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APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

PERMIT ISSUED

B.O.C. 1.	TYPE	OF	CONSTRUCT	٠		
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ZONING LOCATION_ PORTLAND, MAINE, . 9-28-81

10 15 1931 CITY of PURTLAND

The state of the s	-	and a second			
To the DIRECTOR OF BUILDING & INSPECTION SERVICE					
THE DIRECTOR OF BUILDING & INSPECTION SERVING		_			
The understand I	:5.	PORTE AND	14	4 **	

ereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A.

tions:	rund with plan	ns and specifications, if way, submitted because	de an
		ns and specifications, it any, submitted herewith and the following spe	
1. Owner's name and add	. Street .	chool of Beauty - same Telephone . 774-	
2. Lessee's name and addiscoon	erre a s	chool of Reduction same	#2[
3. Contractor's name and address	********	Telephone . 7.74-	191
4. Architect	recer. Mot	tejunas 267. Allen. Ave., Por Felephone . 797-7 Specifications Plans No. of sheets	***
Proposed use of building School	**************************************	Plans	169
Other buildings on same lot	Heat	No. families	• • • • •
Estimated contractural cost \$ 650		Style of roof	
FIELD INSPECTOR	20	Foot and	
This application in face		Fee \$15,00 GENERAL DESCRIPTION	
This application is for:	@ 775-5451	To construct of	
Dwelling	Ext. 234	To construct stairway from second story	·
Maronry Bldg.		balcony to existing first floor, as per plan.	ŕ
Metal Bldg.		_	
Alterations		Starrage of the same	
Demolitions		Stamp of Special Conditions	
Change of Use			
Other			
NOTE TO APPLICANT			
al and mechanists	ermits ave requ	uired by the installers and subcontractors of heating, plumbing, ele	
ar una methanicais.		abcomractors of heating, plumbing, ele	ctri-
PERMI	T IS TO BE IS.	SSUED TO 1 2 3 52 4 1	
		Other:	
	I ETAI	II C OD AMERICA	
any plumbing involved in this work?	******	IS OF NEW WORK	

Is connection to be made	to public sewer?
Has septic tank notice be	Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice serv?
Height average grade to to	If not, what is proposed for sewage? Form notice sent? Height average grade to bishows.
de de	nth No. 1 and 1 and 2 an
Kind of roof	No. stones solid or filled land? earth or rock?
vo. or chimeeys	Matanial at 17
raining Lumber-Kind	Description of near final
nze Oliger	Columna
ituds (outside walls and o	carrying partitions) 2x4-16" O. C. Bridging in assets Max. on centers
Jeists and rafters:	1st floor 2nd 2nd
On centers:	1st floor, 2nd, 3rd, roof, roof, roof
Maximum span:	let floor
f one story building with r	1st floor, 2nd, 3rd, roof, asonry walls, thickness of walls?, height?
	height?

IF A GARAGE

No. cars now accommodated on same lot ..., to be accommodated ... number commercial cars to be accommodated ... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? APPROVALS BY:

DATE BUILDING INSPECTION—PLAN EXAMINER ZONING:

MISCELLANEOUS

Will work require disturbing of any tree on a public street? no

BUILDING CODE Fire Dept : Health Dept.:

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 ...

Signature of Applicant Type Name of above . . Peter . Motejunas .

OFFICE FILE COPY

and Address



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date May 8 , 19 79
To the CHIEF ELECTRICAL INSPECTOF, Portland, Maine	necessi and Permit number A 24080
Maine, the Portland Electrical Ordinance, the National Electrical Cod	callutions in accordance with the laws of
OWNER'S NAME: Geoffrey Rice ADDRESS:	your my specifications:
OUTLINES:	655 Congress St.
OUTLETS:	FEES
Receptacles Switches Plugmold ft. To	OTAL
Incancescent Discussion	
Strip Flourescent (not strip) TOTAL SERVICES:	***************************************
Fractional	
1 HP or over RESIDENTIAL HEATING:	
THE HEATING.	* * * * * * * * * * * * * * * * * * * *
COMMERCIAL OR INDUSTRIAL HEATING:	*************************
Oil or Gas (by a main boiler! Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
Electric Under 20 kmg	
(number of)	
itanges	
Cook Tops Water Heaters Wall Ovens Disposals	des and another another and another anothe
Drye s Dishwashers	
Fans	
TOTAL Others (denote) MISCELLANEOUS: (number of)	
MISCELLANEOUS: (number of)	
Branch Panels Transformers	
TransformersAir Conditioners Cen ral Unit	
Air Conditioners Cen ral Unit Separate Units (windows)	
Signs 20 sq. ft. and under	
Over 70 en di	
Swimming Pools Aboye Ground	******
In Ground	********
File/Burgiar Alarms Residential	• • • • • • • • • • • • • • • • • • • •
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and and	***************************************
o amps and und	er
Circus, Fairs, etc.	***************************************
****CIALIUES 10 WITES	* * * * * * * * * * * * * * * * * * *
Repairs after fire	
Emergency Lights, battery Emergency Generators	3.00
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU'S FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TON FE DIF.
TOTAL	AMOUNT DUE: 3.00
INSPECTION:	AMOUNT DUE: 3.00
Will be ready on	
COLTRACTOR'S NAME: Eger-McGutre Flectric X:	<u>x</u>
ADDRESS: 241 Oxford St.	
TET.	
MASTER LICENSE NO.: 3967 SIGNATURE OF C	ONTRA COROTI
LIMITED LICENSE NO.: 3967 SIGNATURE OF C	Miline
	- Alleria

INSPECTOR'S COPY -- V'HITE
OFFICE COPY -- CANARY
CONTRACTOR'S COPY -- GREEN

INSPECTIONS PROGRESS IN	Service called in Closing-in Closing-in Date of Permit Number Final Inspection Application R SPECTIONS: 6-27-29, NOH 10-4-29.
CODE COMPLIAN COMPLET DATE:	

Vind?

APPLICATION FOR PERMIT

PERMIT ISSUED

D.C.A.	USE GROUP				 	000163	-
D.C.A.	TYPE OF CO.	NS TRUCT	TION		 	000769	_

R.

MAR 26 1979

Other

and Aldress

FIELD INSPECTOR'S COPY

March 23, 1979 CHI OF PORTLAND ZONING LOCATION PORTLAND, MAINE, To the DIPECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The indesequent hereby pupilies for a permit to erect, alter, repair, Cemolish, mose or install the following building, structure, equipment in change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance if the Cits of Portland with plans and specifications, if any, submitted herewith and the following specifications: LOCATION 658A Congress Street Fire District #1 1. Owner's name and address . Rice . - Trelawny Trust- 655 Congress St. Telephone 773-1814 3. Contractor's name and address . multi family with 3 commercial Telephone Other buildings on sange lot ... Estimated contractural cost \$ 20,000. Fee \$. . . 80 . QC . . . FIELD HISPECTOR-Mr. GENERAL DESCRIPTION This application is for (4 775-5451 Dwelling Ext. 234 To make warm repairs after with no structural changes. Malonry Bidg. Stamp of Special Conditions Alterations Complitions Change of Use Other repairs after fire NOTE TO APPLICANT: Separate permits are required by the installers and subcentractors of heating, plumbing, electrical and mechanicals. PERMIT IS TO BE ISSUED TO 1 5 2 3 5 4 5 Other: DETAILS OF NEW WORK . . . depth No. stories solid or filled land? earth or rock? No of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber--Kind Dressed or full size? Corner posts Sills Size Girder Colum-s ander girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over \$ feet. Joists and rafters: 1st floor, 2nd 3rd, roof ..., 1st floor , 2nd , 3rd , roof On centers: Maximum span: 1st floor , 2nd , 3rd , roof IF A GARAGE No, cars now accommodate d on same lot ..., to be accommodated ... number commercial ears to be accommodate t ... Will automobile repairing be done other than minor repairs to cars nabitually stored in the proposed building? APPROVALS BY: DATE MISCELLANEOUS BUILDING INSPECTION-PLAN EXAMINER Will work require disturbing of any tree on a public street? ... ZONING: BUILDING CODE: Will there be in charge of the above work a person competent Fire Dept.: ... to see that the State and City requirements pertaining thereto are observed? . . Phone # same Signature of Applicant Type Name of above Rice -Trelawhy Trust 1 kg 2 3 3 4

NOTES

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

To the	City Et				Permit No.	631
пr	e und	n, Portland, M.		Portland, Maine	the purpose of dimance of the Ci	7-13 72
tric curi	ent, in accord	herely applies to	····		the purpose of cidmance of the Ci	.
and the	ent, in accorda following speci	nce with the la	" 4 Jarmie 1., Va 18 se s	install wires to		, 19
•	(Thus I	neations	w Maine, 1	he Electrical Or	the purpose of o	onduction .
Owner's	Name and Man	orm moist be co	omple els a		dinance of the Ci	it) of Port'and
Contracto	r's Name and	ies Hous	e api	out - Minin	un han no	w/ ₁₀ ,
Location	65 A	Address Eas	teen E	A out — Minima ha Rm Let Ric (Building	31.00)	
-yntuber o	f Famili	\sim nq. 54		" (1/21 p)	D 1::	
Description	of terms	Aparemer			Tel.	
-	of Wiring. N	ew Work	S	tores	V	
Pa ·	CA6	Lugo ,	OOA S	con f	Number of Storie	s
No. Light O	Table 7	letal Molding	5.	ersin of	Alterations	
FIXTURES:	ulletz	Plugs	p./. (.a.			4 14
SERVICE:	No.	-0,	Light Ci	rcuits	moraing (No. of t	
METERS.	Pipe	Cable	F	luor or co.	Plug Circuits	
METERS: A	Relocated		Underground	or arrib 17	ghting (No. 6	
MOTORS:	Number -	Phase Ad	acti		11 11 fc	
HEATING U	NITS: Domes	tic o	I. P. A	mps total N	o. Meters	C
	Comme	uc (Oii) Ercial (Oil)	No. Motor	······································	olts Starter	
ADDIT	Electric	arciai (Oil)	No. Motor	Pha:	H.P.	
APPLIANCES:	No. Ranges	Heat (No. of E	(comb)	Phas	e .	
E	lec. Heaters	Wat	14		H.P.	
3 .	liscellaneous	Watt	\$	Brand Feeds (S	ize and No.	
and there		Watts	•			
Will commence	Air (Conditioners (N	C. Univ.	Extra Cabinets	Or Pan i	
Amount of Fee \$	عرق م	Ready to co	Ver in	Signs (No. Units)	
	~ ~ ~ ~)	111	19 Inspe	ction	
	_		Signed .	2	1:	9
SERVICE		PO NO	"Agrica	Yan		
VISITS:		- NOT WRITE	BELOW THIS LIN	Ē	~~~	
41311S: 1	2	METER			-	-
7	8	3	4	GROUND		
REMARKS:	Ü	9		5	c	
			10	11	6	
:s 283					12	1
		18	'enn-	7.4	//	Ź
		***	SPECTED B	y to X	/_ /	2
					1 - My	<u>; </u>
					(OVER)	1

LOCATION (O, 17 ST (6 ST)
INSPECTION: DATE | 8 SO | 3
WORK COMPLETED | 8 SO | 3
TOTAL NO. INSPECTIONS
REMARKS.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	JOLI 31,	1963
l to 30 Outlets		
31 to 60 Outlets		
Over 69 Outlets, each Outlet		\$ 2.0
(Each twelve teer on the		3.()
(Each twelve feet or fraction thereof of fluoresce any type of plug molding will be classed as one SERVICES	nt lighting or	.0.
SERVICES SERVICES	outlet),	
Single Phase		
Three Phase		
MOTORS		2.00
		4.00
Not exceeding 50 H.P.		
Over 50 H.P.		3.00
HEATING UNITS		4.00
Domestic (Oil)		
Commercial (Oil)		2.00
Electric Heat (Each Room)		2.00
APPLIANCES		4.00
Ranges Comb		.75
Ranges, Cooking Tops, Ovens, Water Heaters, Dishwashers, Drivers, and any permanent built-in	Disposals, Built-in	
MISCELLANEOUS	· cacij	1.50
Temporan e		1.50
Temporary Service, Single Phase		
The state of the s		1.00
Circuses, Carnivals, Fairs, e.c. Meters, relocate		2.00
Distribution C. 1	1	0.00
Distribution Cabinet or Panel, per unit		1.00
Transformers, per unit		1.00
Air Conditioners, per unit Signe, per unit	:	2.00
	2	2.00
ADDITIONS	2	2.00
5 Outlets, or less		
Over 5 Outlets, Regular Wiring Rates	1	.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Permit No	, 57	331
	Donaloud M	. Issued	15	710
To the City Electrician, Portland, Maine:	Portland, Via	ine 1700.	/J .	1968
The undersigned hereby applies for a peri- tric current, in accordance with the laws of M and the following specifications:	nit to install wire aine, the Electric	s for the purpose if Ordinance of th	of conducting e City of Port	elec- land,
(This form must be complete	h filled out — A	linimum Fee. St.	20)	
Owner's Name and Address file Villery	29411616	Tr.1		
Contractor . No legand Address ./ E	termen.			-
Location 65 : Congress it.	Use of Building	Genety	Parl.	·
Number of Families / Apartments	Stores	Number of		•
Description of Wiring: New Work	Additions	Alterat		
Pipe Cable Metal Molding	BX Cable	Plug Molding (No. of feet)	
No. Light Outlets 14 Plugs 17	Light Circuits	Plug C کت		_
FIXTURES: No.	Fluor, or	Strip Lighting (N		
SERVICE: Pipe Cable Un	derground	No. of Wires	Size	
METERS: Relocated Added	/	Total No. Meters	5	
MOTORS: Number Phase H. I	P. Amps	Volts	Starter	
HEATING UNITS: Domestic (Oil)	No. Motors	Phase	H.P.	
Commercial (Oil)	No. Motors	Phase	H.P.	
Electric Heat (No. of Ro	oms)			
APPLIANCES: No. Ranges Watts	Bran	d Feeds (Size and	No.)	
Elec. Heaters Watts			•	
Miscellaneous Watts		tra Cabinets or Par	nels	
Transformers Air Conditioners (No	o. Units)	Signs (No. U	nits)	
Will commence //-/3,1948 Ready to co	over in	19 Inspection	. 19	
Amount of Fee \$ #	Signed J.	E Ein	acde	<u>/</u> .
STIRW TON GO	BELOW THIS LINE			
SERVICE METER VISITS: 1 ///3/68 2		GROUND		
7// 9 3	4	5	6	
REMARKS: 9	10	11	12 .	
ES 283	inspected b	v 16.	He (res)	 (R)

LUCATION & F- On Mors SINSPECTION DATE 11/3/6 WORK COMPLETED 11/3/8

REMARKS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
l to 50 Outlets	5 2 00
31 to 60 Outlets	3.00
Over 60 Outlets, each Outlet	.63
(Each twilve feet or fr. ction thereof of fluorescent lighting or	
any type of plug molding will be classed as one outlet).	
SERVICES	
Single Phase	2.00
Three Phase	4.00
MOTORS	
Not exceeding 50 H.P.	3 90
Over 50 H.F.	4.00
HEATING UNITS	
Domesti. (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	.75
APPLIANCES	
Ranger, Cooking Tops, Ovens, Water Heaters, Disposals, Built in	
Dish ashers, Dryers, and any permanent built-in appliance - each	
unit	1.50
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	2.00
Circuses, Carnivals, Fairs, etc.	10.00
Meters, relocate	1.00
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	
5 Outlets, or less	1 00
Over 5 Outlets, Regular Wiring Rates	
-	

A.F.- 658 Congress Street

Nov. 1, 1968

Rice-Trelamy Frust 655 Congress Street

co to: Clifford Soughty 276 Valley Street

Gentlemen:

Fermit to make alterations on the first floor of this building to divide present store into two units is being issued subject to plans received with the application and in compliance with the Building Code restrictions as follows:

l. If there are ever to be over 20 persons in these stores at one time then the exit deers shall be so equipped so that all fastanings which would keep the doors from opening will be released instantly, without special knowledge or ability, merely by turning the customary knob or by pressure on a place or lever.

Very truly yours,

A. Allan Soule Assistant Director of Euilding Inspection

AAS:m

Door -STAIR D000

A.P.- 658 Congress St.

Oct. 31, 1968

Rico-Trolaymy Trust 655 Congress Street on to: Clifford Foughty, 276 Vailey Street

Gentlemeni

In checking your application to install non-bearing partitions on the first floor with alterations at the above named location we find we are unable to continue processing your permit until further information is provided as follows:

- 1. We will need a layout plan showing us the location of the new partitions.
- 2. We will also need to know the size and the swing of any new doors that may be provided.

Very truly yours,

A. Allan Soule Assistant Director of Eulding Inspection

LAS:m

B3 BUSINESS ZONE

APPLICATION FOR PERMIT

lass of Building or Type of Structure Oct. 28, 1968

PERMIT PERMIT 1152

Partland Main	Second Class		CITY of FURTL
To the INSPECTOR OF BUILDINGS, PORTLAND,			
The undersigned hereby applies for a permit to r in accordance with the Laws of the State of Maine, the specifications, if any, submitted herewith and the following Location 658 Congress Street	ect alter repair demolish install Building Code and Zoning Oro ng specifications:	linance of the C	ity of Portland, plans and
Owner's name and address Rica-Trelawny T			
Lessee's name and address			
Contractor's name and address Clifford Dought			
Architect			
Proposed use of building store & apts.	opcomodiono		No. families20
Last use			No. families 20
Material brick No. stories Heat			
Other buildings on same lot		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Estimated cost \$ 900.			Fee \$ 5.00
General De	scription of New Work	:	
To install suspended ceiling - 2 To raise part of existing floor 5/8" plywood			
D-4-	ile of Nove Worls		
Is any plumbing involved in this work?	If not, what is prope	osed for sewage	e?
Is any plumbing involved in this work?	Is any electrical wor If not, what is proper Form notice sent?	osed for sewage	
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	Is any electrical wor If not, what is proposition Form notice sent? Height average grade to	osed for sewage highest point	of roof
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	Is any electrical work If not, what is proposition Form notice sent? Height average grade to solid or filled land?	highest point	of roofearth or rock?
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 depthNo. stories Material of foundation Th	Is any electrical work If not, what is proposed from notice sent? Height average grade to solid or filled land?	osed for sewage highest point	of roofearth or rock?
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 Material of foundation Th Kind of roof Rise per foot	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land?	highest point	of roofearth or rock?
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 Material of foundation Rise per foot No. of chimneys Material of chimneys	Is any electrical wor If not, what is proposed to the second or filled land? Roof covering	highest point cella	of roofearth or rock?
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	Is any electrical wor If not, what is proposed in the second in the sec	highest point Kind of hea	of roofearth or rock?
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 Material of foundation Th Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Columns under girders	Is any electrical work If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top botton Roof covering for solid in the sent in the	highest point cella	of roofearth or rock?
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 Material of foundation Th Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16	Is any electrical work If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top botton Roof covering of lining Corners Size Size Size Corners	highest point Kind of hear posts Max. por and flat roo	of roof
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 Material of foundation The Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top botton Roof covering of lining Corner s Size Size Size Size And Size Size And Size Size And Siz	cella control	of roof
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. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor 1st floor	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? Ekness, top bottom Roof covering of lining Corners Size Size Size 3" O. C. Bridging in every floor, 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	highest point Kind of hear posts Max. poor and flat root	of roof
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	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top bottom Roof covering Corners Size Size Size Size And Size A	kind of heaposts	of roof
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. stories Material of foundation Rise per foot No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: 1st floor 1st floor	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? Eckness, top botton Roof covering Corners Size Size Size Size 3. 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	kind of heaposts	of roof
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	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top botton Roof covering Corners Size Size Size Size Size Size Size Size	kind of heaposts Max.	of roof
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	Is any electrical wor If not, what is proposed for motice sent? Height average grade to solid or filled land? ickness, top botton Roof covering control Il size? Corner solid or filled land? Il size? Size solid or filled land? Il size? Solid or filled land? Il size of land or filled land? Il size of la	whighest point cella cel	of roof
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	Is any electrical wor If not, what is proposed in the sent? Height average grade to solid or filled land? ickness, top botton Roof covering Corners Size Size Size Size Size Size Size Size	kind of hear posts	of roof
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 Material of foundation No. stories Material of foundation No. of chimneys Framing Lumber Kind Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor	Is any electrical wor If not, what is proposed to the second of the sec	whighest point cella commercial car pred in the project car pred in the pred in the project car pred in the pred in the pred in the pred in the pred i	of roof
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	Is any electrical wor If not, what is proposed to the second of filled land? Roof covering Second of lining Second of linin	whighest point call call call call call call call cal	of roof earth or rock? tr
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 Material of foundation No. stories Material of foundation No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor	Is any electrical work If not, what is proposed to the second or filled land? Roof covering bottom of lining corners of lining corners second or filled land? It size? Size second or filled land? It size? Corners second or filled land? It a Garage accommodated number or filled land? It a Garage accommodated number or filled land? Will work require disturbing the second or filled land? Will work require disturbing the second or filled land? It a Garage accommodated number or filled land? Will work require disturbing the second or filled land? It a Garage accommodated number or filled land? Will work require disturbing the second or filled land? It a Garage accommodated number or filled	kind of hear posts	of roof earth or rock? tr
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 Material of foundation No. stories Material of foundation No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor	Is any electrical work If not, what is proposed to the second or filled land? Roof covering bottom of lining control o	kind of hear posts	of roof earth or rock? tr
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 Material of foundation No. of chimneys Framing Lumber Kind Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor	Is any electrical work If not, what is proposed from notice sent? Height average grade to solid or filled land? Experiment ickness, top bottom Roof covering Solid or filled land? Corners Size Size Solid or filled land? Il size? Corners Size Size Size Solid or filled land? Il size? Corners Size Size Solid or filled land? Il size? Corners Solid or filled land? Il size? Solid or filled land? Solid or filled land? Is a Governing Solid or filled land? In size? Corners Solid or filled land? Il size? Solid or filled land? Il solid or filled	kind of head posts	of roof earth or rock? tr
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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 Material of foundation No. stories Material of foundation No. of chimneys Framing Lumber—Kind Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-16 Joists and rafters: On centers: 1st floor Maximum span: Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than minor	Is any electrical work If not, what is proposed from notice sent? Height average grade to solid or filled land? Experiment ickness, top bottom Roof covering Solid or filled land? Corners Size Size Solid or filled land? Il size? Corners Size Size Size Solid or filled land? Il size? Corners Size Size Solid or filled land? Il size? Corners Solid or filled land? Il size? Solid or filled land? Solid or filled land? Is a Governing Solid or filled land? In size? Corners Solid or filled land? Il size? Solid or filled land? Il solid or filled	whighest point cella cel	of roof

NOTES 11-12-48 Mari francisco 11-12-48 Mari francisco 11-10-19 Completad Au Au Au Au Au Au Au Au Au A	Permit No. 6. 8 115 115 115 115 115 115 115 115 115 1
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B3 BUSTREES 151 APPLICATION FOR PERMIT

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FLIMIT W.	
PEHINIT 1550 MAY 18 1968	1.11
May - de	2.5
"MI 13 1988"	"(F
עיוין	
CITY of PORTLAN	T
- ~ O1(11,48	11.8

Class of Building	r Type of Structure .	Second Class	CITY of Box
TATE P	Portland, Maine, .	líay 7, 1968	CITY of FORTLAND
To the INSPECTOR OF BUILDI			
The undersigned hereby appli in accordance with the Laws of the S specifications, if any, submitted heres	es for a permit to erect o tate of Maine, the Bui with and the following s	alter repair demolish install the f lding Code and Zoning Ordina pecifications:	ollowing building structure equipment uce of the City of Portland, plans and
Location 658 Congress Stree	t	Within Fire Lin	nits? Dist. No
Owner's name and address	se irelawily irus	opy congress at.	Telephone
			Telephone
			Tule; hune. 773: 7245.
			yesNo. of sheets a
-			No. far tilies
		•	Roofing
_			
Estimated cost \$ 17,000		iption of New Work	Fee S. 34 20
To change store from	t as per plans		
It is understood that this permit doe the name of the hearing contractor.			Sport to Fire Dept Signature &
Is any plumbing involved in this w	Details	of New Work	olved in this work?
Height average grade to top of pla	te	Height average grade to high	est point of roof
Size, frontdepthdepth	No. stories	solid or filled land?	earth or rock?
Material of foundation		ess, top bottom	cellar
Kind of roofF	lise per foot	Roof covering	***************************************
			ind of heat fuel
			s Sills
Size Girder Colur	nns under girders	Size	Max. on centers
Studs (outside walls and carrying	partitions) 2x4-16" O	. C. Bridging in every floor a	nd flat roof span over 8 feet.
Joists and rafters: 1st	floor	2nd, 3rd	, roof
2.4		•	, roof
• •			, roof
If one story building with masonry	walls, thickness of w	alls?	height?
	Tf	a Garage	
	me lot, to be acco	mmodatednumber comm	ercial cars to be accommodatedn
A Company of the Comp		-	ellaneous
ROVED: 10/68 J. R. Benn	· · · · · · ·	iil work require disturbing of	any tree on a public street? <u>no</u> above work a person competent to
4-5113/68- allen	see		requirements pertaining thereto are
3017		Rice Tr	relawny Trust Cunningham & Sone
INSPECTION COPY	•		· 8 .

7-8-68 Framing up

+ 50mo glass windows

Mu

il-15-68 Completed

Canapy drains ?

P Final Inspn. Final Notif. Form Check Notice Staking Out Notice Cert. of Occupancy issued nspn. closing in



APPLICATION FOR AMENDMENT TO PERMIT

Phanti mallet Amendment No.....#1 March 6 1968 Portland, Maine,

(4)	7	
SITY no	intort para	

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amenda	vent to Permit No <u>68/164</u> ertaining to the building or structure comprised
in the original application in accordance with t	he Laws of the State of Maine, the Building Code and Zoning Ordinance o
the City of Portland, plans and specifications, i	f any, submitted herewith, and the following specifications:
Location 658 Congress St.	Within Fire Limits? Dist. No.

Location 658 Congress S	t.	Within Fire Limits?	Dist. No
Owner's name and addressR	ice-Trelawny Trust, 655	Congress St.	Telephone 773-2505
Lessee's name and address	ice-Trelawny Trust, 655 (Geoffrey Rice-Roo	om 207)	Telephone
	Clifford Doughty, 68 Sp		
Architect	***************************************	Plans fil	ed No. of sheets
Proposed use of building	Storæ-& Apt.Bldg	5•	No. families21
Last use			No. families21
Increased cost of work90000)	A	dditional feeL.OQ

Description of Proposed Work

To enclose front and rear stairways for fire separation using $5/8^{\rm u}$ sheetrock, both sides on wood studs. Doors in new partitions to swing out with exit travel and to be 1 $3/4^{\rm u}$ solid core doors, with self closers and no locking devices.

Completacl The

Details of New Work permit to owner Is any plumbing involved in this work? Is any electrical work involved in this work? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st Acor....., 2nd...., 3rd...., roof Joists and rafters: On centers: 1st floor....., 2nd...., roof, roof 1st floor....., 2nd...., 3rd...., roof, roof Maximum span: Rice-Trelawny Trust, Approved: Signature of Owner by Approved: INSPECTION COPY Inspector of Buildings

Barrell Contract APPLICATION FOR PERMIT

Clau of Building or Type of Structure Second Class

	Portland, Maine, March 1,	, 1968	WII'N FURTLAS
To the II SPECTOR OF BUILD	INGS, POPTIANTS AGAINS	•	
in accordance with the Laws of the S specifications, if any, submitted heret Location 658 Congress St.	ies for a permit to erect alter repair demolish State of Maine, tne Building Code and Zoni with and the following specifications:	a	City of Portland, plans and
Owner's name and address	Rico Trales Si (57 (n Fire Limits?	Dist. No
-cocce a name and address	(UEDITER RICE-BOOK OOR)		1 elephone //~~/9(15
Contractor's name and address Architect	Clifford Doughty, 68 Smith St		Telephone 775-2060
Proposed was at build.		Plans	M
Last use		· ············	No. families 21
Material 2nd.cl.No. stories	Stores-& Apt.Bldg. " " 4 Heat Style of roof		No. families 21
Other buildings on same lot	4 Heat Style of roof		Roofing
Estimated cost \$ 3500.00			
······· • •	General Description of New W	York Z	Fee \$ 8.00

To provide new suspended ceilings in twenty-one apartments on second, third and fourth floors.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO OWNERS Is any plumbing involved in this work? Is any electrical work involved in this work? Details of New Work Is connection to be made to public sewer? ______ If not, what is proposed for sewage? ______ Has septic tank notice been sent? _____ Form notice sent? _____ Material of foundation ______ Thickness, top _____ bottom____ cellar _____ Kind of roof _____Rise per foot _____ Rocf covering ____ Framing Lumber-Kind..... Dressed or full size? Corner posts Sills Size Girder _____ Columns under girders ____ Size ____ Max. on centers _____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd....., 3rd, roof, 1st flcor....., 2nd....., 3rd, roof On couters: 1st floo-_____, 2nd______, 3rd ______, roof ______ Maximum span: If one story building with masonry walls, thickness of walls?..... If a Garage No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated..... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?...... APPROVED: Miscellaneous 0.4-3/4/65- allen Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes Rice Trelawny Trust Signature of owner by: The Thing IRVS Man guite IMSPECTION COPY

M.

CS 301

NOTES	Peri Loc. Owr Dat Insp Fina Fina Fina Cert Stak
3.5 63 One	Permit No. 6 8/16 Location 65 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
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4.15 63 OK folians	No No Parin String No.
all ceilings A-	tice like living
	The second secon
5-16-68 Third Choox	
Carle Carl	
ready for occupancy Exit door have?	
Exit door have!	
Plaster holes in halls	
SQ.	5-16-68
11-13-68 Completed	Fire alarm works
(iii)	
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, A.

Date Issued 12/6/67 Portland Plumbing Inspector	Addre install Owner Owner	ation For of Bldg			T NUMBER	<u>1790</u> 3
By ERNOLD R. GOODWIN	· <u>-11214</u>	 	SINKS		ļ	
App. First Insp.		1	LAVATORIES		 	
Date 12-7-6/			TOILETS			
By ///			BATH TUBS		 	
Final Inch			SHOWERS DRAINS FLOOR	SURFA	ĴE	
App. Final Insp. Date 1 2-7-67 MM			HOT WATER TANKS	_RTRED)		2.00
Date	1-1-		TANKLESS WATER HEAT	ERS .		
Ву			GARBAGE DISPO ALS			
Type of Bldg.			SEPTIC TANKS			+
☐ Commercial			HOUSE SEWERS			
Residential			ROOF LEADERS AUTOMATIC WAS HERS		_	
Single			DISHWASHERS			
☐ Multi Family			OTHER			
New Construction			Official			
Remodeling	_					
				T	OTAL,	200

Building and Inspection Services Dept.; Plumbing Inspection

Date Issued 12/8/67 Portland Plumbing Inspector	Addres: 653 Congress 3tro- Installation For Apr. House Owner of Bldg.: Geoffwar I Owner's Address: 055 Coogn	PERMIT NUMBI	EH 7909 4 - 168
By ERNOLD R. GOODWIN	Plumber: John A. Jensson	Date: 12/	/9/67 FB - 2 6
App. First Insp. Date By ERNOLD R. GOODWIN CHIEF APP. First Insp. Date By ERNOLD R. GOODWIN CHIEF Eyper of Blag. TOR Commercial Residential Single Multi Family New Construction Remodeling	Z1 SINKS 21 LAVATORIES 21 TOILETS 21 BATH TUBS SHOWERS DRAINS FLO HOT WATER TAN TANKLESS WATH GARBAGE DISH SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WA DISHWASHERS OT":LR	ER HEATERS OSALS	19.60 PR 5 - W 27 12.60 PR 10 C
Building or	d Inspection Services Dept.; Plumb	TOTAL 84	57.40



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, December 6 1967 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. THE PARTY AND The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 658 Congress St. Use of Building Apt. Bldg. No. Storics 4 Name and address of owner of appliance Geoffrey Rice, 655 Congress St. Installer's name and address Caron & Waltz, 416 Preble St. So. Portland Telephone General Description of Work To install Oil burning equipment in connection with existing steam heat. (conversion from coal) central heating system. IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Name and type of burner Waltham-guntype Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom Location of oil storage basement Number and capacity of tanks 2-275 gals.

Low water shut off yes Make McD-Miller No. 47-2 Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE If so, how protected? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) APPROVED: U.K 11-6-67 PD Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are Caron & Waltz

INSPECTION COPY

Signature of Installer by: It welt

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CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Power No. 57 26 2
	Permit No. 12 36 2 Issued 12/67
	Portland, Maine Trav. 16 1967
	To the City Electrician, Portland, Maine:
	The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
	(This form must be completely filled out - Minimum Fee, \$1.00)
	Owner's Name and Address Frelaway Frust Co. Tel. Contractor's Name and Address Mulliken Bri Tel.
	Contractor's Name and Address Mulliken Bri Tel
	Location 653/4 Connect of Use of Building .
	Number of Families Apartments - Stores Number of Stories
	Description of Wiring: New Work . Additions . Alterations
	No. Light Outlets Plugs Light Circuits Plug Circuits
	FIXTURES: No. Light Switches Fluor, or Strip Lighting (No. feet) 400/4 MP. 34 410. SERVICE: Pipe 32 Cable Underground No. of Wires 7 Size 500 MC M
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	The state of the s
	HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
	Commercial (Oil) No. Motors
	Electric Heat (No. of Rooms)
	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
	Elec. Heaters Watts
	Miscellaneous Watts Extra Cabinets or Fanels
	Transformers Air Conditioners (No. Units) Signs (No. Units) Signs (No. Units)
	Will commence
	Amount of Fee \$ Signed M. A. Day
	Signed
	DO NOT WRITE BELOW THIS LINE
	SERVICE GROUND
	VISITS: 1 2 3 4
	7 9 11 12
	REMARKS:
	INSPECTED BY The Heatur
	CS 203
	16.11
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IOCATION (CAGNESS)
INSPECTION DATE
WORK COMPLETED
TOTAL NO INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

	•	
WIRING		
I to 30 Outlets	(including switches)	\$ 2.00
31 to 10 Outlets	(including switches)	3.00
Over 60 Outlets, each Outlet	(including switches)	.05
(Each twelve feet or fraction any type of plug molding will	thereof of fluorescent lighting or be classed as one outlet).	
SERVICES		
Single Phase		2.00
Three Phase		4.00
MOTORS		
Not exceeding 50 H.P.		3.00
Over 50 H.P.		+ 00
HEATING UNITS		
Domestic (Oil)		2.00
Commercial (Oil)		4.00
Electric Heat (Each Room)		.75
APPLIANCES		
	, Water Heaters, Disposals, Dish-	
washers, etc Each Unit		1.50
TEMPORARY WORK /Limited to	6 months from date of permit)	
Service, Single Phase	o mondis it and date of permity	1.00
Service, Three Phise		2.00
Wiring, 1-50 Outlets		1.00
Wiring, each additional outlet	over 50	.02
Circuses Carnivals, Fairs, etc.		10.00
MISCELLANEOUS		
Distribute n Cabinet or Panel,	per unit	1.00
Transformers, per unit	•	2.00
Air Conditioners, per unit		2.00
Signs, per unit		2.00
ADDITIONS		
5 Outlets, or less		1.06
Over 5 Outlets, Regular Wirin	g Rates	

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 658 Congress Street IN PORTLAND, KAINE limel being the owner of the 658 Congres St. in Portland, Maine hereby gives premiers at _ consent to the erection of a certain sign owned by _ Tue & Cushion projecting over the public sidewalk from said premises as described in application to the Inspector of Buildings of Portland, Kaine for a permit to cover erection of said sign; And in consideration of the issuance of said permit Actions former 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

Stephen ma Donough Julius Variabrey

RECEIVED

AUG 8 1673

CEPT, 67 BLDTG, INSP.

CITY OF PORTLAND

24 sq. feet plastic face -Plexiglass - Und. Lab. APPLICA SIGN OVER

B3 BUSINESS ZONE

APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

Pehmit 1550ed Qossa Me siss

Portland, Maine, August 8, 1963 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect the following described sign extending over a public side walk or street in accordance with the Building Code of the City of Portland, and the following specifications: Location ___658 Congress Street _ Within Fire Limits? ____ Owner of building to which sign is to be attached __Julius Posenberg Name and address of owner of sign ____Kue & Kushton Pool Parlor, 658 Congress St. Contractor's name and address Coyne Sign Co., 195 St. John St. iVhen does contractor's bond expire? __ December 31k1963 Information Concerning Building No. stories Material of wall to which sign is to be attached ... Details of Sign and Connections Electric? _________ Venical dimension after erection ________1 ... Horizontal ... Weight _____ lbs., Will there be any hollow spaces? ______ Any rigid frame? _____ Material of frame engle iron No. advertising faces 2 material plastic No. rigid connections ______ Are they fastened directly to frame of sign? _ No. through bolts _______ Size _______3/1,11 _____, Location, top or bottom ____ No. guys _______, material ______cable_and angle_iron___ _, Sire 5/16" Minimum clear height above sidewalk or street ______11! Maximum projection into street Signature of contractor By: INSPECTION COPY H.E.M.

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10/2	
Fermit Na. 63/954	
Location 658 Congress to	ia .
Owner Knew Kristin Parl tala	<u> </u>
Date of permit 8/9/63	
Sign Contractor	
Final Inspu. 9/4/6 3	
NOTES	
-8/12/63- Stap	
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9/4/63 - 11 0 1	and the second
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X	***************************************
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THE P.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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APPLICATION FOR PERMIT TO ERECT SIGN OVER PUBLIC SIDEWALK OR STREET

PERIAIT ISSUED 00893

=	- 10 TOTAL A
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, July 30, 1963: 1 3 1 1011111
malk or street in accordance with the Building Code of the Location 660 Congress St.	erect the following described sign extending over a public side- the City of Portland, and the following specifications:
Owner of building to which sign is to be attached Fro	ed Dunn, State Rd. Falmouth
Name and address of owner of sign Lernis Fair F	Pashions, 660 Congress St
Contractor's name and address Coyne Sign Co.]	195 St. John St. 772-1314
When does contractor's bond expire? Dec. 31.	1963
No. stories 3 Material of wall to which sign i	oncerning Ruilding
Detail: of Sign	and Comments.
Building owner's consent and agreement filed with application of the second of the sec	retion 31
Material of frame angleiron	paces? Any rigid frame? yes
Are they for	astened directly to ferme of the 272
No. guys 2 material (1)-cable (1)-angleiron Minimum clear height above sidewalk or street	Size cable-5/16 angletron-laxiay/15
Maximum projection into street, 418 ^u Signature of contractor	by: Fee \$ 2.00
INSPECTION COPY 9. E. M.	Come and

24	
9/12 15/00/2 0	
Permit No. 63/893	
Course VI.	
- 13 : Chis taskers -	
W. /	
Date of perilist	
Sign Contractor	
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NO COLORA I - LA CACA	36)
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2 12 12 12 12 12 12 12 12 12 12 12 12 12	

WRITTEN CONSENT AND AGREEMENT RELATING TO A CERTAIN SIGN PROPOSED TO BE ERECTED PROJECTING OVER A PUBLIC SIDEWALK FROM THE PREMISES AT 660 (Somewhat IN PORTLAND, MAINE cedalin & Dann, being the owner of the premises at 166 Garganes St in Portland, Maine hereby gives consent to the erection of a certain sign owned by Leonin Hour farliand 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 Freduch Occurred, 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 _day or _\ ulice

RECEIVED

JUL 30 1933 DEPT. OF BLDG. INSP. CITY OF PORTLAND

	E .	UMBI:			Lie Far	PŁ	2349	
~ /	hund 13-17-52	Owner	of Bidg	Joe P. Diver	119			
	FORTLAND PLUMBING	Owner'	s Addr		St PAST	de 12	7-1.	
		Plumbe	er	Bint Ind "START		Na.imb64	Fr. F	
	by J. P. Meigh	NE W	REPL					
	APPROVED FIRST INSPECTION			SINKS LAVATORIES			1:00	
	κv_{c}		1	TOPLETS				
	Dos Killin	 _		BATH TUBS			 	
	MIGCEPH P NEL T	<u> </u>	┼	SHOWERS				
	By	<u> </u>	 -	DRAINS			+	•
	APPROVED FINAL INSPECTION		1	HOT WATER TANKS			. }	•
	Die 21-62	·	┼	TANKLESS WATER HEA	TERS			ri.
	Date Die 21-02	 	+	GARBAGE GRINDERS				- 3
	JOSEPH P. WELCH	1-	1	SEPTIC TANKS				-
	TYPE OF BUILDING	┪	-	HOUSE SEWERS				-
	COMMERCIAL	 	1	BOOF LEADERS (Conn	to house drain	L 		-
_	☐ RESIDENTIAL	1	1					_
	SINGLE		1				 	-
	MULTI FAMILY	 						_
	=aaaaaa	—		LTH DEPT. PLUMBING I	NEDECTION	TOTAL	1 2.6	C
		OTI AN	D HEA	lith dept. Plumbing i	1431 5411011			

FR BUSINESS ZONE



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION COMPLAINT

INSPECTION COPY

COMPLETE NO. 60/58

Date Received July 7, 1960

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Location 660 Congress St.	Use of Building Apt.	hanaa
Owner's name and address Prederick E. Durn,	State Rd. Falmouth	
Tenant's name and address	Foreside, Maine	Telephone
Complainant's name and address Tenant		Telephone
Description: Outside front stairs has no rai		Telephone
roll stairs has no rai	ling.	≗ PH
NOTES: Tenant says these are concrete st.	ce_once or twice	wintertime without
- 4/20/00 - nor pure diction	a under the	Bedg Code - OG
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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PERMIT ISSUED 01029 AUG 8 1950

Portland Maine - 1 1958

Portund, blance, - I CITY of Priprie
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in ac ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location Use of Panking No. Stories 3 New Bui
Name and address of owner of appliance Friday & Reserve
Installer's name and address Quelined Wil Hoguing Telephone 2 . 79
General Des aption of Work
To install 1 - 30 Herapetica Incerentor -
IF HEATER, OR POWER BOILER
Location of appliance Description Any burnable material in floor surface or beneath? Zeo
11 so, how protected? Kind of fuel?
Minimum distance to burnable material, from top of appliance or casing top of furnace
From top of smoke ripe
Size of chimney flue Other connections to same flue
If gas fired, how vented? Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
,
IF OIL BURNER
Name and type of burner Labelled by underwriters' laboratories?
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner Size of yent pipe
Location of oil storage Number and capacity of tanks
Low water shut off No.
Will all tanks be more than five feet from any flame? How many tanks enclosed?
Total capacity of any existing storage tanks for furnace burners
to the state of th
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
1f so, how protected? Height of Legs, if any
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of chimney flue Other connections to same flue
To be death and the second sec
The American States, 1
It gas fired, how vented? Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
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8.851 Screen in the Incernator
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and the second of the second o
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Amount of fee enclosed? (\$2.00 for one heater, etc., 50 cents additional for a six additional heater, etc., in a
building at same time.)
brilling of Vitali
Will there be in charge of the above work a person competer
see that the State and City requirements pertaining thereio
observed?
Obstitution,
INSPECTION COPY Signalure of Installer Field & Cill Equip
INSPECTION COME Signalure of Install Tree 10 M. C. 17 Co.
INSPECTION COPY Syndiure of Installer Section Color Feel pr
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	APPLICATION	FOR PERMIT	1951
Class o		Second Class	CITY of PORTLAND
TATIS FOR	Portland, Maine,	June 27, 1951	till to rontainto
To the INSPECTOR C	OF BUILDINGS, PORTLAND, M.	AINE	
specifications. if any, sub	bmitted herewith and the following	l cite repaired motist the sail the following l uilding Code and Zoning Ordinance of the specifications:	Cily of Portland, plans and
Location660_Co	ongress Street	Within Fire Limits? yes	Dist No 1
Owner's name and add	ress Prs. nelen S. Cims	bee, 660 Congress Street	Ø-11
Lessee's name and addr	'ess		m i i
Contractor's name and	address <u>Legguler & Jones</u>	Co., 33 Fearl Street	Telephone 3-6471
Architect		Specifications Plane yes	NTC-L- 1 7
Proposed use of building	Apartment house	and offices	31 6 10
Last use		П	No familia
Material_wood_ N	o. stories 3 Heat	Style of roof	Doof-
Other buildings on same	e lot		
Estimated cost \$300.			Fee \$ 2.00
	General Desc	ription of New Work	ree 5
To erect metal fi	re escape from third to	second floors on west side of	'huilding se man mlam
	•	Trees alleste on wood blac of	surraring as per brail.
		1	
	Pic	120 to 361 to Maple 6/27/51	
	ភះ រ ិ	en to see thank b/29/51	
t is understood that this te name of the heating cor	permit does not include installati	on of heating apparatus which is to be take SSUED TO Regquier & Jones Co	en out scharately າງ ດກຸກຄ •
t is understood that this ie name of the heating cor	permit does not include instaltati ntractor. PERMIT TO BE I	ion of lecaling atthoracy subjet is to be suit	en out separately າງ ບຸນຸ . ເກ •

Height average grade to top of plate ______ Height average grade to highest point of roof._____ Muterial of foundation _____ Cellar ____ cellar ____ cellar ____ No. of chimneys _____ Material of chimneys ____ of lining ____ Kind of heat ____ fuel ____ Framing lumber—Kind ______Dressed or full size? _____ Corner posts _____Sills _____Size _____Size ____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st iloor...., 2nd..., 3rd..., roof ..., roof 1st floor......, 2nd....., 3ra, roof, On centers: 1st floor....., 2nd...., 3rd ..., roof ..., Maximum span: If one story building with masonry walls, thickness of walls?.....height? If a Garage

No. cars now accommodated on same lot_____, to be accommodated____number commercial cars to be accommodated____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?......

APPROVED:

Miscellaneous

Will work require disturbing of any tree on a public street?____no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? res

NOTES 10 LET LET LET LET
Date of permit Notif. closing-in Inspn. closing-in Fir al Notif. 8 14/5 Cert. of Occupancy issued
8/14/57 Three Box Land Rice had A for inal Inspn. closis in al Notif. closin of Ocean of Ocea
ancy issued
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CITY OF FORTLAND, MAINE

Department of Building Inspection

To:Oliver T. Sanborn Chief of the Fire Department

From: Warren McDonald Insptr. of Bldgs. (date) June 29, 1951

Location: 660 Congress Street Ars. melen 5. ormsbee Subject: Application for permit for improvements at above location, required by order of Chief of Fire Department dated

While our two departments have done a good job of coordination under the Safety Ordinance--yours issuing the orders after inspection and ours issuing permits for improvements to be made, --

> The confusion on the part of many people, who come in here, as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the work done, only to have your inspector find that the situation did

not then satisfy your order under the law,
And, the fact that you are permitted under the Building Code to exercise discretion as to details of means of egress in an existing bullding where there is a substantial increase in rumber of persons accommodated, while a proceed under the precise terms of the Code unless deviat. The code unless deviat. the Code unless deviat.

leads me to the belief that each ~ 6.53136 o. And to be checked before any permits are issued, presumably by the control of your department who made the inspection on which the original of the way based, to see:

- 1. If the work contemps it will impletely satisfy the order.
- 2. To see, if possible, whether or not there may be some more economical way of satisfying the order, and, if so, to recommend that way to the owner.

To that end there is attached for your consideration applications for permits at the above location.

Remarks relating to this particular job:

This fire escape is evidently to oc installed in connection with work in the third story of this building for which a permit was issued late in 1949 and which has not been completed. In 1949 we issued a permit to erect a metal fire escape from third floor to round on this side of the building but our records show that only the section serving the second story was creeted. This latest application is evidently to extend the existing fire escape to erve the third story also.

> Warren 111 Donald Inspector of Buildings

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

Park to see the
02140 Nov 3 2000
IF 4 R : 47
50-11-1

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, October 30, 1950 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location ...658 Congress Street Use of Building Restaurant No. Stories Existing " Name and address of owner of appliance .. Karie Ahern, ...655 Congress Street Installer's name and address Portland Gas Light Co., 5 Temple Street Telephone 2-6321 General Description of Work Sealth Norices to IF HEATER, OR POWER BOILER If wood, how protected? Kind of fuel Kind of fuel Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chinney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Type of floor beneath burner Number and capacity of tanks Location of oil storage If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE If wood, how protected? ...tin.and.asbestos...3".legs..... Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? .existing ... If so, how vented?to .chimney..... Rated maximum demand per hour If gas fired, how vented? to hood MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? ... 2. 99:50 ... (\$2.00 fo. one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to APPROVED: see that the State and City requirements pertaining thereto are observed? ... yes Portland Gas Light Co.

INSPECTION CORY

Signature of Installer Y:

Permit No. 50/2140

Dation last Congress Mr.
Owner Marie Aldern
Detect pennit 11/2/50
Approved 6-20 J. J. J. M.

(C GENERAL BUSINESS YAR



APPLICATION FOR PERMIT TO ERECT Permit No. 1855 SIGN OVER PUBLIC SIDEWALK OR STREET

SIGN OVER PUBLIC SID 2 Portland, Maine, October 25, 19 5
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect the following described sign extending over a 1 ublic side. The undersigned hereby applies for a permit to erect the following described sign extending over a 1 ublic side. The undersigned hereby applies for a permit to erect the following described sign extending over a 1 ublic side. Within Fire Limits?yes Dist. No
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. to erect the following described sign applies for a permit to erect the following and the following specifications:
The understgned hereby the Building Code of the City of Within Fire Limits? yes Dist. No Dist. No
658 UDIRI UUU AMBARA
Location 658 Congress Street Location 658 Congress Street Owner of building to which sign is to be attached Helen Rosenberg Owner of building to which sign is to be attached Helen Rosenberg Name and address of owner of sign Marie's Restaurant, 658 Congress Street Name and address of owner of sign Marie's Restaurant, 71 Elm Street 'Yele one 2-0695
and rese of owner of sign street
and address of the same address of the same and address of the same and address of the same and address of the same address of the
Contractor's name and address United Neon Display, 7h Edit Government of Sign to be taken down and painted. No. stories
Information Control brick here down and painted.
No stories Material of wall to which sign and Connections
Details 02 Details 02 Horizontal Horizontal
Electric? yes Vertical dimension after erection
THE LEAD TO THE LAND THE MILE AND THE LAND THE L
Electric? yes vertical dimensions yes Any fight Material of frame angle iron No. advertising faces 2 , material metal yes Material of frame angle iron Are they fastened directly to frame of sign? yes No. rigid connections 4 Are they fastened directly to frame of sign? yes No. rigid connections 4 Size 3/4" , Location, top or bottom top
No. rigid connections 4 Are they fastened directly to transition top No. rigid connections 4 Are they fastened directly to transition top No. through bolts 1 , Size 3/4" , Location, top or bottom top No. through bolts 1 , Size 3/8" angle iron and cable , Size 12x12x3/16" 3/8"
No. rigid connections 4 3/4", Location, top or bottom. No. through bolts 1, Size 3/4", Location, top or bottom. No. guys 3, material xalg angle iron and cable , Size 12x12x3/16" 3/8" No. guys 3, material 11!
No. guys 3, material Nate 1] !
alear height above side.
Maximum projection into street United Neon Display
Signature of contractor by: (Collect)

Permit No. 50/ 2097	
Loc tion 658 Congress St. Owner Marie's Gestaurant	
Date of permit /0/2.7 /50	
Sign Contractor	
Final Inspn. 11-8-50, 16, NOTES	
	-

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(G) GENERAL PUSINESS ROLLE

APPLICATION FOR PERMIT TO ERECT Permit No. 022377 SIGN OVER PUBLIC SIDEWALK OR STREET

Portland, Maine, November 30, 1946 19

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect the following described sign extending over a public side walk or street in accordance with the Building Code of the City of Portland, and the following specifications:
Location 658 Congress Street Within Fire Limits? yes Dist. No. 1
Owner of building to which sign is to be attachedHeilen_Rosenberg
Name and address of owner of signGamilis! Care, 658 Congress Street
Contractor's name and address Metro Neon, 96 Exchange Street Telephone 3-3052
When does contractor's bond expire? January 1, 1947 Information Concerning Building No. stories 4 Material of wall to which sign is to be attached brick REQUIREMENT IS NOT TO COUNTY.
Details of Sign and Connections
Electric? yes Vertical dimension after erection 3. Horizontal 6.
Will there be any hollow spaces? yos Any rigid frame? yos
No. advertising faces 2 , material metal
No sigid connections Are they fastened directly to frame of sign. yes
Size 3//# Location, top or bottom top
No give 3 material angla iron - cable , Size 1 material 3/18 3/18
Minimum clear height above sidewalk or street
Various projection into street 6
Metro Naca lucale
Signature of contractory:

		A CONTRACTOR OF THE PARTY OF TH	
Marie No. 46/ 2377			* .
Location 6058 Congress St.			
01			
Owner Danieles Cafe Date of permit 12/3 /16			
Date of permit 13/3 /16	<u> </u>		
Sign Contractor			
Final Inspn. //23/47, CCO.	, , , , , , , , , , , , , , , , , , , ,	-	
NOTES			
12-10-46, Shop Irest O.K.			
Db.			
1/23/817 Marable & get in to		<u> </u>	
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Memorandum from Department of Building Inspection, Portland, Maine

December 2, 1946

Metro Ncon, 96 Exchange Street, Portland 3, Maine

Gentlemen:

Sign with be located so that side braces will not interfere with placing of ladder against second story window sill in case of fire.

ATH/H

(Signed) Warren McDonald Inspector of Buildings

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GENERAL BUSINESS ZONE

APPLICATION FOR PERMIT

PERMIT ISSO MAY 10065

Class of Building or Type of Structure Second Class CITY of PORTLAND Portland, Maine, ... April 29, 1950 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE New plan 5/4/50 The undersigned hereby applies for a permit to west alter reprocedentalizations will the following building structures equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location -660 Congress Street Within Fire Limits? yes Dist. No. Owner's name and address Mrs. Helen Ormsbee, 660 Congress Street Contractor's name and address Fred Merrill, 22 Sumerset St., So. Portland Telephone 5-1622 Specifications Plans yes No. of sheets 1 Proposed use of building Dress shop, offices and apartments Material brick No. stories 3 Heat Style of roof Roofing Other buildings on same lot .. Estimated cost \$ 500. General Description of New Work To lower front show window of store approximately 3' to be within 18" of sidewalk as per plan. This window is the one this side of dress shop. Permit Issued with Letter Permit Issued with Monter It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Fred Merrill Details of New Work Is any plumbing involved in this work? ______ Is any electrical work involved in this work? Height average grade to top of plate ______ Height average grade to highest point of roof_____ Height average grade to highest point of roof.... Size, front depth No. stories solid or 'led land? earth or rock? Material of foundation Thickness, top bottom cellar Rise per foot Material of underpinning Height Kind of roof Roof covering No. of chimneys _____ Material of chimneys _____ of lining ____ Kind of heat ____ Framing lumber—Kind _____ Dressed or full size? Corner posts _____Sills _____Size _____ Size Columns under girders...... Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor..... ____, 3rd ____ 1st floor... On centers: Maximum span: 1st floor If one story building with masonry walls, thickness If a Garage No. cars now accommodated on same lot _____, to be accommodated _____number commercial cars to be accommodated _____ Wili automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Miscellaneous Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes Remitlessed with Intern

Helen Ormshee Formit Issued with T.

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6-15-50,	18.
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May 1, 1950

Outline Specification

for

STORE FRONT 660 Congress St. Mrs. Helen 3. Ormsbee

John Howard Stevens, A. I.A. - John Calvin Stevens 2nd A.I.A. - Architects

FOUNDATION: Investigate foundation under granite curb. If it is 4'-6' below sidewalk, it can be left in place and return walls brought to it from face of building. If not, remove granite.

Build new concrete foundation, trench wall. Granite may be sand blasted, ends dressed and set on top of new wall with top of granite up to sill level. Returns to be concrete.

If granite is not used, mix light colored P. Cement with white marble chips and apply to face of forms as concrete is filled into the forms.

On removal of forms, scour face with sand, water and a wood float. Do not add any cement. Wash down with clear water.

PLATE BOLTS: 1/2" near corners and two between. Two bolts in each return (a total of 8).

PLATE: Is the finished sill, three inches thick, clear white pine, moulded, treated all over with green Cuprinol.

CORNERS: Made as per detail, with angle irons.

SASH AND TRIM: Clear white pine to paint.

CORNICE AND FACIA: to match adjoining store front.

ROOF: Armco, or equal, galvamized iron with lined gutter pitching to back corners next to building with two l-l/4" drips.

Face of 2nd story bay must be removed and new finish provided, in order that the galvanized iron may turn up on face of bay. New wood finish kept 1-1/2 inche. above the point where slope of roof meets the bay. Counter flash into brick by raking out joint 1" deep and wedging in 4# sheet lead.

OLD WALL: Cut down old wall to below bottom of new floor timbers in new bay.

FLOOR: Cut back first floor timbers to accommodate show window and install wood girder as shown, supported by Lally Column at each end.

FOOTINGS: Cut basement floor and instal two concrete footings for these Lally Columns. Patch floor after columns are in place.

2nd FLO)R: Investigate construction. It is assumed that the new girder can be placed by cutting brick wall at each end to provide 8" bearing on the wall so that it will support the 2nd floor and the bay construction.



ohn Roward Stevens,

CUMDACION: I below sideback, r free of bu

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Acad to back

Face of 2nd of order that the finish kept 1-1/ bay. Counter Il is in what sheet

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and Flath: In bearing on the . noivour anc

Store Front 650 Jongress St. Mrs.h.J.Ormsbee

INTERIOR FINISH: Jambs and beam over to be covered with knotty pine, and back of show window sheethed with knotty pine, moulded edges. Or, back of snow window may be made of plywood. No plastering.

GLASS: Wood beads. Double thick A quality sheet glas: . Set with butty and

Cleaning, Galvanized iron primed with red lead after thorough then two coats lead & oil to match old work.

All exterior wood primed and two coats lead & oil.

Interior treated with scain & wax, if "knotty ine" effect is desired; or primed and painted two coats to match color selected by

Electric work by Owner.

RECEIVED MAY C law, CITY OF PORTLAND

AP 660 Congress Street-I

May 10, 1950

Mr. Fred Merrill 22 Jamerset treet Bouth Portland, Maine Copies to:

Mrs. Helen Ormsbee, 66: Congress treet Mesars. J. H. & J. C. Stevens, 167 Middle street

Lear Mr. Morrill:

Building permit for alterations of the front of the building at 660 Congress Street is issued to you, herewith, based on architect's plan revised May 4, 1950 as distinguished from the original plan filed with the application, and subject to tro following:

- You are no coult aware that you need a pormit or license from the Department of Public orks before obstructing or occupying the public sidewalk as you will have to do in order to build the new front.
- 2. Referring to orange of the new bay window roof, the specifications say "lined gutter pitching to back corners next to building with two line drips." This is not fully uncerstood, but the water from this new roof is not remaitted to be drained in such a way as to run directly or indirectly upon the public directly. Probably some adjustment will have to be made of the roof conductor on the and of the new work toward Fark Street and perhaps the new roof may be drained into it.
- 3. The pipe columns indicated under each end of the proposed Fall girder in the collar are indicated as "Lally" column. The Lally column is a specially manufactured pipe column produced by the Islly Column Corpany, and sometimes this term is applied to ordinary pipe fills; with concrete. Ordinary pipe, made of new pipe, filled or unfilled with concrete is allowable for these columns, if the design has been established by the architect and is assectate. Tipe columns of secondmand pipe are next permitted in this location, and new sine would have to be no less than 45 to ar not permitted in this location, and new ripe would have to be no less than 4° in outside dismeter. The remmit is issued on the basis of using the columns specified. If something else is desired, ap lication for amendment should be filed accordingly at this office before you get to that part of the work.
- 4. The new work will interfere with an existing vent and fill pipe bemath the present bay window. When these are extended, care should be exercised to see that neither of them projects over the public sidewalk.

Very truly yours,

Warren McDonald Impoctor of Buildings

WMcD/G

Enclosure: Permit card and applicant's copy of application

AP 650 Cingress Street-I

Nr. Fred Marrill
22 Somerset Street

Hay 1, 1950

Nr. Fred Marrill
22 Somerset Street
South Portland, Mains
Frs. Helen Orasues
660 Congress Street

Dear Vadam & Gir:

The plan filed with application for permit for alterations of the front of the building at 660 dengrees Street represents, apparently, only a preliminary study of the proposed work, and because it is a preliminary study I suppose the architect did not work out non-leading that structural changes and the information that he would normally show on a working drawing—information that we need before a building permit may be issued.

- 1. The difference between existing work which is to remain his which is to be removed and whe new work is not clearly shown.
- 2. Thickness of new foundation wall beneath however show window is not definitely shown, nor whether or not the wall is to be down to the level of the present caller floor nor whether or not the present foundation wall is to be removed, nor whether or not excaption is to be while so that the space beneath the show window will be in the caller and full depth of the caller. The wall scales 8° in thickness. If present will is not to be removed nor the earth between it and the proposed. It, the minimum whichness of the proposed wall is 8° at the service of the round are 10° at the believe of the wall. To leave this sectorial in place would be difficult, of course, and if removed the new wall would act as a retaining wall to keep the sidewalk out of the caller and the minimum thickness would be 10° at the sgrade of the sidewalk and 12° at one forb of the wall.
- 3. A new 8x10 girder is shown in the celler to support the lowered floor of the above window and some portion of the present first floor of the shop, but the location of the pipe column or columns is not shown in plan view, nor the spans of the 8x10 nor clough information about the loads which will come upon the 8x10 to check it rought regular—ments. Nothing is shown as to the kind of column, nor what found itself or they are to have. If not a specially sanufactured pipe column for column purposes, and so marked, column is required to be of new pipe no less than 4" in outside discater, in any event to have bearing plates to; and bottom and to be anchored top and bottom.
- A. There are some pencil marks across the front elevation of the show window which indicate that the arrangement of glass is not to be a become. We are not particularly interested in the arrangement of this glass as long at it is glass and not wood or other combustible material. Presumably the roof one confice of the projecting show window are to be the same as now, and the Ex10 back at the wall of the building at about realisting height merely shows the present construction work. If any particular change is proposed here full details should be shown, and it is important to bear in mind that the location is in Fire District No. I where the amount of expense accoders or other combustible material is important.

Will the contractor kindly refrain from trying to come in and explain these changes verbally, as we are unable to enter such an explanation in our records are communicate than to our inspector on the job. It is recommended that you have the architect finish the plane based on this study and file a fresh blusprint with all of the information on it printed from the original.

.Mr. Fred Corrill Mrs. Helen Onlaboe

May 1, 1950

No doubt the contractor is sware that a possit to occupy the public sidewalk is required to be taken out in advence from the Papartment of Public Works. At the same time he ought to get clear thetrue location of the street line which that department can give to him.

Copy of this letter is enclosed to Mrs. Organice in case the wishes to give it to the archibect.

Very bruly yours,

Marren McLonald ... Inspector of Buildings

CG; To owner



(=: GENERAL BUSINESS ZONG)

APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

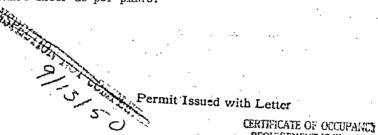
PURMIT ISSUM DEC 18 1979

CITY of PORTLAND

To the INSPECTOR OF	Portland, Maine, December Lupersedes ap SUILDINGS, PORTLAND, MAINE	w.	<u> </u>	PORTLAM
The undersy ned here	ny applies for a permit to exect alter repair of the State of Maine, the Building Code	edenstistricustive the followin e and Zening Ordinance of th	g building states he City of Portla	uterquipment nd. blans and

specifications, if any, submitted herewith and the following specifications:
Wishin District Total
Location 650 Congress Street Within Fire Limits? yes Dist. No. 1 Owner's name and address 'Kis, liel en S. Ornsbee, 662 Congress Street Telephone 3-779, 476'.
Lessee's name and address Fred Tiller 182 Sources et St. 12 Taktand Telephone
Contractor's name and address *** ** ** ** ** ** ** ** ** ** ** **
Architect Specifications Plans yes No. of sheets
Proposed use of building Tenement house and doctor's office and store No. families 7
Last use Lodging house and dealers of the Analysis of the Last use No. families 7
Last use Lodging house and doctor's office " No. families /
Material brick No. stories 3 Heat Style of roof Roofing
Estimated cost \$ 6,500. 3,500. Add 1 10,000 General Description of New Work Fee \$ 7.00 3.00 Add 1
10,000 General Description of New Work 3.00 Add 1

To make alterations on second and third floors to provide four apartments on second floor and three apartments on third floor as per plans.



REQUIREMENT IS WAIVED It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Mrs. Helen S. Ormsbee

Details of New Work Is any plumbing involved in this work? _______Is any electricfs any electrical work involved in this work? Height average grade to top of plate Height average grade to highest point of roof........ Size, front_______ depth _____No. stories _____solid or filled land?_____ Material of foundation Thickness, top bottom..... Material of underpinningThickness Kind of roof Rise per foot Roof covering Framing lumber-Kind.....Dressed or full size? Corner posts _____Sills ____Girt or ledger board? _____ Max. on centers ... Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 3 feet. Joists and rafters: 1st floor....., 2nd...., 3rd, roof On centers: 1st floor..... Maximum span: 1st floor_____, 2nd_____, 3rd ____ If one story building with masonry walls, thickness of walls?.... If a Garage No. cars now accommodated on same lot......, to be accommodatednumber commercial cars to be accommodated... Will automobile repairing on done other than minor repairs to cars habitually stored in the proposed building?..... Miscellaneous

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

NOTES 1/10/50 - Could not gest out 1/23/30 Ready fraction Det (Fire signalize) 1/23/50 Wock stor 1/31/50- Wark about completed 11) opt G -110 closing in inshoti 19/50 - Civild not get in 17/50- Mitle change - 30 mc plambing work Doing cone (6-18-53, Lane as phericus in retter. derichthough smallet get in to abrech and morning loved bring dire, mere about to experiention at 147. 7-9-50, 26, how with he in good a will 10-25-50, may contractor calid from the mander out has wit atanted under & XII 11-16:50 Pett 37; for clain; in apto 17 417 second Man with Stables and eli chen chiling a Then off starter and fatch broken within the Second How spart west completed and I will respected their flowers gugaring soing soul, at 2-51. Offenest tay mounis being dine on 3 of flow. We 5-15-51. In Wirlette said this work is the resummed night aunin all 8-6-51. Work progressing getting ready for staining in . Al. Left Hot con close stalled Dubb 2x3 but don spening was some Mile very de della de la 8-2451. This was not closing in Bettering been given princes impeter to it was produced mentionelles the 10-12-51. Painters we king the Standardinail, 5th flow to a 100 In light cut will for suffer at my of fe all lightician be apresented in surdual purtelies 11 1951 Min Commeter cullid with attenth on lette from 16 th don tify 2-5/ Handrails and instance, light out yet 5-14-15 Work Conference antitae - 1