

October 30, 1980

Eastern Fire Protection Co. 17 Bridge St. Lewiston, Maine 04240

Mr. Melanson:

This office has examined your proposed sprinkler plans numbered E-203-80, for the Congress Square Plaza and hereby approves these plans. However, this office is not qualified to approve all aspects of these plans and requires you to provide a sprinkler system which conforms to the N.F.P.A #13 Standards.

If this office can help you in any way, please feel free to call.

Sincerely,

Lt. James P. Colling Fire Prevention Bureau

JPC:k

February 20, 1981

R.C. Foss, Inc. Leavitt Rd. Pittsfield, Mass.

Sir:

You are nereby ordered to cease and desist construction and demolition on the project known as Congress Square Plaza, at 579 Congress Street until such time as the elevator in "B" Section is in operation and turned over to the management of this project. You must further maintain all emergency exits in a clear and safe manner.

Failure to abide by this order could result in a fine of up to \$500. per day for each day the violation exists.

Yours truly,

Joseph Gray, Jr. Director Planning & Urban Development

C.C. Peter Howe, Director of Portland Housing David Bittenbender, Director of Health Dept. Walter Hilton, Chief of Inspection Services Julie Flannagan, Harbor Management Corp. Warren Sawyer, General Partner, Eastland Assoc.

To: A. J. Wilson, City Manager

DATE: 12-24 79

FROM: Walter Hilton, Chief Building Inspector

SUBJECT: Waiver Request From The 1978 BOCA Building Code Table 305 Height & Area Limitations.

STATEMENT OF FACTS

On December 24, 1979, the Building Inspection Department received a written request from the owners of the Congress Square Plaza project, at the corner of Congress Street and Forest Avenue, to do alterations to three (3) existing buildings, with building number three (3) requiring a waiver from Table 305 Height and Area Limitations.

Table 305 allows a building or type 3A construction to a height of five (5) stories or seventy (70) feet in height maximum. The proposed existing building is seven (7) stories and eighty-two (82) feet in height.

The structure is it contains masonry construction walls and heavy timber structural supports, and is to be totally sprinkled.

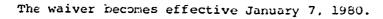
Proposed use of building is for multi-family residential units.

Section 432.2.4 of the 1978 BOCA Building Cons reads as follows:

Section 126.1 of the 1978 BOCA Building Code, as amended by the City of Portland, states that the Director of Building Inspection shall have power to recommend modification of any of the provisions of these codes upon application in writing by the owner of lessee, or his duly authorized agent, when there are practical difficulties in the way of carrying out the strict letter these codes, provided that the spirit of the codes shall be ob. ved, public safety secured, and substantial justice done. The particulars of such recommended modification shall be entered upon the records of the department and a copy signed by the Director of Building Inspection shall be furnished the applicant and the Municipal Officers. Such modification shall become effective fifteen (15) days from and after the date of the recommendation unless a majority of the Municipal Officers shall file with the City Manager within said time written objection to the granting of such modification.

Conclusion

Whereas, this is an already existing structure and the use is similar in nature to its last legal use and public safety is secured with the installation of a sprinkler system throughout, this department hereby



Approved:

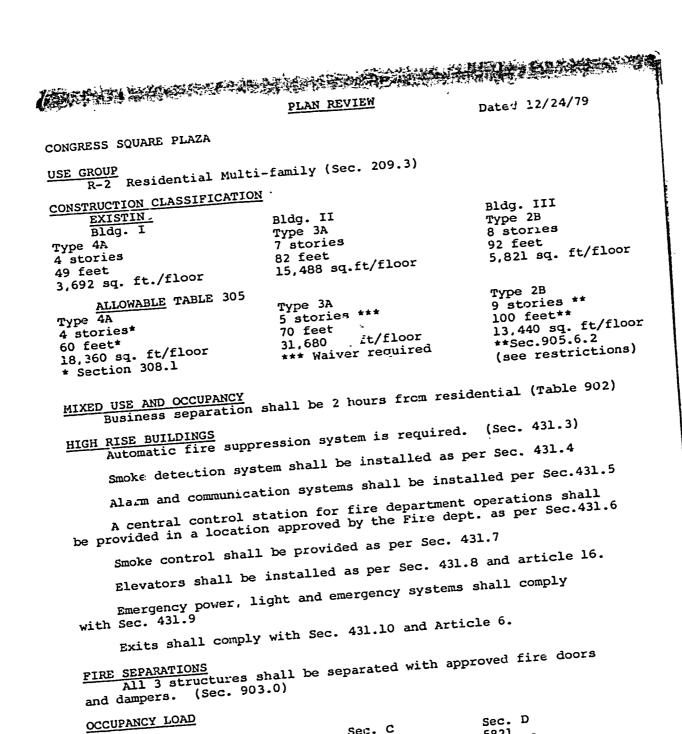
Joseph E. Gray, Jr. Director of Building Inspection

Walter W. Hilton Chief of Building Inspectors

Lt. James P. Collins Fire Prevention Bureau

cc: Lt. Collins, Fire Prevention
William Grossett, Project Representative

Enclosure



6960 200-34

Use group:

R-2 Fire suppression system Sec. D <u>5821</u> 29

PIRE DEPT. REVIEW

CONGRESS SQUARE PLAZA

NFPA \$13 approved sprinkler (Total coverage)

1 hr. fire separation for vertical openings, table 11-3

Self closing 20 min. fire doors on apartment doors. 11-3.2.8.2

Single station smoke detector in each living unit - table 11-3

Sprinkler system shall sound local alarm. 11-3.8.3.3.1

Emergency lighting - 11-3.2.10.1

Illuminated exit signs 5-10

Fire extinguishers 11-3.3.4.2

Pull stations 11-3.8.3.3.1

R.C. Foss & Son, Inc.
Leavitt FA.
Pittsfield, N.H. 03263
Ath: Peter A. Stimpell
PG: Congress Square
Dear Peter:

As per your request to waiver the requirement that stainvells not be pressurized, please be advised that your request has been <u>denied</u>.

however, we will require that only stairwells that service six stories or more be pressurized. If I may be of further assis ance, please feel free to call.

hours truly,

Walter Hilton Chief of Inspection Services

c.c. Lt. James Collins, Fire Prevention Pugh Irving, Code Enforcement Officer



R. C. FOSS & SON, INC.

LEAVITT ROAD FITTSFIELD, NEW HAMPSHIRE 03263 (603) 435-8313

May 14, 1981

Portland Building Dept. 380 Congress Street Portland, ME 04101

Attention: Walter Hilton

RE: CONGRESS SQUARE

Dear Walter:

Confirming your telephone conversation of 5/13/81 with Bill Crossett, we are hereby requesting a waiver on the requirement for pressurized stairwells at the above referenced project.

Thank you,

R. C. FOSS & SON, INC.
Pute: A Stimmell/en

Peter A. Stimmell

PAS:nlm

october 28, 1975

ca: Fire Department

Maine National Bank P.O. Box 1866 Portland, ME 04112

RE: 1-7 Forest Avenue

on an exterior inspection of the shove named location to ladder sary october 27. 1975. If this means of egrass is necessary the rear fire escape. Ladder to the ground is raidatory to the building. Please take the necessary corrective measures to rectify this problem.

this broplem.

very truly yours.

Marge Schmickal Billing Inspector

10-29-75 The bank said There was Notward i compaying the Bob Harris at the bank said There was Not weeded - WS Not weeded - WS Pear of the bulling where the Ext, it's Not weeded - WS problem with the Ext, it's Not weeded - WS problem with the Ext.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permu No. 55 Issued 3 -Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting electhe undersigned nereby applies for a permit to instan wires for the purpose of conducting elec-tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, To the City Electrician, Portland, Maine: (This form must be completely filled out - Minimum Fee, \$1.00) and the following specifications: 234 A Tel. 779-0551 Owner's Name and Address ANGELONE'S Contractor's Name and Address All. SEW 421 CC. Use of Building RESTURBAT Number of Stories Location 563 CONGRESS ST. Alterations Stores Apartments Addition 1 Number of Families Plug Molding (No. of feet) Description of Wiring: New Work Plug Circuits BX Cable Cable 35 Metal Molding Fluor, or Strip Lighting (No. feet) Light Circuits Plugs Pipe No. of Wires No. Light Outlets Total No. Meters Underground FIXTURES: No. Amp 35FLA Volts 208 Starter Cable SERVICE: Pipe Added METERS: Relocated MOTORS: Number 7 / Phase H. P Phase H.P. No. Motors HEATING UNITS: Domestic (Oil) Phase No. Motors Commercial (On) Brand Feeds (.... and No.) Electric Heat (No. of Rooms) Watts Extra Cabinets of Panels APPLIANCES: No. Ranges Watts Signs (No. Units) Elec. Heaters Air Conditioners (No. Units) Miscellaneous Ready to cover in Transformers Will commence Signed To ..mount of Fee \$ 3 DO NOT WRITE BELOW THIS LIN GROUND METER SERVICE INSPECTED BY How LOVER) VISITS: 1 REMARKS:

CS 283

LOCATION CONTY 1855 ST 565
INSPECTION DATE 3/6, 2
WORK COMPLETED 3/6/72
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

V	00
30 (durlets	3.00
	. უწ
Over 1,0 Cutlets, each Outlet Over 1,0 Cutlets, each Outlet of fluorescent lighting or	
any type of plug molding will be classed as one outlet).	
	2.00
Phase	4.00
Three ! hase	
TOTORS	3.00
cceeding 50 H.P.	4.00
Ott ov	
HEATING UNITS	2.00
	4.00
Commercial (Oil)	.75
Flectric Heat (Each Room)	
APPLIANCES APPLIANCES Ovens, Water Heaters, Disposals, Built a	
Dishwashers, Dryers, and any permanean some in the unit	1.50
MISCEILANEOUS Temporary Service, Single Phase	2.00 1.00
Temporary Service, Three Phase	10.60
Circuses, Carnivals, Fairs, etc.	1.00
Meters, relocate	1.00
Distribution Cabinet of Lancy Pre	2.00
Transformers, per unit	2.00

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 575 CONORESS ST. IN PORTLAND, MAINE

MAINE No. TOWAL BANK being the owner of the premises at 575 Con 6 RESS ST in Portland, Maine hereby gives consent to the erection of a certain sign owned by HAINE NATIONAL BANK 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 MAINE NATIONAL BANK, 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 Bull ongs 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 87/4 day of TANUARY 1969.

Sonnilly Elect & My Co. When Wational Built by Githery J. Burgh 1919. 11 (arty 1)

RICEIVED WALL 0 1969 DET I. Cr B. ONY OF PO-Ju

plastic face-68 sq.ft. B3 BUSINESS ZONE plexiglass-Und Tabel. APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

JAH 10 1989

AE INSPECTOR OF THE	CE LUI OF HUITIAN
walk for street in accordance with the Building Code of the City. Location: 4575 Congress St. Owner of building to which sign is to be attached.	Portland 24
walk or street in accordance by applies for a permission	Jaine, January 2, 1960
Toroit 1575 gamente with, the Building Code erect the	following days
Location: 1575 Congress St. Building Code of the City	of Portland and sign extending over
Owner of hand	and the following specification public side
Union Mutual T	3 re Within Fire Limits
and address of	IONA - Dist. No.
Mering Maring Maring	Congress St.
	onal Bank,
When does contractor's bond expire? Dec. 11, 1960	
does contractor's bond expired	Company, 35 Pontiac Ct
Dec. 21 1060	Boston Mass. Telephone
No. stories 2 Information Concerning Material of wall to which sign is to be a Build. Details of Sign and a	
Material Material	g Building
attended of wall to which sign is to	Steady Lighting
Details to be a	ttached b rick
	mneget
Floate and agreement filed with	The state of the s
Building owner's consent and agreement filed with application.	
Weight 1000	171
Material of frame angleiron No.	yes Horizontal 2 25:
Note: 11 to the state of the st	Ally rigid Cally 2
No. rigid connections 2	2 yes yes
No. through bolts Size Are they fastened dir No. guys material Locati	ectly to frame of sign? yes
Size Size	ectly to frame of
Vo. guys Locati	in Jes
r material	top or botton.
The state of the s	The second secon
finimum clear height above sidewalk or street 14.1 faximum projection into street 5.1	Size
10 cerion into street	
SPECTION COPY Signature of contractor by	2000
The Contract of the Contract o	Fee \$ 2.00
SPECTION COPY Signature of contractor by: Cla	the same
din.	W Pl
	12 Che Co
	二十八十二十二十八十五十八十五十五十二十二十二十二十二十二十二十二十二十二十二十
	A. 1570

Manue fatigue Buch

Date of permit

No 169

Sign Contractor

Final Inspn.

NOTES.

1/37/69- Myols Jone 1

Sul.

(COPY)



CITY OF PORTLAND, MAINE
Department of Building Inspection

Certificate of Occupancy

LOCATION

#7 Forest Ave.

sued to First National Bank of Portland Date of Issue April 3, 1968
400 Congress St.
This is in certify that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No. 68/278 , 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

APPROVED OCCUPANCY

First floor

Light storage area.

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

からない かんかん

(Date)

Inspector

Inspector of Buildings

ಗಳುಕುಳುಕುಳುಕುಳುಕುಳುಕುಳುತ್ತಿದ್ದಾರೆ. And a see of ballding or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

8 -61 5X40 22"

5. 10 to 100 to

INCT TION COPY

B3 BUSINESS ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine,

March 28 1968

PERMIT ISSUED
278
APR 4 1968

CITY of PORTLAND

OR OF BUILDINGS, PORTLAND, MAINE

in the this licition	. The state of the	molish install the followi	ig building structure equipm	ent :
The undersigned hereby applies for a permi	to erect after reputi ac	ed Zoving Ordinance of	he City of Portland, plans	ınd —
Torge of the State of Maine	, the Dittating Court at	10 22 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
n accordance with the Laws of the Seath and the foreifications, if any, submitted herewith and the fo	ollowing specifications.		- Diet No	
			DISC. 110	
Location 7 Forest Ave. Owner's name and address First Nationa	l Eank of Portl	and, 400 Congress	St. Telephone	1
Owner's name and address	***************************************		Telephone	ر المراجعة المراجعة المراجعة المراجعة ال
Lesiee's name and address	***************************************		Telephone	
tana di Salamana di Salama				
그러면 하다 사람들은 사람들이 되었다.	Specifications	Plans	No. of sheets	1
rii Ciii CCC	Chamban Arpa/Bar	k napers and Care	No. families	
Proposed use of building	Restaurant	AND THE PROPERTY OF THE PARTY O	No. families	
Proposed use of building	1000 00000			1
Last use	t Style	of roof	Roohng	
Material		` `` \	***********************	
Other buildings on same lot		The second secon	Fee \$ 2.00	
Fetimated cost \$			Land of the state of the same of the same of	بدينة بوروه
Genet	al Description of	New Work		= + +
		أعلاه يعرفوني وبإزالهما بالأوروبي	randig (1974) je og kjenskrifte (1970)	F 7

TO CHANGE USE OF BUILDING FROM RESTAURANT TO STORAGE AREA(no alterations).

	연락 가는 살이 되었다면 하다 보다 보다 사람들은 살림
door not include instal	lation of heating apparatus which is to be taken out separately by and in
It is understood that this permit does not the the name of the healing contractor. PERMIT TO BI	E ISSUED TO Send permit to Alton B Warren 465 Congress St. City
	the of New Work
	Is any electrical work involved in this work?
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent? Height average grade to highest point of roof
Height average grade to top of plate	Form notice sent? Height average grade to highest point of roof
Size, front depth No. stories	solid of filled rand
Material of foundationTh	solid or filled land
Kind of roofRise per foot	Roof covering S. of lining Kind of heat fuel Corner posts Sills
No. of chimneys Material of chimney	S. Of filling Sills Sills Sills May on centers
Framing Lumber-Kind Dressed of Tu	Size Max. on centers
and the second of the second o	All O.C. Dullaing in every Hoor and Hat 1001 Spain Over 9
Stude (outside walls and carrying partitions) and	7 O. C. Bridging in every most and proof state of the control of t
Joists and raiters.	, 2nd , roof, 3rd, roof
Maximum span	, 2nd roof
If one story building with masonry walls, thickness	2nd 3rd 700f 700f 700f 700f 700f 700f 700f 700
Street St	If a Garage
to b	a accommodatednumber commercial cars to be accommodated
No. cars now accommodated on same for many to	or repairs to cars habitually stored in the proposed building?
Will automobile repairing be done other	Miscellancous
PPROVED:	Will work require disturbing of any tree on a public street? nc
0 15 - 41 2/68 - allen	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are,
	observed?Yez
Andrews and the second of the	First National Bank of Portland
translation that it is taken and the control of the	

NOTES Final Notif. Form Check Notice Staking Out Notice Cert. of Occupancy issued Inspn. closing-in 4-3-68 Complexied

ŕ

	PERMIT TO THE	7 AT 1 2 1 1 7			The second secon	
	Pate		BING Of 1/AM	573/573	- 1	353
130- 10	Issued 1-/1-//	Installa	ition For:		PERMIT	ATTIMONE
16. 6	Portland Plumbing	Owner of	ation For: The Steel	b 1-0-7-11	- 2.0171	MOMBER
	Inspector	Owner's	Bldg, "mr.a			- . !
N1 -1		Plumber	Address: care			- !
A 4	App. First Insp.	New Rep	more, out the start	Co Dot		_ '
174	rirst Insp.	WED INCO	CT	Date	132 15 165	'
	Date 12-17-65		SINKS LAVATORIES		No. Fee	
	1 / .		TOILETS		 	-! il
	By (Clain)		BATH TUBS			
	App. Final Insp.		SHOWERS			-
海绵性 5	· •		DRAINS			- 11
34 T	Date DE 17 65		HOT WATER TANKS			- '
	PERNOID D			ATERO	7 2,03	- 11:
平门 人	BERNOLD R. GOODWIN	M		aleks		<u>-</u> . -
Still i	COmmercial Mercide	 -	DEPTIC TANDO] []
	E commercial -		HOUSE SEWEDS			_ !
	Single		ROOF LEADERS			_
ili 1	U Single U Multi Family New Construction	-	OTHER		<u>-</u>	. 11:
i i E	Remodeling					. 15
(- Sucring					113
	PORTI AND URAS					1, [3
1	PORTLAND HEALTH DE	PT. PLUMB	ING INSPECTION	TOTA	1 2.00	- 6/K
. [マイン 左接
· L	PORTLAND HEAT THE	T Dm		laca.		UF
	PORTLAND HEALTH D	EFT. PLUM	BING_INSPECTION	TOTA	2.00	_
	PORTL	AND HEALTH	DEPT. PLUMBING INSPE	CTION TOTAL	14.00	
				CHON LITTE	14.00	
1	REMODELING	II		The second of the	. ter 5 . 25	
						8200
furniture	5M 12-53 🖂 PC	OKITAND HE	ALTH DEPT. DIT	IMPINIO INC.	1 70 1	200
	SINGLE MULTI FAMILY	1	- Janes and	UMBING INSPE	CTION Total	
	MULTI FAMILY NEW CONSTRUCT		ROOF LEADERS (conn	. to house drain)	1	
Tarris (Art	REMODELING		- Connecties	· · · · · ·	7	62.00
Cambridge		OPTI AND 11	T. 1	THEOTOGO		27 m } .
	omitees D'	- "	EALTH DEPT. PL	UMBING INSPE	CTION Total	200
	☐ NEW CONSTRUCTION ☐ REMODELING	٠				
	1.	- 11			 -	sam Mal
	5M 12-53 D POR	TLAND HEA	LTH DEPT. PLUM	BING INSPECT	T-1-1	\$2.00
	MULTI FAMILY	1	ROOF LEADERS (conn. to h	William destroys	ION Total	—— <i>i</i> %
\$344_1.25°	☐ NEW CONSTRUCTION		M1 1-1)	ionse atain)	<u> </u>	
S. P. S.	REMODELING		- Dilwaher	/		100
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5M 12-53 D PORT	LAND HEALT	H DEPT. PILIAG	BING INSPECTION	ON TRACT	60
	Contract Con		LTOWE	SING INSPECTION	N 1101011	
4. 5	☐ NEW CONSTRUCTION . ☐ REMODELING		- Recharall Suss			
		11 1 7		city founts	Cir-1 R	200
Ectes in our comment	5/A 12-53 . PORTL	AND HEALTH	DEPT. PILIMBI	NG INSPECTIO		<i>2</i> 0
	SAME THE RESERVE	سأسمائك شاراء	THE PERSON OF TH	INSPECTIO	N Total	
		s			a	از المرسمين

	1			A Property of				
	PERMIT	TO INSTALL I		NG Thomas				
		TO INSTALL I	PLUMBI	NGC				
							2 = 0 =	
	Issued 70/	2/64 Ins	stalla	tion Form	4.		<u> </u>	
	Portland P	lumb in a Own	Ler of	D1.1.	3	10	FERMIT	
		or Own	er's	Address				
	Bys. H. Good	Man Plu	mbon	Address: The Land, Keine				
	App. First	Inen	Kep p	Elmer L. Gir				
		op.		SINKS	Date	30/1	2/65	
	Date/0-15-0	-2	 -T	LAVATORIES		1.10.	Fée	
	By 7/0-		 -	TULLETS		 		
	- Samuel Samuel		 -	BATH TI				
	App. Final 1	insp.		SHOWERS				
	Date OCT 15	.65		DRAINS				
				HOT WATER TANKS				
	BYERNOLD R.	GOODWA		THE WATER TO				
	Commercial	Bidger		GARBAGE GRINKERS SEPTIC TANKS		1_	2.00	
	Residential	,		HOUSE SEWERS				
	By. Single	·		ROOF LEAVENS				
ģ.	D New Const Fa	mily		THER		-		
	O Remodeling	ction				$\neg \vdash$		
	PORTLAND UP	4.7.						
	REMODELING HE	ALTH DEPT. P	LUMBI	NG INSPECTION	TOTAL			
	— 	PORTLAND HE	ALTH DE	EPT. PLUMBING INSPECTION			-00	
				PLUMBING INSPECTION	TOTAL	≥14.c	ю	
	☐ REMODEL	NSTRUCTION II		7				
				Drif Sink				
	5M 12-53		D HEAL	TU DEDW			1. 52.00	
	SINGL	£ 11		PLUMBING	NSPECT	ION :	Total	
	☐ MULTI	PAMILY INSTRUCTION -		ROOF LEADERS (conn. to house di		.0.1	//_	
	☐ REMODEL	ING		Connect Control	ain)			
	5M 12-53 D	!		The state of the s	-		1 5000	a
	•		D HEAL	TH DEPT. PLUMBING	INSPECT	101	1 30.00	<u>. </u>
	☐ REMODELING	TRUCTION		1	1149FEC1	ION [Total	
							l	r-
	5M 12-53	PORTLAND I	HEALTH	DEPT. PILIMPING		_ _1	\$2.00	
	MULTI FAMI	LY II	1 1	i tombing in	SPECTIO	N Tol	al	1
	☐ NEW CONSTR	UCTION		ROOF LEADERS (conn. to house drain)		_		·-
	☐ REMODELING			jetchwahen		-	2,00	
_	5M 12-53	PORTLAND HE	EALTH I	DEPT. PLUMBING INST	TCTIO:	- 2	46.24 .227	
•	NEW CONSTRU			LEMPERS (conn. to house drain)	FCHON	Tora	' 2	
	REMODELING		-1-1	allert 5011 Rest 1				
		PORTI AND	4171	assuring for	unter	1	8,00	
	2	PORTLAND HEA	ALTH DI	EPT. PLUMBING INCOM		_2	64,00	



\bigcirc		Addres	tion For:	L'armet v nuo		PE	RMIT NUI
	lssued July 12 1065				-u r-1 t-		
	PORTLAND PLUMBING		of Blag.		tional Bo	nic	
	INSPECTOR		's Addres	35:	<u> </u>	, l:	1-20n
	By 11 P Gockettin	Plumbe	REP'L	ncis Coppose		te: 7/7.	
	APPROVED FIRST INSPECTION	1454	REF	SINKS *	ALLATIONS	NUMBER	FEE
	a lieli (LAVATORIES	··		
	Pote /// //	7		TOILETS	·	- ; -	-2.03-
	ERNOLD REGOODWIN			BATH TUBS			2.00
	BCHIEF PLUMBING INSPECTOR			SHOWERS			
	APPROVED FINAL INSPECTION			DRAINS			
	Date 7/29/15			HOT WATER TANKS			
		1401		GARRAGE CRIMPERS	ATERS		
	ERNOLD R. COOD			GARBAGE GRINDERS SEPTIC TANKS			
	TYPE OF BUILDING	UR		HOUSE SEWERS			
	COMMERCIAL RESIDENTIAL			ROOF LEADERS (Conn.	to house drain)		
	SINGLE				to noose diding		
くり	MULTI FAMILY				··		
	☐ NEW CONSTRUCTION						
	REMODELING			- · · · · · · · · · · · · · · · · · · ·			
	PORT	LAND	HEALTH	l dept. Plumbing II	NSPECTION L	OTAL >	4.00
	ET WEW CONSTRUC						a a
	REMODELING	NON		-1- Drip Sir	· K		1 62 00
		PORTI	AND H	EALTH DEPT.			
	SINGLE	. O	יות שאור	EALIN DEPI.	PLUMBING IN	NSPECTIC	N Total
	☐ MULTI FAMILY			ROOF LEADERS	(conn. to house dro	ain l	1 1/
	☐ NEW CONSTRU		1	Court to			1 62
	☐ REMODELING				- California Caracteria Caracteri	A. Dillion	50
	5M 12-53	PORTL	AND F	IEALTH DEPT.	PLUMBING I	NSPECTION	ON Total
-	☐ NEW CONSTRUCT	ON I	! !	1			1 1
	REMODELING		-				1 \$2.0
		ORTLAN	VD HEA	ALTH DEPT.	PLUMBING INS	PECTION	
						PECHON	1 10:01
	☐ MULTI FAMILY	j-		ROOF LEADERS (cor	n, to house a ain)		
	NEW CONSTRUCTION	N -	- J -	- Addition	her		
	REMODELING		D 1154	LTU DECT	VIII OINIO INICI	DECTION	Total 7
	5M 17-53 E PO	KILAN	D HEA		PLUMBING INSI	FECTION	1
				L NOO! LEADERS (CON!	to boure desire		

- Mary 200

Carry Labor

PORTLAND HEALTH DEPT.

5M 12-53 🗆

Address: Forest Avenue PERMIT NUMBER Installation For: Bentley's Rest Owner of Bldg : Bentley's ORTLAND PLUMBING Owner's Address: 5 Farest APPROVED FIRST INSPECTION Plumber: SINKS LAVATORIES TOILETS APPROVED FINAL INSPECTION EATH TUBS Date 6-3-60 SHOWERS DRAINS By JOSEPH P. WELCH HOT WATER TANKS TANKLESS WATER HEATERS TYPE OF BUILDING GARBAGE GRINDERS COMMERCIAL RESIDEI ITIAL SEPTIC TANKS SINGLE MULTI FAMILY HOUSE SEWERS ROOF LEADERS (conn. to house drain) ☐ NEW CONSTRUCTION Drip Sink REMODELING 5M 12-53 🖂 PORTLAND HEALTH DEPT. PLUMBING INSPECTION Total SINGLE MULTI FAMILY ROOF LEADERS (conn. to house drain) ☐ NEW CONSTRUCTION Convert in REMODELING 5M 12-53 🖂 PORTLAND HEALTH DEPT. PLUMBING INSPECTION Total ☐ NEW CONSTRUCTION REMODELING PORTLAND HEALTH DEPT. 5M .7-53 🗆 PLUMBING INSPECTION Total MULTI FAMILY ROOF LEADERS (conn. to house drain) ☐ NEW CONSTRUCTION Alaha when ☐ REMOD_LING PLUMBING INSPECTION Total PORTLAND HEALTH DEPT. 5M 12-53 🖂 NEW CONSTRUCTION 1 Repotall deviding formation REMODELING PLUMBING INSPECTION Total

E TOTAL PARK

THE WAY

STREET, STREET

	PERMITA 8765	Addressi 7 (onges tur)	
	Issued 3-3-60 PORTLAND FLUMBING INSPECTOR	Owner of Bldg : F. Hen P.	
	APPROVED FIRST INSPECTION	Plumber: NEW PL PT PROPOSED INSTALLATIONS NUMBER	
	By Chickenson	SÍNKS LAVATORIES TOILETS	
	APPROVED FINAL INSPECTION	BATH TUBS SHOWERS DRAINS	
	By	HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SEPTIC TANKS	
	SINGLE MULTI FAMILY L. NEW CONSTRUCTION REMODELING	HOUSE SEWERS ROOF LEADERS (conn. to house drain)	
		D HEALTH DEPT. PLIMBING INSPECTION TOTAL	
	MULTI FAMILY	HEALTH DEPT. PLUMBING INSPECTION Total ROOF LEADERS (conn. to house drain)	
<u></u>	NEW CONSTRUCTION REMODELING PORTLAND H		
\Box	NEW CONSTRUCTION REMODELING PORTLAND HE	ALTH DEPT. FLIMBING INSPECTION TOTAL	
		and the same of th	

M. Walter

THE SECOND

Walter ...

	ET AC				
	8535 100 2 3-2-60	Installation for Bentley's	destaurant		,
	By Welch Welch		renue nt Company Dore:	3-2-51	
	By Arroyed FINAL INSPECTION	SINKS LAVATORIES TOILEIS	NSTALLATIONS	NUMBER	
	DOIN MICH 4'-6'C By MOSEPH P. WELCH	SHOWERS DRAINS HOT WATER TANKS		1	
	TYPE OF BUILDING COMMERCIAL ESSIGNTIAL SNIGLE MULTI FAMILY NEW CONSTRUCTION	TANKLESS WATER HEAT GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (conn. to			
	☐ REMODELING		BING INSPECTION	1 \$2,00 Total	e e
[☐ REMODELING	D HEALTH DEPT. PLUME I RESEARCE LEADERS ICONE. TO NO		8 to 1 1 100	
		HEALTH DEPT. PLUMBI	NG INSPECTION TO	2 54.00	

777749

Wester -

es 1	PERMIT 8494	Address:	IT TO INSTALL PLUM	BING	لا ف يزا
	PORTLAND PLUMBING INSPECTOR	Installation For. Now. Owner of Bldg. 1916 Owner's Address 3	the Feston Tole Estate 7 Kennyangal	Jour	-
	AFPROVED FIRST INSPECTION	NEW PETE	HOPOSED IN MICHIGAN	Date: 1	1
	DOIS OF LE STORE	SINKSU		' <u></u>	t
	JOSEPH P. WELCH				
	Date Frel 2560	SHOWERS DRAINS			-
	MOSEPH P. V.ELCI	HOT WATER	TANKS O		-
	TYPE OF BUILDING	GARBAGE O			
	SHAGE	HOUSE SEW			•
	☐ MUSTI FAMILY ☐ NEW CONSTRUCTION ☐ REMODELING	سائنات ا	AS (conn to house drain)		2,50
		ND HEALTH DEPT.	PLJMBING INSP	ECTION Total	+110G -}
	☐ NEW CONSTRUCTION ☐ REMODELING		le Surling for	entain 1	2,00
	SM 12-53 D PORTLAN	ID HEALTH DEPT.	PLUMBING INSPE	CTION Total	4100

ENERGY M 8479 Address: Former To Install Plumbing NUMBER PORTLAND PLUMBING INSPECTOR Installation for Boutley's Restauran Owner of Bldy . Brette Alate Owner's Address: 37 Knwood Start B. L. P. Wild APPOVED FIRST INSPECTION Doto Deby 15-60 SINK BY JOSEPH P. WELCH LAVATORIES TOILETS APPROVED FINAL IT. SPECTION BATH TUSS Date 37/1 17-60 SHOWERS BOSEPH P. WELCH DRAINS HOT WATER TANKS TANKLESS WATER HEATERS GAPBAGE GRINDERS E RES CONT AL STOCK FAMILY SEPTIC TANKS HOUSE SEWERS - I Rundall Synting fountain & B.00

E HEALTH DEPT. PLUMBING INSPECTION Total ROOF LEADERS (conm. to ho LI NEW CONSTRUCTION PORTLAND HEALTH DEPT.

The same

23 E.C. (2



APPLICATION FOR PERMIT

and class

FISHT ISSUET JUN 17 1360 1

Class of Building or Type of Structure Portland, Meine,

June 14, 1950

ATTY CHANGE

To the INSPECTOR OF BUIL			he following building structure equipment inance of the City of Pytland, plans and
James with the Lores of la	te State of Maine inc	E Datenting court and a	inance of the City of Portland, plans and
specifications, if any, submitted l	serewith and the follow	ring specifications:	
Location 571 Constrast	<u>-</u>	Within Fire	Limits: Dist. No
Owner's name and address	irst fortient l'a	stional Salts ACC Comme	Liruts? Jes Dist. No BSS St. Telephone Telephone Telephone
I essee's name and address			1 clephone
Contractor's name and address	<u>raine state</u>	Suilders, lol Graide	Telephone 2-554
Architect		Specifications I	14113
			No. families
	50 111	store	No. fami .es
22 2nd class No stor	ioc 🐫 Heat	Style of roof	
Other buildings on same lot _		and the same and the same and	Fee \$.4.60
Estimated cost \$ 600.00			
	General I	Description of New Work	S
d and all a display	window in place	ce of existing front ent	trance door and window.
(no change is open	ine)		
(no change is often		₽°	rmit Issued with Letter
	a. a	and Valion of healing abbaralus V	which is to be taken out separately by and in ractor
	it does not include in	istallation of health's apparated	
It is understood that this perm	OF DEPMIT TO	RR ISSUED TO LOTTE	ractor
It is understood that this perm the name of the heating contrac	or. PERMIT TO	ВВ 133022 10	ractor
the name of the heating contrac	or. PERMIT 10	New Work	
the name of the heating contrac	D	Details of New Work	rk involved in this work?
the name of the heating contract Is any plumbing involved in	this work?	Details of New Work Is any electrical work	rk involved in this work?
Is any plumbing involved in Is connection to be made to	this work?	Details of New Work Is any electrical work If not, what is properties sent?	rk involved in this work?posed for sewage?
Is any plumbing involved in Is connection to be made to Has septic tank notice been	this work? public sewer?	Details of New Work Is any electrical work If not, what is prop Form notice sent?	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top	this work? public sewer? sent?	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land?	rk involved in this work? posed for sewage? to highest point of roof earth or rock?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work? public sewer? sent? of plate No. sto	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to ries solid or filled land? Thickness, ton botto	rk involved in this work? posed for sewage? to highest point of roof earth or rock? cellar
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation	this work? public sewer? sent? of plate No. sto	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to ries Solid or filled land? Thickness, topbotto	to highest point of roofearth or rock?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof	this work? public sewer? sent? of plate No. stor	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, topbotto Roof covering	to highest point of rook? cellar Kind of heatfuel
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys	this work? public sewer? sent? of plate No. stor	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to the sent of the sent? Thickness, top	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Kind of heat fuel er posts Sills
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to the sent of the	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Kind of heat fuel er posts Sills Max. on centers
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and care	this work? public sewer? sent? of plate No. store Rise per foot Material of chim Dressed or	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to a solid or filled land? Thickness, top botto Roof covering full size? To full size? Size salid" O. C. Bridging in every	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Kind of heat Fuel Fuel Max. on centers floor and flat roof span over 8 feet.
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under gerrying partitions) 2x	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering fineys of lining corrected to size size seat-	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Max. on centers floor and flat roof span over 8 feet.
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centere:	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under graying partitions) 2x	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering frull size? of lining Cornel of the size Size cat-16" O. C. Bridging in every 2nd 2nd Cornel of Size Card	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Max. on centers floor and flat roof span over 8 feet. 3rd roof roof roof 3rd roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers:	this work? public sewer? sent? of plate No. store Rise per foot Material of chim Dressed or Columns under graying partitions) 2x 1st floor	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering aneys of lining or full size? Corne ters Size x4-16" O. C. Bridging in every 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Kind of heat Fuel Fuel Max. on centers floor and flat roof span over 8 feet. 3rd roof roof 3rd roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and calloists and rafters: On centere:	this work? public sewer? sent? of plate No. store Rise per foot Material of chim Dressed or Columns under graying partitions) 2x 1st floor	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering full size? To full size? To Corne ters Size 84-16" O. C. Bridging in every 2nd 2nd 2nd 2nd 2nd 2nd 3neess of walls?	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Max. on centers floor and flat roof span over 8 feet. 3rd roof roof roof 3rd roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under grarying partitions) 2x 1st floor 1st floor Ist floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering frull size? Term of lining Cornel are full size? Size Size A-16" O. C. Bridging in every 2nd 2nd 32 2nd 32 The Garage	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Max. on centers floor and flat roof span over 8 feet. 3rd roof nroof height?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and ca Joists and rafters: On centere: Maximum span: If one story building with a	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering full size? Total size size size size size size size size	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Kind of heat fuel For posts Max. on centers floor and flat roof span over 8 feet. 3rd roof 3rd roof height? er commercial cars to be accommedated
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and ca Joists and rafters: On centere: Maximum span: If one story building with a	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering full size? Total size size size size size size size size	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering Corne fers Size x4-16" O. C. Bridging in every 2nd 2nd 3 2nd 3 2nd 3 2nd 4 If a Garage to be accommodated numbes	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to ries Solid or filled land? Thickness, top Boof covering Toriul size? Corner ters Size 44-16" O. C. Bridging in every 2nd 2nd 2nd 2nd 1 a Garage to be accommodated number will work require distur	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to ries Solid or filled land? Thickness, top Roof covering of lining or full size? Corne ters Size x4-16" O. C. Bridging in every 2nd 2nd 2nd 2nd 2nd mess of walls? If a Garage to be accommodated minor repairs to cars habitually Will work require distur Will there be in charge	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to ries Solid or filled land? Thickness, top Roof covering of lining or full size? Corne ters Size x4-16" O. C. Bridging in every 2nd 2nd 2nd 2nd 2nd mess of walls? If a Garage to be accommodated minor repairs to cars habitually Will work require distur Will there be in charge	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering Corner of lining Corner ters Size A-16" O. C. Bridging in every 2nd 2nd 32nd 32nd 32nd 32nd 32nd 32nd 32	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Mind of heat Fuel Floor and flat roof span over 8 feet. Grad Froof Ard Froof Froof Ard Froof Ard Froof Ard Froof Froof Froof Ard Froof Froof Ard Froof Froof Ard Froof Ard Froof Froof Froof Ard Froof Ard Froof Froof Ard Froof Ard Froof Froof Froof Ard Froof Froof Froof Ard Froof Froo
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and ca Joists and rafters: On centere: Maximum span: If one story building with standard can be standard can be story building with standard can be story building with standard can be standard ca	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering Corne ters Size x4-16" O. C. Bridging in every 2nd 2nd 2nd 3 2nd 3 2nd 3 Will work require disturt will there be in charge see that the State and observed? Yes First Fortland Fa	rk involved in this work? posed for sewage? to highest point of roof
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and ca Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	this work? public sewer? sent? of plate No. stor Rise per foot Material of chim Dressed or Columns under garrying partitions) 2x 1st floor 1st floor 1st floor masonry walls, thick	Details of New Work Is any electrical work If not, what is prop Form notice sent? Height average grade to solid or filled land? Thickness, top botto Roof covering Corner of lining Corner ters Size A-16" O. C. Bridging in every 2nd 2nd 32nd 32nd 32nd 32nd 32nd 32nd 32	rk involved in this work? posed for sewage? to highest point of roof earth or rock? Max. on centers floor and flat roof span over 8 feet. 3rd roof 3rd roof height? Per commercial cars to be accommedated stored in the proposed building? Miscellaneous bing of any tree on a public street? Of the above work a person computent to dity requirements pertaining thereto are stored.

NOTES Cert. of Occupancy issued
Suaking Out Notice Form Check Notice

.

AP- 571 Congress 3t.

June 17, 1960

Haine State Builders 181 Craigie Street cc to: First *stional Bank of Portland 400 Congress Street

Gentlemen:

Permit for installing display window in place of store entrance at the above named location is issued herewith based on plan filed with application for permit. It should be understood that permit is issued on the tasis that covering of wall beneath show window is to be of some type of thin metal veneer or similar material. Application of a masonry veneer such as is on rest of front of building to a wood stud partition would not be allowable. It is also suggested that some sort of masonry curb, such as a course of bricks, be provided across opening on which to rest the new wood wall so that the wood will be above the sidewalk level and thus not so susceptible to deterioration from moisture.

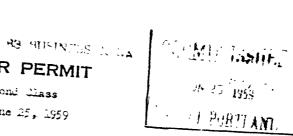
Very truly yours,

Albert J. Sears Inspector of Buildings

A.S:m

APPLICATION FOR PERMIT





Class of Building or	Type of Structure Second Mass	JA 25 1958
	Davet- 1 10 ·	γ.
TO ME LASPECTOR OF BUILDING		L OF PURTA
The understance dereby applies for in accordance with the Laws of the State	is. PORTLAND, MAINE or a permit to creet alter repair demolish install the following of Maine, the Building (ede and Zoning Ordinance of the	
Location 571 Congress 2-	specifications:	City of Portland, plans
Owner's name and address	Within Fire Limite	
Contractor's name and address	on!s Jewelers, 573 Jongress 3t. on!s Jewelers, 573 Jongress 3t. on!s Jewelers, 573 Jongress 3t. Specifications	Telephone_
Architect	The state of the s	Telephone
Last use	Le ratie in	No. of sheets
Material masonwy No	Heat Style of roof	No. families
Other buildings on serve to	Heat Style of roof	No. families
Estimated cost \$ 600	HeatStyle of roof	Roofing
		Fee \$ 2.00
the shares	eneral Description of New Work	
orange existing entrance	door by providing a single door (aluminum	
on each side in place of	existing double doors)with class penals
Kr 1	English to the way it	
	real solutions to	
The State of the S	Marie Commence of I	Some of the
M (7)	.6	1
	Formed to be determined	
Is any plumbing involved in at	lude installation of heating apparatus which is to be taken of TO BE ISSUED TO Hilton's Jewelers Details of New Work	
I to De made to - 1 to	Is any electrical work involved in this w	/ork?
Practic m tun of thete		
Size, front depth No.	stories solid a Cu to highest point of ro	of
The section of toundation	or tineu land?	
Material of underpinning	bottom cellar	•
Kind of roofRise per for	Thickness, top bottom cellar Height Thickness Thickness ot Roof covering immeys of lining	
and of Chimneys	wering	All and the second
		fuel
Size Girder Columns under	Pittler. Corner posts	Sills
and thickness of outside sheathing	Size Max on on	
Studs (outside walls and carrying partition)	exterior walls? 2x4-16" O. C. Bridging in every floor and flat roof span	
Joists and rafters:	2x4-16" O. C. Bridging in every floor and flat roof span	
On centers:	, 2nd , 3rd , ard	over 8 teet.
A.f.		of
If one story building with many	, 2nd , roo)I
with masonry walls, thick	ness of walls?, and, and, heigh	I
1° ×-	If a Garage	t?
No. cars now accommodated on same lot		
Will automobile repairing be done other than m	If a Garage to be accommodated number commercial cars to be a inor repairs to cars habitually stored in the	CCOmmodated
APPROVED:	o be accommodated number commercial cars to be a inor repairs to cars habitually stored in the proposed bu	ildine?
Q1/2/100100 0 1 1/2	Miscellaneous	
O.N-6'25/59-aus	Will work require disturbing of any tree	
J	Will work require disturbing of any tree on a publi	c street? no
the same of the sa	see that the State and City requirements perta	ining thereto are
	Hilton's Javahan	

INSPECTION COPY

Signature of owner By: Mr Whay Y Goldh laif.

~ ~

		orm Check Notice	taking Out Notice	ert. of Occupancy issued	inal Inspn.	inal Notif.	nspn. closing-in	Notif. closing-in	Owner XX	Location
and the said		heck	Ou	000	napn	Notif	closi	chai) -
		Not	No	upan			ng-in	חג-יח		40
		និ		ÇV 15		1		1	5/6	12
			! 	sued				6	134	10
								e	28	T,
							- 1		1/	28.20
						-		13	100	18
,	-	Í				- 1	-		6	A
	'	i	ı	i	1	- 1	İ		20	
							·		•	
	- -									
								· ·		
		· · · · · · · · · · · · · · · · · · ·								
	_ _									
	_									
	_				•					
	_									
	-									
	-									
	-									
	-									
	-									
	-									
	-				-···-·				· · 	
							-			
								 -		
-										
-										
							-			

						**				
					•					

NOTES

Plexiglass. Und.Label.

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

01198 AUG 21 1957

CITY of POHT AND August 13, 1957 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, The undersigned hereby applies for a permit to erect the following described sign extending over a public sidewalk or street in accordance with the Building Code of the City of Portland, and the following specifications: Location 575 Congress St. _ Within Fire Limits? ___ Owner of building to which sign is to be attached FirstmPortland National Bank, 396 Congress St. Name and address of owner of sign _ First Portland Nationl Bank, 396 Congress St. Contractor's name and address John Donnelly & Sons, 146 Ocean St. So. Portland Me. Felephone, When does contractor's bond expire? ____ Information Concerning Building Material of wall to which sign is to be attached Steel frame of building. Details of Sign and Connections Building owner's consent and agreement tiled with application Vertical dimension after erection 171 21 & 51 Horizontal Weight 700 165. lbs., Will there be any hollow spaces? none Any rigid frame? __yes Material of frame __steel No. advertising faces 2 ____, material __porcelan with cutout ______ No. rigid connections 2 No. through bolts _4-channestze ___ ___, Location, top or bottom bottom & 61 from top No. guys none, material Minimum clear height above sidewalk or street Maximum projection into street 61 211 Signature of contractor John Donnelly & Sons. INSPECTION COPY

SHA IS	
Permit No. 57/ 1198	
Location 87. Thegres If	
	af Book
Date of permit 8/21/17	representation and the second
Sign Contractor	
Final Inspn. 10/10/57	
NOTIFE A	
10/10/57 - woole done,	
	5
Control of the contro	-
Proposition (19)	
	,
- 	
25 a	5
X	
	7
	,
	•
34	
<u> </u>	

URITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PHOPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDELALK FROM THE PROFILES AT 575 Congress ST IN PORTLAND, MAINE

First Portland National Bank, a ing the owner of the
promises at 175 Congres 57 in Portland, Laine hereby gives
consent to the erection of a certain sign owned by First Postland Mational Bank
projecting over the public sidewalk from said premises as described in
application to the Inspector of Buildings of Portland, Laine for a permit
to cover erection of said sign;
And in consideration of the issuance of said permit First Portland National
Bank, owner of said premises, in event said sign shall
cease to serve the prupose 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 13 th day of luquet 1957
,
First Portland National Bank DS Viennan fr. By June 19 Made west
Witness Conemer

Frosting Den 19 Fred in Just 1 M. April of Garage . _ did-67 Wy: or Digit - 700" Larnelly) Tops mien Ex 17 - 26415 N, 1 Ny 150/5/2 2000 Wixl 88 x 10 : 380 13680 . .684 5. D.L. 1.26 5 Wind .684 5 4" [5.4" .

D.L. A-X 1.5) . 4 7.6 OK

Wird 4-4 .29 x 4 1.10 OK Windon Conflever Sec 12x 10 = 120 MI - 120 x 3x 12: 4320 = 4320 . 0216 rand 5 - 2-32x3x4 15: 5: 78 x 2 = 156 OK Ice Nagladed but figures well over so then't be ok.



DONNELLY ELECTRIC & MFG. Co.

The Donnelly Way OF ELECTRICAL ADVERTISING

DIVISION

August 9, 1957

GARRISON 7-8000 35 PONTIAC STREET BOSTON 20, MASS.

FOR: Projecting Sign
First Portland National Bank
575 Congress Street
Portland, Maine

TO WHOM IT MAY CONCERN:

I certify that all shop welding has been designed in accordance with the code of the American Welding Society and that such welding has been performed according to the procedure and by welders qualified under the qualification procedure established by the American Welding Society. I further certify that each individual shop welder so engaged was so qualified by tests less than one year before the welding was done.

Very truly yours,

DONNELLY ELECTRIC & MFG. CO.

Thomas J. Jurce Asst. Plant Superintendent

TJJ:dm

RESTRIVED

ANG TO TEST



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #2

Portland, Maine, June 13, 1957

PERMIT 19901

JUH 14 1957

CITY of PURTLAND

To the INSPECTOI	OF BUILDINGS	, PORTLAND, MAINE
------------------	--------------	-------------------

		* * *
The undersigned hereby applies for amendment the original application in accordance with the City of Portland, plans and specifications, if cocation 573 Congress St.	any supplified heregintly and the following	a shasifications.
#2 D13	Within Fire Limits	s r Dist. No
Owner's name and address First Portland	d National Bank, 376 Congress S	t. Telephone
essee's name and address		Terephone
essee's name and address		Telephone
Contractor's name and address F.W. Cunn	ingham & Son, 181 State St.	Telephone
rchitect		2 depilote
rchitect		s filed
roposed use of building Bank	***************************************	No families
Proposed use of building Bank ast use "	the second secon	Tanines
		No. families
ncreased cost of work		Additional fee50
Dogge	dedien of Donor 1 787 1	

Description of Proposed Work

To Frovide louvres as per plan filed today

		etails of New	Work F. Wl	Cunningham &	Son	
Is any plumbing involved in	this work?	Is any e	electrical work inv	olved in this work		
Height average grade to top	of plate	Height aver	age grade to highe	st point of roof		
Size, front deptl	ı No. storie	ssolid or	filled land?	earth or	r tock?	
Material of foundation		Thickness, top	bottom	cellar		*****
material of underpinning		, Height		Thickness	and the first of the second	
Kind of roof		Roof co	vering			
No. of chimneys	Material of chinneys	5		of lining		
Framing lumber—Kind	***************************************	Dressed	or full size?			
Corner posts	Sills ' Girt	or ledger board?	t sa tu	Size		***** ********************************
Girders Size	Columns une	der girders	Size	Max o	n centere	*****
Studs (outside walls and ca	rrying partitions) 2x4-	16" O. C. Bridging	in every floor and	d flat roof span ov	er 8 feet	
Joists and rafters:	1st floor					
On centers:	1st floor					
Maximum span:	1st floor	2nd	3rd	roof	,	····· , ! - (4
Approved:		O	First Port	land National	Bank (51
Approved N- 6/1	157-US	Sian	F.W. Gunni ature of Owner B	Jalux Ca	weent.	
		the Server	roved 914/5	7 hus	19/2	
INSPECTION COPY				T.	inspector of Buildi	ngs A

City of Portland, Maine

IN BOARD OF MUNICIPAL OFFICERS

Kay 6, 1957

ORDERED

That a bailding parmit for extensive alterations of both exterior and interior of the building owned by First Portland National Bank at 5/3-575 Congress St., corner of Forest Ave. and to include the projection over the public sidewalks of a certain exterior sun-shielding device around all second story windows on both Congress St. and Forest Ave. a distance of not more than 8 inches beyond the new granite veneer projection which was authorized by the Board of Emnicipal Officers on October 15, 1956, the minimum closurence of this additional projection above the public sidewalk to be Building Code and all other laws relating to the same subject matter.

Copies to City Heneger Comporation Commani Julian H. Crr, City Manager

Kay 2, 1957

Warren McDonald, Inspector of Building,

Copy to Corp. Counsel

MO Order relating to additional projection over the public sidewalks of Congress St. and Forest Ave. from the second story windows of the building of First Portland National Bank now being modernized

The First Fortland National Bank people having seen in another city an attractive device to go on the exterior of windows to serve the place of exterior amings or interior vanetian blinds, are desirous of using the devices on the second story windows of that building under alteration at 573-575 Congress St., corner of Forest Ave.

However, these devices, in order to be effective, must project towards the public street from the exterior face of the building the maximum of 8 inches.

When the work on this building was first being started last October, the Municipal Officers authorized the projection of new granite veneer 2 inches more than the original wail of the building, it being understood at that time that the original wall of the building for many years has encreached somewhat were than a foot over the public sidewalk. Thus the maximum projection of this new device would be slightly more than two feet beyond the actual street line, a condition that would not be obvious because the building itself has encroached a greater part of that distance since it was built many years ago.

No reason appears from the standpoint of this department why this right should not be granted.

Inspector of Buildings

Attachment: Copy of HO Order

February 26, 1957

AP 573-575 Congress Street, corner of Forest Ave.

F. W. Chemingham & Sons 181 State Street Copy to First Portland National Bank 396 Congrete Street

Gentlemen:-

Amendment of to Permit :57/1 covering changes in proposed alterations of building at the above location is issued herewith based on plans filed with application for cornit, but subject to the following conditions:-

- 1. Ventilation of toilet rooms in basement is to be provided in accordance with requirements of the City Plumbing Gode enforced by the Health Department.
- 2. Permit is issued on the basis that there will never be more than 20 people in cellar at any one time unless exit signs and vestibule latchests on exit doors are provided.
- 3. If new stairway from cellar to out-of-doors is to be more than 3 feat wide, handrails are required on both sices of it.
- 4. New cutside door on rear exit from cellar is required to be a labelled fire door if it is closer than 5 feet to a lot line or 30 feet to an opening in another building.
- 5. Morever masonry veneer on walls is to be greater than 3 inches in thickness, metal ties are required to have a thickness of not less than number six gauge wire and to be spaced as indicated in Section 508-b-8.5(e) of the Building Code. Where veneer is to be less than 3 inches in thickness, all details of anchorage and installation are required to be in accordance with specifications set forth in Appendix B of the Code under Section 308-b-8.5(a) thereof.
- 6. Permit is issued on basis that second story of building is not to be occupied for any purpose until a legal second means of egress therefrom has been provided.
- 7. It is likely that some sort of profession will be needed where unit heater is to be recessed in ceiling of new front entrance, but just what will be necessary cannot be determined until information has been furnished as to type of heater to be installed,
- E. A separate permit issuable only to a bonded sign hanger is required for installation of the sign projecting over the public sidewalk, and with application therefor will need to be furnished full details of construction of sign and its fastenings to building wall. Presumably the weight of this sign and its reactions on the wall of the building have been taken into consideration in designing the

S

F. W. Cumingham & Sons - - - - ;2

February 26, 1957

lintel over the front entrance opening.

Very truly yours,

Albert J. Sears Deputy Inspector of Euildings

AJ3/G

13/10-20 ME
1 ****
CETTATIB

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

Portland, Maine, February 14, 1957

FEB IT LIN

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. 57/1.... pertaining to the building or structure comprised in the original application 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: Location5.73 Congress Street Within Fire Limits? Dist. No. ...

Owner's name and addressFirst Portland National Bank, 396 Congress St. Telephone

Plans filed No. of sheets Proposed use of building Bank Last use

No. families Increased cost of work Additional fee ... 1x80d....50...

Description of Proposed Work

To make alterations to building as per plans filed today.

Permit Issued with Letter

Is any plumbing involved in this	New Work F. W. Cunningham & Son
Is any plumbing involved in this work? Height average grade to top of plate Size, front depth	
The state of the s	lid or filled land?
THEORIESS, [III]) hottom
Material of Toundation	ht
No. of chimneys	of covering
Framing lumber—Kind Dre	essed or full size?
Girders Sind Girt or ledger boar	d? Size
Girders Size Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Brid	Size Max. on centers
Joists and rafters: 1st floor	aging in every floor and flat roof span over 8 feet.
On centers: 1st floor. 2nd	3rd roof
Maximum span: 1st floor, 2nd, 2nd	700f
	First Portland National Bank F. W. Cunningham & Son Signature of Owner By:
医皮肤 电线性极端性 化氯化铵 经工具 经收款 医血管炎 医皮肤 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	
ASPECTION COPY	Approved: /Zb/37 Mul7

City of Portland, Maine

IN BOARD OF MUNICIPAL OFFICERS

October 15, 1956

ORDERED

That a building permit for extensive alterations of both exterior and interior of the building owned by First Portland National Bank at 573-575 Congress St., comer of Forest Ave. and to include the following projections over the public sidewalks of Congress St. and Forest venue:

-over the public sidewalk of Congress St. a marques extending along the entire frontage (about 51 feet) and projection of stone vicaes from the sidewalk level to the underside of the marquee a distance of 2 inches more than the present wall of the building, the latter already projecting a maximum of 1 foot 3 7/8 inches over the public sidewalk at the east end and tapering down to nothing at the intersection of Forest Avenue-thus making the maximum projection

of the stone vencer 1 foot 5 7/8 inches.

-over the public sidewalk of Forest Avenue a marquee extending along the entire frontage (about 58 feet) and projection of the stone veneer 2 inches over the public sidewalk, the existing building being substantially on the street line along Forest Avenue

be and hereby is approved subject to full compliance with the Building Code and all other laws relating to the same subject matter and subject to approval of the permit by Commissioner of Public Works and Chief of the Fire Department adopted 10/10/10. before issuance.

Copy to Corporation Counsel

October 12, 1956

..lian H. Orr, City Manager

Copy to Corporation Counsel

Order for consideration of the Eunicipal Officers for approval of a building permit to authorize certain projections over the public sidewalks of Congress Street and Forest Avenue at 573-575 Congress, account of Forest Avenue. Warren McDonald, Inspector of Buildings corner of Forest Avenue

Enclosed is the order which we talked about this afternoon. Their plans are quito tentative but are based on seemingly up-to-date survey plans of the Public works Department as regards location of the present street line.

It is interesting to note that the building at the east and of the Congress street frontage already projects nearly one foot four inches over the sidewalk. Now-street frontage already projects at all at the intersection with Forest Avenue. However, the owners only want to project the veneer two inches more than at present over, the owners only want to project the underside of the marquee.

Inspector of Buildings

Enclosure: M. C. Order

December 31, 1956 AP 573-575 Congress Street, corner of Forest Avenue Copy to First Fortland National Bank 396 Congress Street F. W. Gunningham & Sons 161 State Street Building permit for alterations to building at the above location, including demolition of the two upper teries thereof, as indicated on plans filed with application of the two upper teries thereof. Gentlemen:cation for permit is issued herewith subject to the following conditions: 1. Ventilation of inside toilet read is to be provided in accordance with requirement of the City Plumbing Code enforced by the Health Lepartment. 2. New opening to be cut in masonry wall in cellar of building between soctions of building is to be at least 36 inches wide. 3. All parts of second means of egress from cellar are to be at least 6 feet 4 inches high and equipped with artificial lighting. 4. Permit is issued on the basis that there will never be more than 20 people in cellar at any one time. If there is a possibility that this will not be the case, or west-bulk latchests on syst deems required. in certar at may one time. It there is a possibility that this exit signs and vestibule latchests on exit doors are required. 5. Treads of all new stairtays are to be now less than 9 inches wide measured stair ; oints. 6. Handrails are required on boot sides of any stairs more than 40 inches of de. ? on the steir points. 7. Unless long span steel and bar joists in roof construction are to be fabricated locally with welding performed by welders certified for local work, before erection is started cartification in writing to required to be on file at this order. tion is started cortification in writing is required to be on file at this office tion is started corollication in writing is required to be on title at only of from the manufacturer of the joists to the effect that all welcing has been designed and all show welding performed according to the procedure and by properly qualified welders as set forth in the Code and qualification procedure established by the 8. We can find no incication on plans as to manner in which the required fourb. We can the no indication on plans as to manner in which the required four-hour fire-proofing of steel lintels for opening at Congress Street entrance and long window quentus in Forest Avenue wall is to be performed. Parent is therefore to an appropriate the performed and the performed to the performance and the performance a American Welding occiety. nour fire-proofing of steel lintels for opening at Congress Street entrance and long window opening in Forest Avenue wall is to be performed. Permit is therefore issued on backs that before tabulaction of steel to started talegraphics. Window opening in Forest Avenue Wall is to be performed. Fermit is therefore issued on basis that before fabrication of steel is started information as to manner of fireproofing will be furnished for checking and approval. 9. Platform outside entrance door from Forest Avenue is to be not less than 10. A separate permit issuable only to actual installer is required for instal-3 feet deep.

December 31, 1956 lation of the mechanical system of rentilation to be used in connection with heating system. F. W. Cunningham & Sons - - - - - - 2 Very trul/ yours, Albert J. Sears Deputy Inspector of Buildings M3/6

of Augustal Fundings Zung

APPLICATION FOR PERMIT

000011537

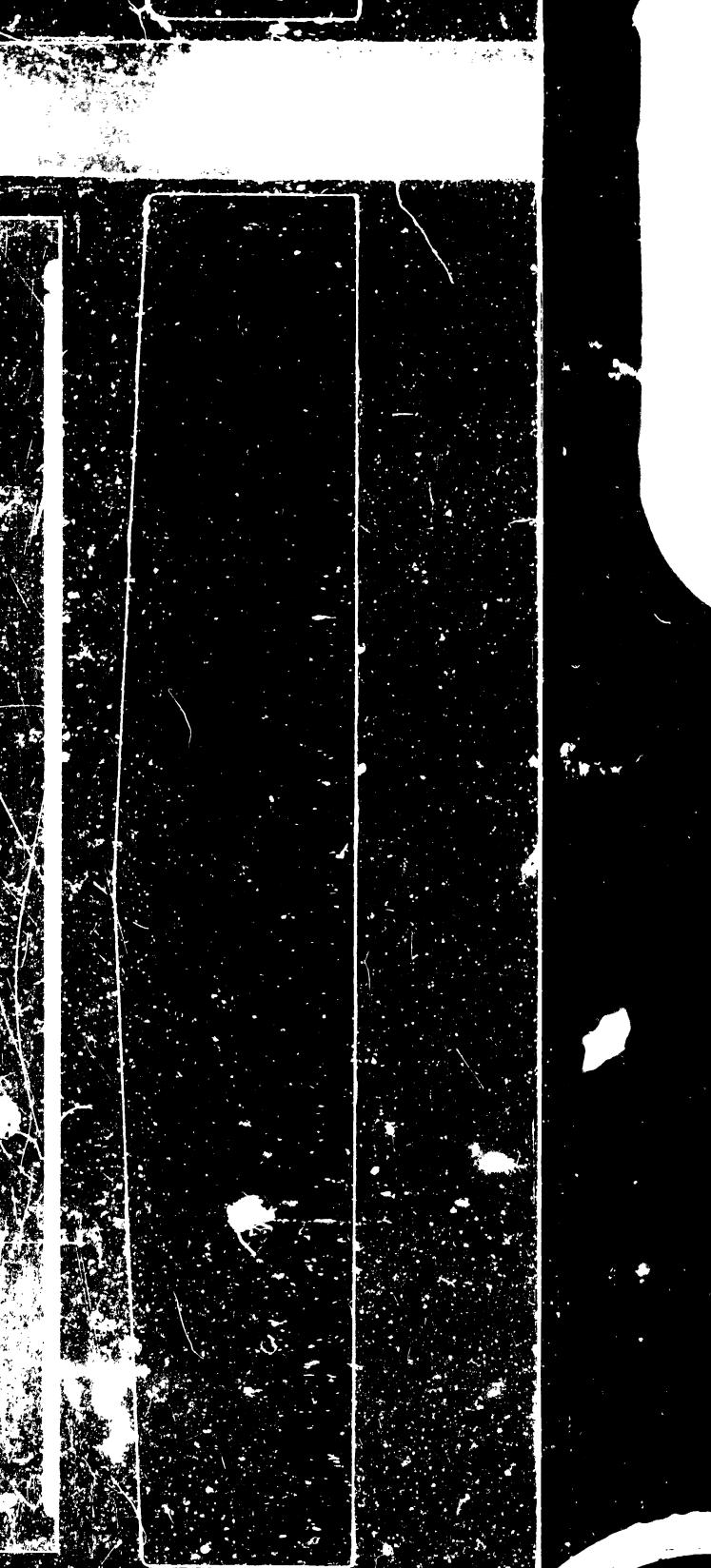
Cless of	Building or Type of	Structure OC+11	
TATISTO	Portland	d, Maine, Sopt. 26, 1956	
To the INSPECTOR OF	BUILDINGS, POR		
The undersigned h	ereby applies for a per ws of the State of Mai	mit to West alter repairmental install the follo ine, the Building Code and Zoning Ordinance	nving building xroctors equipnes of the City of Portland, plans an
Location5	73-575 Congress	St. Within Fire Limits	yes Dist No 1
Owner's name and addre	ss First Portla	and National dank, 396 Congress S	t. Telephone
Lessee's name and addre	58		Talanhana
Contractor's name and a	ddress .F. W. Cunr	ningham & Sons, 181 State St.	Tolophone 3-00/.6
Architect		Specifications	ves No state 1
Proposed use of building	bank		N. f
Last use			N- C- ::
Material brick No	stories 3-2 He	atStyle of roof	No. iamuies
Other buildings on same	lot		Koonng
Estimated cost \$ 75,0	00.		
		al Description of New Work	Fee \$ 75.00
extending over height of fire	r the public sid st story to proj	ect not more than 2" into the pu	anite veneer the full blic sidewalk.
PLANS TI	LED WITH (BRIGINAL PERMIT DESTI	POYEDags.
		A Issued with Lett.	V
		•	CERTIFICATE OF CHANGE
no name of the nearing com	Tation. PERIMIT 1	installation of heating apparatus which is to be OBB ISSUED TO F.W. Cunningham Details of New Work	n & Sons
s connection to be made	in this work? to public sewer?	Is any electrical work involved	ewage?
Has septic tank notice bee	en sent?	Form notice sent?	
leight average grade to to	op of plate	Height average grade to highest p	oint of roof
ize, frontdep	th No. ste	oriessolid or filled land	courth on mode?
Naterial of foundation		Thickness, top bet :: m bet:	college
Acterial of underpirening .		HeightT	Chiefman
Kind of roof	Rise per foot		. MCRITESS
No. of chimneys	Material of chir	nneys of lining Kind of	f hand
raming lumber-Kind		Dressed or full size?	neat ruei ruei
orner posts	Sills Gi	rt or leuger board?	C:
irders Size	Columns	under girders	Size
tuds (outside walls and ca	errying partitions) 2v	4-16" O. C. Bridging in every floor and flat	Wax. on centers
Joists and rafters:	1st floor	2nd 2nd 2nd	t root span over 8 feet.
On centers:	1st floor	, 2nd, 3rd	, root
Maximum span:	1st floor	, 2nd, 3rd	, roof
		, 2nd, 3rd	, roof
one story building with i	nasomy wans, thickn	ness of wallsr	height?
		If a Garage	
o. cars now accommodate Vill automobile repairing b	d on same lot , to be done other than mi	be accommodated number commercial inor repairs to cars habitually stored in the p	cars to be accommodated
		 1	
OVED		Miscellane	
		Will work require disturbing of any tre	
and the second		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

First Portland National Bank

F. W. Cumingham & Sons

Signature of owner by:



Final Inspn. Final Notif. Inspn. closing-in Notif. closing-in NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Date of permit 9/12 8/29/57 Some with in Jet comple 411/52 - and Sugar 6/27/57 - Walle marky for OK 4.86 Ev. and the females

*Each plastic face contains 18 square feet. Each piece of plastic is marked Plexiglas. Sign bears Underwriters label.

GENERAL BUSINESS ZONE

APPLICATION FOR PERMIT TO ERECT



SIGN OVER PUBLIC SIDEWALK OR STREET

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	land, Maine, July 17, 1956
The undersigned hereby applies for a permit to erect the fi walk or street in accordance with the Building Code of the City of	ollowing described sign extending over a public side-
Location 573 Courses St.	Within Fire Limits? <u>Yes</u> Dist. No. 1
Owner of building to which sign is to be attached John P. Nico	kerson
Name and address of owner of sign Fanny Farmer Candy St	
Contractor's name and acdress <u>United Neon Display, 74</u>	Elm St. Telephone 2-0695
When does contractor's bond expire? Dec. 31, 1956	- Copyright and the second and the s
Information Concerning	g Building
No. stories Material of wall to which sign is to be a	ttachedbrick
Details of Sign and C	onnections CERTIFICATE OF OCCUPANTE
Electric?	
Weight 120 lbs., Will there be any hollow spaces?	
Material of frame angle iron No. advertising faces	
No. rigid connections 2 Are they fastened d	irectly to frame of sign?yes
No. through bolts, Size, Loc	ation, top or bottomtop
No. guys 3 , material cable and angl	e iron Size 5/16 lgxlgx3/16
Minimum clear height above sidewalk or street 131 4"	
Maximum projection into street 6! United Neon I Signature of contractor by: INSPECTION COPY	I done

Permit No. 5/1/1028	
Permit No. 56/1021	
Location 573 (ougress St.	
10/	/
Owner Jacob	
Date of permit # 7/17/56	1
Sign Contractor Wite & Neon Westla	4
Final Inspn. 8/5/5	
NOTES	
7/18/52 make ship inspection.	
Lim O.K Collin	
\$13/56- avoridore	
088	
	.8
The state of the s	
	<u> </u>
1/3 1/4	
	17. 1. 2
the second secon	
.)	
•	

and I ment

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN FROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES

AT

IN FORTLAND, MAINE _____, being the owner of the in Portland, Naine hereby gives premises at ____ consent to the erection of a certain sign owned by ____ projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Laine for a permit to cover erection of said sign; And in consideration of the issuance of said permit _____ ___, owner of said premises, in event said sign shall cease to serve the prupose 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 Receipt--Applicant's Copy

\$ A	CITY OF PORTLAND,	MAINE ection 7917 &
430		/91/ u
er.		. 19
t	Received from	a fee
		/100 Dollars \$
C.	of Install	
	for permit to alter	
	demolish	Est. Cost \$
	at	
	, i	
		Inspector of Buildings Per
	THIS IS NOT A	PERMIT

No work is to be started until PERMIT CARD is actuall premises. Acceptance of fee is no guarantee that permit w SERVE THIS RECEIPT. In case permit cannot be granted the will be refunded upon return of the receipt.

*Fach plastic face contains 18 square feet. Each piece of plastic is marked Plexiglas. Sign bears Underwriters label.

APPLICATION FOR PERMIT TO ERECT

SIGN OVER PUBLIC SIDEWALK OR STREET

Port	lland, Maine,
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to crect the f walk or street in accordance with the Building Code of the City o	j Portlana, and the jollowing specifications.
Location 573 Congress St.	Within Fire Limits? Dist. No
Owner of building to which sign is to be attached Name and address of owner of sign Fanny Farmer Candy (Contractor's name and address C. I. Brink, Inc., 1882) When does contractor's bond expire? Information Concerni	Co., 573 Congress St. Res 147 W. Fourth St. So. Boston ng Building
Building owner's consent and agreement filed with application Electric?	Connections REQUIREMENT IS WAIVED 2 Horizontal yes Any rigid frame? yes 2 material Plastic*
No. rigid connections Are they fastened	ocation, top or bottom
No. guys3, materialcable	, Size 1.11
Maximum projection into street	ik, Inc. Fee \$2.00

US BUSINESS ZONE



APPLICATION FOR PERMIT Class of Building or Type of Structure. 2nd Class



	Portland, Maine, Augrist 15	1000	Circo. Pentlan
To the INSPECTOR OF BUILDING	C	1 1957 <u>[</u>	sesse we we Critical
The undersigned hereby applies equipment in accordance with the Laws land, plans and specifications, if any, substitution 575. Congress Street	for a permit to erect alter repair d of the State of Mains the Paris	emolish install the fo	ollowin, vilding structure
tana, plans and specifications, if any, sub	nitted herewith and the following spe	ode and Zoning Ord	inance of the City of Port-
Location 575 Congress Street Owner's name and address First	With	in Fire I imits?	D: •
, , , , , , , , , , , , , , , , , ,	I ortland National Bank, 396	6 Congress St.	Dist. 1/0
and address			Telephone
Contractor's name and address Acme	Engineering Co., 46 Larket	St.	Telephone 5 0012
riremiteet	Specification	Plans yes	Telephone 5-0011
r roposed use of building	<u> Nank</u>	- ' '	No. of sheets
Last use	Ħ	•	No. families
Material No. stories	Heat Style of roof		No. families
			Roofing
Estimated cost \$			
	General Description of New		Fee \$ 2.00
To install piping and duct wor	k in connection with exists	ing hosting one	_
AIR IN THE		and monothing syst	tem as per plans
	TEN ICHER	1-62-1	
i in		,i	1
	A STATE	4 ,	` <u>,</u>
LUKNALL LIM			•
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No Material of foundation Material of undersigning		to highest point of roo?	of
or anderpinning	T.T!.1 4		
Kise per	IOOT Roof assess		
No. of chimneys Material of c	chimneys of lining .	Kind of heat	fuel
Framing Lumber—Kind Dres Size Girder Columns under	sed or full size? Corn		Sills
Size Girder Columns under Kind and thickness of outside sheathing of a	pri ors Size	Max. on co	enters
Kind and thickness of outside sheathing of a Studs (outside walls and carrying partitions	N 10" O C T		
A P Lancitotto	/ ~ x-10 O. C. Bridging in every fl	oor and flat t -	
	·····	rd	•
3.6.		rd	oof
If one story building with masonry walls, thick			of
wans, thick	wices of Mails!	_	height?
No come	If a Garage		
No. cars now accommodated on same lot.	, to be accommodated number of	commercial cars to be	1.2000mm.n 3 / / 1
Will automobile repairing be done other than	minor repairs to care habitually add	red in the proposed h	
ROVED:	- F-110 to cars natitually S[0]		eilding 2
111-	1		uilding?
LU-signing and	M	liscellaneous	uilding?
1.12-8/20/57-QQJ	Will work require disturbin	liscellaneous	uilding?
1.12-8/20/57-agf	Will work require disturbin Will there be in charge of	fiscellaneous of any tree on a pu f the above work a	uilding?
).K-8/20/57-agf	M	fiscellaneous of any tree on a pu f the above work a	uilding?

observed? ... yes

INSPECTION COPY

1 of 12 clay

Acme Engineering Co.

NOTES Cert. of Occupancy issued Form Check Notice

APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

(a) GARANT FOR SEAL AND

		ì	```.\	٠.
. ()2	3	97	•
D.		1	1933	
X		ŧ.,	MA	1.

	Portland, Maine, Dec. 28, 1953
walk or street in accordance with the Bustaine 73 - 573	
· m - 1 marta Dawr	7, 74 Elm St. Telephone 2-0695
ter des contractor's hand expire? Dec. 31, 195	
Information Co	oncerning buttoms
No. stories Material of wall to which sign Details of Sig	H and Connections Stillingshires and
Building owner's consent and agreement filed with appl	lication
Weight 200 lbs., Will there be any hollow	ising faces 2 , material galvanized metal
Ann above	fastened directly to frame of signif
	, Location, top or bottom top ad cable , Size 12x316 5/16
No. guys3, material	301
Minimum clear height above sidewalk or street	Fec \$ 2.00
Maximum projection into street 6.8"	y: O
	y.
INSPECTION COPY	

	,
Permit No. 5 3 2 3 9 7	
Location 5 Farest live	
Owner Bentley's Restaurant	
- 11: 01 · 000 1) 11	
Sign Contractor United How Nisplay	<u></u> `
Final Inspn. 1/27/54	the second secon
NOTES	
12-71-53 Shot Mach. M.	
1/27/54- Wall down	
133 2.88	
- reve	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2.3	
2 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	3 - 1 - 10 - 25 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1
!	1

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 5 Forest .. venue IN PORTLAND, MAINE John & Proclar Profesties, being the owner of the premises at _______in Portland, Maine hereby gives consent to the erection of a certain sign owned by Bentley's Restaurant projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Maine for a permit And in consideration of the issuance of said permit Proclet Respective to cover erection of said sign; _, 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 28 day of December 1953. J. Corne Duy. purhusi Witness

TRECTIVED 1



FILL IN AND SIGN WIT

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT [SSIJE] 00769 MAY 27 1952

Portland, Maine, May 26, 1952

CITY of PORTLAND

Forume, Maine,	* * * *-
To the INSPECTOR OF BUILDINGS, PORTLAND, MAYNE	
to install the following healing, cooking or power equipment in a	ccord-
ance with the Laws of Maine, the Building Code of the City of Fortand, and the jointaining specification	•• ••
Location 5 Forest Avenue Use of Building restaurant No. Stories 3 Existing	. "
Norman Hodson, 5 Forest Avenue	
Name and address of owner of appliance	
Installet's liable and distribution of the state of the s	
General Description of Work	
To installgas_fired_Blodgett_Bake_Oven	
1 To Historia	
IF HEATER, OR POWER BOILER	
Any hymnable material in floor surface or beneath?	
If so, how protected? Kind of race Kind of race Minimum distance to burnable material, from top of appliance or casing top of furnace Kind of race.	*
From top of smoke pipe	
From top of smoke pipe	
Size of chimney flue	
If gas fired, how vented?	
	and the state of
Name and type of burner Labelled by underwriter's laboratories?	
Deer oil rur ply line feed from top or bottom of tank!	
The second of th	
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 hie proofed? Total capacity of any existing storage tanks for furnace burners	
IF COOKING APPLIANCE	100
Location of appliance kitchen Any burnable material in floor surface or beneath? yes	
Location of appliance Richards and 17" legs with haffle Kind of fuel? tas If so, how protected? oven sets on 17" legs with haffle Kind of fuel?	
If so, how protected? Overland below burner Minimum distance to wood or combustible material from top of appliance over 4.	
Minimum distance to wood or combustible material from top of appliance	1
From front of appliance	
Size of chimney flueOther connections to same flueWall shoot to be provided? _existing If so, how venter? through sideForced or gravity?	,, , , , , , , , , , , , , , , , , , ,
Is hood to be provided?existing If so, now vented?to_hood Rated maximum demand per hour48,000i	XXXBTU
If gas fired, how vented?to_hood	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	4
Appliance to be equipped with device which will automatically shut off all ga	S
supply in case pilot flame is extinguished.	
	Marie 11810111CH
Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., i	n same
building at same time.)	a.
annough.	
APPROVED	
Will there be in change of the above work a person comp	
see that the State and City requirements pertaining the	reto are
Will there be in change of the above work a person composed that the State and City requirements pertaining the	reto are
Will there be in charge of the above work a person composed that the State and City requirements pertaining the observed? yes	reto are
Will there be in change of the above work a person composed that the State and City requirements pertaining the	reto are

INCRECTION COPY