick; lst. 24, 34, 4th. 5th, What was Building last used for? Stores where wart storages. No. of Families? What will Building now be used for? DETAIL OF PROPOSED WORK  If Streeness is a storage where on the back, I let storyl, Radad.  all to comply with the building ordinance.  Bistimated Cost & 200.  IF EXTENDED ON ANY SIDE  Size of Extension, No. of feet long? No. of feet wide? No. of feet high above sidewalk? No. of Stories high? Style of Roof? No. of feet wide? No. of feet high above sidewalk? No. of Stories high? Style of Roof? No. of Stories high? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? No. of Stories in height when Moved, Raised, or Built won? Proposed Foundations No. of seet high from level of ground to highest part of Roof to be? How many feet will the External Walls be increased in height? Party Walls Party Walls In opening be made in the Party or External Walls? No. of Stories in height of Standard Offices of Standard Offices of Standard Offices of Standard Offices of Stand	·,	The undersigned applies for a permit to alter the following described building:-
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Description of Present Material of Building is _Briok _ Style of Roof, _flat _ Material of Roofing, _bar2_graya		Name of Owner or Lessee, J. B. Brown Estate- Address 218 Middle
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123 Centre St

## र् FINAL REPORT

Has the work been completed in accordance with this application and plans filed and approved? **1** 

Estimated cost of alterations, etc.,

PERMIT MUST BE OBTAINED BEFORE BEGINNING WORK

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CARD, CLOTH, WOOD, GLASS, METAL AND

Electric Signs

TELEPHONE 4246

123 Center Al.



27 MONUMENT SQUARE PORTLAND, MAINE

ESTABLISHED 1905

Out Door Advertising

WALL OR BULLETING
TO PROMOTE THE
SALE OF ANYTHING

Locations Secured

SKETCHES FURNISHED

June 16-1920.

Sign Committee, Portland, Maina, Gentlemen,-

We wish to secure permit for hanging two sided projecting board sign size 2'-6" X 5' for Woodis Lunch located at I23 Centre St., Portland, Me., as per sketch attached.

Very truly yours, G. C. Teineh Sign Co

GCT/AMT

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## CITY OF PORTLAND, MAINS OFFICE OF THE CITY CLERK

			May	<u> 14</u>	195 8
APPLICA	TION FOR A Beano F	<u>la11</u>	LIC4NS4	(PUBLIC A	(SSLMBLAGL)
Po the Munic	ipal Officers:				
The und	ersigned hereby appl	ies for a	Beano Hall		license.
involving a	place of Public Asse	mblage for the	period 6/3	195 8	
to <u>Dec. 21</u>	1958 1	nclusive.			
Firm or Trad	e Name <u>Central Cl</u>	ub Inc			<del></del>
NAME under w	which license is to b	e granted	Central Club Inc.	<del></del>	<del></del>
Street and N	Number where located	121 Center	Street		
Location in	Building 2nd floor a	ssembly hall	<u></u>		<del>,</del>
Capacity in	Persons 175	Na	nme of room (if ar	y)	
	ensee <u>Same</u>				
	eger Edw. J. Conley				
	ilding J. B. Brown				
Approved	Disapproved		Central Club, Inc. Apple of the following c	cant	
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Approved	Disapproved	•	o the following c		
		Chief of	the Police Depart	ment	····
Approved	Disapproved	Subject t	o the following o	onditions _	
		Building	Inspector		
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14 121-12? Penter trest

4/20/49/11

April 6, 1949

Br. William deadlton, President
Fortland Press Club
State degraving Company
Fress Herald Bullding
390 Compress Street
J. B. Brown & Jone
57 Exchange Street

ubject: Provilions for safety of the occupants of the second story of the building at 121-123 Conternativet

Gentlement

On fobrusry 5 at the urgant re most of one or more of the officers of the Portland from Club to the end that the transfer of the liquer license of the Club to 121-123 center Street might be ineediately a proved by the Eunicipal officers, I reported to the Eunicipal Officers five recommended improvements for safety of the club cuarters with the expectation that the food would be willing to approve the transfer upon the conditions noted without insisting upon the improvement, actually being made before approval. I unverse a that the transfer was a proved to the Eunicipal Officers and the five features of improvement attached to the approval as conditions thereof.

On cirrary 6 I wrote to Mr. 'amilton as Proceedent of the forthold Press Chab with copy to J. B. Brown & one, listing these feat: as of improvement with some explanation.

It was disturbing to have our inspector, who had been inspecting the new fire escape under construction on the Free Street side of the building, bring in the report on Earch 30 test none of the improvements for safety commented in paragraphs 2, 3, h, and 5 of my latter of February 8 had been cared for,—namely adjustment of commence exit door from second floor hall to existing fire escape; equipping the exterior coor at foot of stringay to Free Street with anti-paris hardware and the two existing doors from second floor assembly hall on either side of name and the trie 'all with vestibule latchmets; the equipping of the main chairway with anti-plip surfaces on trends and providing exit lights over certain doors, and the freeing of the counterseighted lower section of the cristing fire escape so that it could be used including a more suitable railing.

It appears that all concerned must in some manner have allowed state is at these improvements are of the utmost importance for the safety of the occupants of the second floor quarters in case of an emergency which may occur at any time. The construction of new fire except of course was the most difficult or all of them, and it was fully expected that all of the others would be cared for immediately.

Perhaps I am the only one in Sity Wall who has knowledge of the conditions as to these important defects, and, if they are not all cared for before April 20, 1949, I shall be obliged to consult the Comparation Joursel of the City to find out what my duty is in the light of the conditional approval of the hundright Officers of Portland on the transfer of the liquor license.

fory truly yours,

A'cU/G

impector of duildings

C: A. Anda Smith, Gity Clerk

oliver T. Sanborn, Uniof of the fire logartment

Chief Sanborn:

The only authority I have in this matter is through the approval on the transfer of the license by the Municipal Officers. I presume you have direct authority, however, with regard to these deficient safety conditions especially those whereby use of the fire escape toward Congress Street from the second floor is practically nullified by the operation of the exit door and the counterweighted fire escape section on March 30 at least would not drop to the ground under any ordinary weight.

Warren HcDonald

PA 121-123 Conter Street Portland Press Club

February 8, 1949

Mr. William Hamilton State Angraving Company Press Herald Building 390 Congress Street Portland, Hai o Subject: Use of the second floor at 121-123 Center Street for Portland Press Club

Dear Mr. Hamilt m:

とおいいのなるというないのでは、これに

Mr. Kelley, one of the directors of the Portland Press Club telephoned me last evening and acked me to send to you a copy of the recommondations as to safety features at the new club rooms which I made to the Board of Municipal Officers in convection with the Board's approval of the 'ransfer of the State Higner license to the new location. They are as follows:

- 1. Provide new standard notal fire escape, no less than 34" wide, from second floor to the ground on the site toward Free Street, and cut in a new exit door leading to the fire escape.
- 2. Adjust the emergency exit door from second floor to existing fire escape X on the Congress Street side so that the door when swang open will neither obstruct the fire escape from the third floor nor the stairs to the ground and so that the full width of the fire escape will be available for edt.
  - 3. Equip the acterior door at fact of steirway leading to Free Street, each of the existing doors leading from large assembly rock on either and of second floor, to steir hall, the new emergency exit door to new fire escape and the new door to existing fire escape with anti-panic hardware (crash-bar clear across the door).
  - 4. Equip the main stairmay with anti-slip surfaces on treads. Provide standard exit lights over both doors leading to fire escape and the Free Street side of the doorway sommeting the two large assembly rooms, and wire up these exit lights with the main that hall and with the white light to be provided outside of each door leading to fire escape, so that all of these lights will be controlled by as few switches as possible, these switches to be surked on the pass! "EXIT LIGHTS".
  - 5. Free the counter-weighted lower section of existing fire escape so that it will operate easily and take steps to see that it stays that way. Change out the chain guard on the lowest run of stationary stairs to a rigid rail in such a way that this rigid rail will not cause accident due to the lowering of the lower run of stairs.

with reference to paragraph 3 I find that vestibule latchests would satisfy the requirements of the Public Assemblage Ordinance on the two doors leading from the large assembly hall on either side to the stair hall, and this change may save a little money. The type of lockest would be the same but the usual knob could be used instead the crashbar across the door. With reference to paragraph 4 no exit light would be maded on the Free Street side of the double doors at the front of the building between the two large assembly rooms, because this doorway need not be counted as a required means of egross, each large room having two means of egross of its ow but the standard exit light should be installed over the door from large assembly room on the Free Street side

•

to the stair hall, since this coor will probably not be used habitually for entrence.

The penalt for erection of the fire escaps is being issued to Megquier & Jones with a letter relating to certain features, especially the doorways and doors leading to the fire escape from second and third floors. Copy of this letter with the permit is being enclosed with this latter and a copy of it also to the comers of the building. Chief Sanborn of the Fire Department, when giving his approval to the permit for the new fire escape, wished to emphasize the fact that whoever is in charge the building and the new fire escape must bear the responsibility of seeing to it that the counterweighted lower section of stairway is kept in condition such that it will easily operate in case of emergency.

When all of these safety features have been completed, please notify this office for inspection, so that the entire matter may be cleared from our records.

Very truly yours,

Inspector of Buildings

MHcD/G

Enclosure: Copy of letter about fire escap-

CC: J. w. Erown & Sons with copy of letter about fire escape 57 Exchange Street

Oliver T. Janborn Chief of the Fire Department

.....

MARINE SERVICE SERVICE

The Board of Municipal Officers

February 5, 1949

Warren McDonald, Insptr. of Bldgs.

Approval by Municipal Officers of transfer of State Liquor license of Fortland Press Club from 193 Middle Street to the second fiber at 121-123 Center Street

The officers of the Press Clab and the owner of the building at 121-123 Center Street havebeen advised of improvements necessary to bring this second floor up to the standards of safety of the Public Assemblage Ordinance, some time ago. The Club has already moved to the new quarters, but there has not been sufficient time to make the required improvements.

If the Board decides to approve the transfer of the liquor license before the improvements for safety have been emploted, it is recommended that that approve all be conditional upon making the following improvements:

- 1. Provide a new standard motal fire escape, no less than 34" wide, from second floor to the ground on the side toward Free Street, and cut in a may exit door leading to the fire escape.
- 2. Adjust the emergency wit door from second floor to existing fire escape on the Congress Street side so that the door when coung open will neither obstruct the fire escape from the third floor nor the stairs to the ground and so that the full with of the fire escape will be available for exit.
- 3. Equip the exterior door at foot of stairway leading to Free Street, each of the existing doors leading from large assembly room on either side of second floor, to stairhall, the new energency exit door to new fire escape and the new door to existing fire escape with anti-panic hardware (grash-bar clear across the door).
- A. Equip the rain stairway with anti-slip surfaces on treads. Provide standard exit lights over both doors leading to fire escapes and on the Free Street side of the doorway connecting the two large assembly rocas, and wire up these exit lights with the white lights in the rain stairhall and with a white light to be provided outside of each door leading to fire escapes, so that all of these lights will be controlled by as few switches as possible, these switches to be marked on the panel "EXIT LIGHTS".
- 5. From the counter-weighted lower section of existing fire escape so that it will operate easily and takestops to see that it stays that way. Change out the chain guard on the lowest run of stationary stairs to a rigid rail.

Respectfully submitted,

Inspector of Buildings

CC: Lyman S. Hoore, City Manager Edward T. Cignoux, Assistant Corporation Counsel

I-121-123 Center Street

#### January 3, 1947

Harry C libby, Maq. Attorney for Portland Press Club 465 Congress Street Portland, Maine Bubject: Inquiry by L. E. Pelton, Jr. as to how Building Code and Public Assemblings Ordinance would affect the use of the second floor of the building at 121-123 Center Street by the Portland Frees Club

Coar Mr Libby:

. Mr Pelton has asked me to direct this letter to you in answer to his inquiry, and the situation appears as follows:

It appears that this second floor has been used for assemblage of one/or another for many years, probably since 1925, the latter being the effective date under which the Building Code would have control. Therefore, under the Building Code the eccond floor has the classification as an established place of assemblage and the Code would not control until changes were proposed, either physical changes or increase as to capacity or features of hazard

There is, however, the important matter of licenses which the Hunicipal Officers of Portland either issue or approve for issuance, the latter being such as malt beverages or liquer licenses issued by the State, but first approved by the Municipal Officers of Portland. I am told by the Corporation Counsel that it is my duty to notify the Municipal Officers of any conditions considered unsafe with relation to establishments under consideration by them for issuance of or approval of a license. This feature becomes important because the Frese Club means to transfer their liquor license to their new location, wherever that may be, and perhaps they would later contemplate applications for other licenses which would have to be issued or approved by the Municipal C. Sers.

Under State Enabling Act me to places of public assemblege and under our local Public Assemblage Ordinance, this second story, used as a unit, would undoubtealt be quasified as a place of public assemblage because the capacity in persons would be and at more. If only the half of the second story toward Congress Street were used for club rooms, and the other half was not used by either members or guests of the club, the establishment would probably not be classified as a place of public assemblage under either law because the one large room would hardly a wommodate as many as 100 persons. Certainly it would not be classified as a place of public assemblage, if the club would agree that the number of persons accommodated at one time, including employees, would hardly be acceptable because the floor area is so large.

If the club should decide to use only the half of the floor toward Congress Street, we would be in a position to raise no objection as to approval of the liquor license, provided the following improvements were made:

- 1. The door from large room to stair hall and the entrance door in first story to be equipped with anti-punic bardware (crash-bar clear across the door).
  - 2. Equip main stairsay with anti-slip treads or surfaces of enti-slip material.
- 5. Adjust the bi-folding emergency axit door to the fire escape so that in the open position it would not obstruct either the fire escape stairs from the third floor or the stairs to the ground. This will be difficult. It seems clear that the bi-folding arrangement must be eliminated and either a single door or pair of narrow doors be recessed and the steps to the doorway adjusted so that when the doors were swung open they would not project beyond the exterior wall of the building, or perhaps narrow double doors may be

provided and mounted at the outside face of the brick wall in such a manner that when swang open the doors would swing back flat against the brick wall and be held there so as not to swing back and forth and obstruct the five escape in time of need. In any case a single door or each of a pair would have to be equipped with anti-panic hardware. The present bi-folding door, when swing open cuts down the width of the fire escape stairway to the ground to very little sore than one foot.

- 4. Free the counter-weighted lower section of fire escape so that it will operate entity and keep it that way. If possible change the chain guard on the lowest run of stationary stairs to a rigid rail.
- 5. Wire the exit light up with the white lights in the stair hall so that all are controlled by one switch and add a white light cutside of the emergency exit door to fire escape on the same switch, the switch controlling these lights to be clearly marked EXIT LIGHTS on the panel.

If the establishment were to be classified as a place of public assemblage, a number of important deficiencies from the standards of safety set up by the Public Assemblage Ordinance, would be present. The main stairway, where fire and smoke would be more likely to travel, is in the center of the width of the building. Thus, should a flash fire involve the stairway and quickly involve the large room on the Congress Street side, persons in the large room on the other side could neither use the main stairway nor reach the fire escape. This could be remedied by providing a fire escape on the Free Street side, if there is land enough on that side, but such a new fire escape would have to be at least 54" wide and would have to extend clear to the ground.

The existing fire escape is only 24" wide while the Ordinance sets up a minimum safe width of 30".

Yery truly yours,

NA6D/G

Inspector of Buildings

CC: Mr. Idward J Conlay 121-125 Center Street

> J. B. Brown & Sons 57 Exchange Street

Mr. L. E. Polton, Jr. 78 Carlyle Road

Oliver T. Sanborn Chief of the Fire Department

A. Edwin Smith City Clork.

To Mr. Smith:

In event the Port! Press Club should apply for approval of the Municipal Officers on transfer of their liker license to this or any other location, from their present location on Middle Streat, will you be good enough to give me a change to report to the Municipal Officers, as the Corporation Council says that I should do that.

Warren McDonald

7.258 GK. ->

May 29, 1959

PA-1212 Center St.-Application for license to play Beans and defects preventing approval

Hr. Edward J. Conley, Treas. Central Club, Inc. 1215 Center Street ce to: J. P. Brown & Sons
Exchange Street

es to: Fire Chief es to: City Clerk

Gear hr. Conley:

Upon examination of the building, our field Inspector finds the following defects which prevent the approval of this department upon the application of the Central club for a license to play Beano in the assembly rooms:

1. The entrance door from Center Street at the ground floor requires anti-paris hardware with a grash bar clear across the door and all other fastenings of every description removed.

2. The fire acceps on the side toward Congress Street has been badly damaged, several of the trands being bent so badly that it would not be safe for the public to use the fire escape in case of meed.

3. The movable lower section of stairway of fire escapes on both sides of the building are held up by counterweights and a cable running over a pulley or sheave above. This operating arrangement requires adjustment and perhaps alterations so that these removable mairways will descend smoothly and gradually when porsons enter on them and have taken the first two or three steps. The counterweights only need to be heavy enough to hold the moyable stairway in substantially a horizontal position when the stairway may be couted with ice. If this adjustment is made, the stairway should descend smothly and gradually, holdfulg when a comparatively small weight of parsons enters the movetle stoirway. of course, the rulley above should always be kept lubricated and attention given to it so it will not be "frozen". It is obvious that those movable stairways are questionable safety devices at best. If not in good adjustment, they present a very definite accident hasard in case of a mamber of people having to loave the building in an emergency. Imagine what would happen if the novable stairmy stayed up until about six or sight persons got on it and then suddenly descended striking the ground with such force that those that were on it, and perhaps those behind them would be seriously injured, if not killed. In this connection it is suggested that a shelter be provided over the pulley in each case so that the material will not deteriorate quickly, so that there is a reasonable chance of keeping the pulley in good operating condition.

4. Inside of the doorway leading to the fire escape on the side toward Congress Street there is a step-up of more than ten inches. In the past this has been cared for by a portable step which could be placed in position or recoved. At time of Anspection this movable step was out of position. The step must be permanently fastened in position so that it will be ready at any time

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of emergency.

QK

5. At the time of the inspection, the exit lights and the white lights in the exit circuits were not in working condition. Of course, they must be made so.

Rout

6. The large swinging gate at the street line of Conter Street on the side toward Free must be altered and adjusted in some manner so that persons using the fire escape on that side can quickly open the gate or door without any special knowledge by turning the usual knob or pressing on the usual thumb piece. This gate must ending outwards. It appears that the only may is to alter the gate so that an ordinary door three feet wide may swing outwards. If this door is for an emergency use only it may swing over the public sidewalk, in which case it must have no knob or other headhold on the outside to admit persons entering from the outside.

1-1-51

When all of the above defects have been made good, please notify this office for another inspection.

All of the above is on the basis that the third floor is not to be used in connection with the Beano license.

Yery truly yours,

Warren McDonald Inspector of Ruildings

WicDiM

HAROLD LEE MERRY
PRESIDENT
OFFICE X. BRADFORD
VICE PRESIDENT
PHILIP GREELY CLIFFORD
WILLIAM A MCCANDLESS
CLERK
WILLIAM H CLIFFORD 389
WILLIAM H CLIFFORD 389

J. B. BROWN & SONS 57 EXCHANGE STREET PORTLAND, MAINE DIRECTORS
PHILIP GREELY CLIFFORD
WILLIAM H. CLIFFORD
CHARLES P EMERSON
HAROLD LEE SERRY
WILLIAM H. CLIFFORD SRD
WILLIAM A. Mr. ANDLESS
HEBBERT PATY JN. JR.
HARKET DERBY
GEORGE K. BRADFORD

Bue Market June 10, 1958.

Mr. Warren McDonald Inspector of Buildings 389 Congress Street Portland, Maine.

Dear Mr. McDonald

Answering your letter of May 29th to Edward J. Conley, copy to J. B. Brown & Sons, let me say that we are arranging to have all the matters in your said letter attended to at once.

Yours very truly,

J. B. BROWN & SONS By

Treasurer.

PGC:jm



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CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

121 Center Street LOCATION

Issued to John Martin

Date of Issue March 8, 1984

Chis is to certify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No. \$3-3038, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Restaurant & Lounge

Limiting Conditions.

This certificate supersedes certificate issued

Approyéd:

(Date)

Notice: This cartificate identifies lawful use of building \* premises, and coght to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lesses for one dollar.



December 28, 1983

Donalco Inc. 141 Main Street South Portland, ME 04106

RE: 121 Center Street, Portland

Dear Sir:

Your application for a building permit to make renovations at 121 Center Street, Portland, Maine, has been reviewed, and a building permit is herewith issued subject to the following requirement.

The temporary dust barriers shall not interfere with required exiting from occupied areas.

If you have any questions on this requirement, please call this office.

Sincerely,

P. Samuel Hoffses Chief cf Inspection Services

PSH/kat

	APPLICATION FOR P	PERMIT	2 1 Til	LEKMIT 1920
B.O.C.A. U	USE GROUP	::8E	· · · · · · · · · · · · · · · · · · ·	DEC. 28 1983
D.O.C.A. I	PORTLAND, M		72 1002	
	ING & INSPECTION SERVICES, PORTLA		.1303	CITY of PORTL
	applies for a permit to erect, aler, repair, dem		ınstall the follow	sing building, structure,
quipment or change use in	accordance with the Laws of the State of Ma	ine, the Portla	nd B.O C.A. Bui	ilding Code and Zoning
	ortland with plens and specifications, if any			
	nter. Street The Art. Gallery 1 iss John. Martin - same			-
Lessec's name and addr	ress		Tele	phone
	address .Donaloo Inc 141. Main.			
	Restaurant			
	tories Heat Style of			•
Ether buildings on same lot Estimated contractural cost	s.15,000.00. 7115,000		Appeal Fees	•••••••
TELD INSPECTOR—Mr	12,000.00		Base Fee	- (
	@ 776 E161		Late Fee	
	er plan. Revised		TOTAL	_\$ 85 <sub>2</sub> 00
Renovations, as pe	or plan. PHICH		101712	500
	/ · / - <		_ Stamp of S	Special Conditions
			PERIVIT	T Cump
ISSUE PERMIT TO #3	•			
				LETTER
NOTE TO APPLICANT: . and mechanicals.	Separate permits are required by the installe	ers and subcor	itractors of heari	ing, plumblng, electrical
ини теслитсиз.				
	DETAILS OF NEW W	ork .		
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·	pth No stories solid			
	Thickness, top			
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	Dressed or full size?			
	Columns under girders			
	rrying partitions) 2x4-16" O. C. Bridging in			
Joists and rafters: On centers:	1st floor , 2nd , 2n			
Maximum span.	1st floor, 2nd			
	nasonry walls, thickness of walls?			
	IF A GARAGE			
	d on same lot , to be accommodated			
	be done other than minor repairs to cars hal		- •	-
<i>APPROVALS BY:</i>	<i>DATE</i> IRLAN EXAMINER Will worl		ISCELLANEO	US on a public street? .no
zoning:	D. A	k require distu	ronig or any tree	on a public street 110.
BUILDING CODE:	Will then	e be in charge	of the above w	ork a person competent
	V. Landens, Teller to see the			tents pertaining thereto
Health Dept.:	are obser	rvcd? .yes		
Ottors,	Signature of Applicant	$\mathcal{L}$	<b>5</b> 1	ne #
	Type Name of above Ron.Norton for			10 20 38 40
	<b>- **</b>			
۲	PERMIT ISSUED	·- · -		
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Location Owner Date of pormit 12 28- 83 Approved Dwelling Garage Alteration NOTES



### APPLICATION FOR PERMIT

filmed

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date
To the CHIEF ELECTRICAL INSPECTOR, Portle	Receipt and Permit number B 1971
	and, Maine:
Maine, the Portland Electrical Continues for a permit to	and, Maine:  make electrical installations in accordance with the laws of ional Electrical Code and the following specifications:
LOCATION OF WORK 121 Control China	sectificat Code and the following specifications:
OWNER'S NAME: John Martin	- The Art Gallery
OWNER'S NAME: John Martin	ADDRESS:Main_St. So. Portland
Recentacios Contactor	gmoldft. TOTAL1-30 3.00
FIXTURES: (number of)	gmold ft. TOTAL1-30 3.00
Incandescent 20 Frances	· · · · · · · · · · · · · · · · · · ·
Strip Flourescent	(not strip) TOTAL 70
GERVICES:	
Overhead IIndexaround m.	
METERS: (number of)	emporaryTOTAL amperes
MOTORS: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING.	* * * * * * * * * * * * * * * * * * * *
Oil or Gas thy a main hollow	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20	kws
APPLIANCES: (number of)	kws
Ranges	
Cook Tone	Water Heaters
Wall Ovens	Disposals
Dryers	Dishwashers
Fans	Compactors
TOTAL	Others (denote)
MISCELLANEOUS: (number of)	
Branch Panels	
Transformers	
Ar Conditioners Central Unit	*****
Separate Units (windows)	***** ************************
Signs 20 sq. ft. and under	***************************************
OVER 20 se st	
Swimming Pools Above Ground	
In Ground	
Fire Burglar Alarms Residential	
Commanda	*** ******* ******************
Heavy Duty Outlets, 220 Volt (such as welder	rs) 30 amps and under
	-y or amps and affaer
Circus, Fairs, etc.	over 30 amps
Alterations to wireg	
Repairs after fire	*******
Emergency Lights, battery Emergency Generators	***************************************
Emergency Generators	********
707	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PE FOR REMOVAL OF A "STOP ORDER" (2014 161)	RMIT DOUBLE BUD DYES
FOR REMOVAL OF A "STOP ORDER" (304-16.b) .	DOOBLE FEE DUE:
,, ,	TOTAL AMOUNT NAME
THERREN	TOTAL AMOUNT DUE: 7.00
INSPECTION:	
Will be ready on 19 : o	r Will Call xx
Real Poulin	
ADDRESS: 244 Web. ter Rd. Le	wiston
TEL:	
TATIOTER LICENSE NO.	SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	A CONTRACTOR:
<del></del>	There can be a second

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

ELECTRICAL INSTALLATIONS -Permit Number . ... Date of Permit Final Inspection By Inspecto. Permit Application Register Page No. Service called in \_ PROGRESS INSPECTIONS: Closing-in\_ INSPECTIONS: Service\_ CODE COMPLIANCE COMPLETED



#### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date <u>Arril 16</u> Receipt and Permit num	, 19 <u>86</u> ber <u>D26455</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  The undersigned hereby applies for a permit to make electrical mindle, the Portland Electrical Ordinance, the National Electrical Co.	etallations in accordance with de and the following specific	the laws of itions:
LOCATION OF WORK: 121 Center Street		
OWNER'S NAME: The Art Gallery Rest. ADDRESS	same	FEES
OUTLETS:  Receptacles Switches Plugmold ft.	TOTAL 1-30	3.00
FIXTURES: (number of) Incandescent 20 Flourescent 10 (not strip) TOTA	L 30	5.00
Strip Flourescent ft		
SERVICES: Overhead Underground Temporary	TOTAL amperes	
METERS: (number of)	101AB amperes	
MOTORS: (number of)		
Fractional		
1 HP or over		
DECIDENTIAL HEATING.		
Oil or Gas (number of units)	,,	
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)		
Oil or Gas (by a main boiler)		
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
APPLIANCES: (number of)	***************************************	
Ranges Water Heater	rs	
Cook Tops Disposals		
Wall Ovens Dishwashers		
Dryers Compactors		
Fans Others (deno	te)	
TOTAL		
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Separate Units (windows)		
Signs 20 sq. ft. and under		
Over 20 sq. ft		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and	i under	
-	os	
Circus, Fairs, etc		2.00
Repairs after fire		
Emergency Lights hattery		
Emergency Lights, battery Emergency Generators		
INSTA	LLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DUE:	
TC	TAL AMOUNT DUE:	10.00
INSPECTION:		
Will be ready on 19; or Will Call	Х	
CONTRACTOR'S NAME: B.H. Milliken		
ADDRESS: 1400 Washington Ave., Portland 878-2822		
MASTER LICENSE NO.: 03604 SIGNATURE	L OF CONTRACTOR	
	Mollen	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

Service call	Permit Number 2655  Location 12/Cleater Statement 1
DATE: REMAR	
1/4/59	
7,101	elfuck