97-99 CONCRESS STARLT







APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAID, MAINE

()()4 1 FEB 6 1975

ZONING LOCATION

PORTLAND, MAINE, Seb. 4, 1975.

CITY of PORTLAND

and Address

ir unaersignea nereby	y appues for a pernui to ere	et alter	r, repuir, demolish,	move or in	istall the followin	ng building	, struc-
me, equipment or change	use in accordance with the .	Lans of	f the State of Main	e, the Port	and B.O.C.4 E	Building Co	ode and
Zoning Ordinance of the C	ity of Portland with plans a	ind spec	afications, if any, si	abnutted he	rewith and the fo	oltowing sp	ecifica-
tions:							
LOCATION 99A Con	ress St.				Fire District	#1 🔲,	#2 🗀
i Owner's name and add	lress A. Hutchins	Yau	ugnan St.		Telenhou	ne.	
. 'Lessee's name and add	ldress	•			Telephor	ne	
3. Contractor's name and	address . Suburtan, Fro	pane	ia-usonts)	Point.	. Telephor	ne 7.74 - 9.	388
4. Architect	********	Spec	cifications	Plans	No.	of sheets .	<i></i>
Proposed use of building .	store. (heauty sho	(વૃદ			No. fam	ilies	
Last use					No. fam	ilies	
Materia! No.	stories Heat		Style of roof		Roofing		
Other buildings on same lo	ж	· · · · · ·					
Estimated contractural cost						2.50.	• • • • • •
FIELD INSPECTOR-Mr.			GENERAL DES	CRIPTION	J		
This application is for:	@ 775-5451						
Dwelling	Ext. 234	To .	install 2 - 10	XX gal.	tanks propa	ne gas.	
Garage	• •						
Masonry Bldg							
Metal Bldg					Stamp of Specia	d Conditio	ns
Alterations	• •					- 0011411101	
Demolitions	• •						
Change of Use	••						
Other							
NOTE TO APPLICANT:	Separate permits are requi	ired by	the installers and	subcontraci	ors of heating.	plumbine.	ele tri-
cal and mechanicals.					,a, ,	,	-11 -171-
	PERMIT IS TO BE ISS	SUED 7	TO 1 7 2 7	3 (₹ 4	П		
			Other				
	DETAI	II S OF	NEW WORK				
Is any plumbing involved in				cel mode	Orleans and on bu		
Is connection to be made to	public sewer?		If not what is nea	Doesd for a	om mis work?	• • • • • • • •	
Has septic tank notice beer	sent?		Form notice cent	pposed for s	sewage:		• • • • •
Height average grade to top	of plate		ight average grade	ta hiahast			
Size, front dep	th No stories		solid or filled land	to nighest	point of reof.		
Material of foundation	Thic	kness	ton hotton		olice	KK!	
Kind of roof	Rise per foot	AMEDS.	Roof covering	u	char	• • • • • • • •	
No. of chimneys	. Material of chimneys		of lining	Vind a	f haat		• • • • •
Framing Lumber-Kind	Dressed or full	cize?	Com	King c	n neat	ruei	• • • • •
Size Girder	Columns under eirders	SIZC: .	Siza	iei posts	Man Sili	IS	• • • • •
Studs (outside walls and co	arrying partitions) 2x4-16'	" O. C	Bridging in asset.	Boos ===================================	Max on center	.s	• • • • •
Joists and rafters:	1st floor	20. 0.	druging in every	noor and	nat root span of	er 8 teet.	
On centers:	1st floor	, žiit Žne	4 · · · · · · · · · ·	3rd	1001		• • • • •
Maximum span:	1st floor	200	4	31d	roor	· • • • • • • • • • • • • • • • • • • •	• • • •
If one story building with n	nasonry walls thickness of	walle?	· · · · · · · · · · · · · · · · · · ·	31u	, roor		• • • • •
				· · · · · · · · · ·	height?		• • • •
No com nous commendates			GARAGE				
No. cars now accommodate	d on same lot , to be a	accomn	nodated number	er commerc	ial cars to be ac	commodate	ed
Will automobile repairing t				tored in the	proposed build	ing?	
APPROVALS BY:	DAT	E 2.	-6-75	MISCE	LLANEOUS		
BUILDING INSPECTION	-PLAN EX MINER		Will work require	disturbing	of any tree on a	public stre	32t?
				_			
BUILDING CODE:			Will there be in ch	narge of the	above work a t	oerson com	ipetent
Fire Dept. Cape.			to see that the Sta	te and Cit	v requirements t	pertaining (th reto
Health Dept.:	• • • • • • • • • • • • • • • • • • • •		are observed?	yes			
Others:		2 <i>(</i>)		urban F.	opane		
	Signature of Applicant	y_n	1411	1. l.	.	711-0	200
		بببب	CYTY C. VY YUZ	wor.	< Phone #7.		
	Type Name of above				1 🗇 🗆	2 🗆 3 🗖	4 🗆
***			Oth	ier			
FIELD INSPECTOR'S CCPY				Addesen			• •

Permi: No. 75/8-/	· Millian
Docation 96.7 Congress ST	
Date of permit 3/6/25	
Approved	
Approved	

ALL P	LUMBING		1510
	Address	99 Congriss Street	PERANT NUMBER
ì	Installation For	Charles Balin 34	
	Owner of Bldg	Carles Deliniay	
ANG	Owner & Address	224 Commens Street	
relch		LETT 1 & B 111 perent 3 Do	
	NEW CEPL	SINKS	
FIRST INSPECTION	├	LAVATORIES	
vous 3 mm 21, 60	 ++	101LETS BATH TUBS	
MOSEPH P. WELCH	I	SHOWERS	
87	 + +	DRA INS	
APPROVED FINAL INSPECTION	'}+ +	HOT WATER TANKS	
11.1.9	1	LANKLESS WATER HEATERS	
Drie + esme 21-62		GARBAGE GRIP-DERS	3
JOSEPH P. WELLT		SEPTIC TANKS	
BY TYPE OF BUILDING	+	HOUSE SEWERS	
COMMERCIAL	1	BOOF LEADERS (Conn. to liouse drain	
RESIDENTIAL	h		
SINGLE	I		
MULTI FAMILY	1		1 5 5 60
☐ NEW CONSTRUCTION ☐ BEMODELING		TH DEPT. PLUMBING INSPL. ON	TOTAL > \$ 2.00
20	RTLAND HEALT	M DEPT. PLOMISMO MARKET TO	

and the second of the second o

PERMIT TO INSTALL PLUMBING

Date Ssued Harch 7, 1968 Pertland Plumbing Inspector By ERNOLD R GOODW!N	Installation For Overer of Equi	Congress Street Beauty Shap Beauty Shap Shap For Tokana Shap Street Analyza 101 Small St.	Date 3.7.6	
App. First Insp. Date M. R. 8 ERNOLD R. GOOCHVIN By	-1	SINAU TRIES VOLETS VANH 103S ENOWER	1	2,00
App. Final Insp.			SURFACE	
Date MAR 8 - 10 17 By Ephiold 1, Good Air Type by Bldg have error	1	HO WALEF TANKS TANK ESS V. ATER TEATE GARBAGE DISPOSALS SEPTIC TA KS	pirio l	2,00
Commercicl Residentia! Single Multi Family New Construction		HOUSE SEWERS ROOF LIAPERS AUTOMATIC WASH RS LISHWAPHERS OTHER		
Remodeling	1		TOTAL	

Building and Inspection Services Dept.; Plumping Inspection

Date	97A Congrace St. 2nd PE	WIII NUMBER	
	TON R ROS		
Portland riumbing Inspector	Or all A torms 166 P Promotede		
By ERNOLT F GOO WIN	F.G.L.Co., 5 toyle St.	Date 7-30	-70
Ap). First Insp.	SINYS	NO	- EE
8/16/2	LAVATORIES		+
Date WAL-01/ 7/ ATOM	TOLETS		+
A CERTIF COMMUNE WEST LOS	EATH TUBS		
	SHOWERS		+
App. 1 initrisp.		FACE	 -
Y SOUTH PLUMBING MESTAGE	HOT WATER TANKS		1
Y BUTH I PLUMBING MAPENTOR	TANKLESS WATER HEATERS		7.00
Type of Bldg.	GARBAGE DISPOSALS		
	CEFTIC TANKS		
_ Corsmerma.	HOUSE SEWERS		
Residentia	ROOF LEADERS		
[] Single	AUTOMATIC WASHERS		1
[] Much Family	"ISHWASHERS		T
[] New Construction	OTHER		†
Remodeling			1

Building and Inspection Survices Dept. Plumbing Inspection

Portland Plumbing Inspector	Cwner Owner Plumb	cf Blag	Congress St. [Ma] ti [John S. Belivian SS 7111: 35th St. Long rthorn Utilities 5 Temple St.		1e 6-23 77
Portland Plumbing Inspector By ERNOLD R GOODV'IN	Owner Plumb	's Addre	rthorn Utilities		
Portland Plumbing Inspector By ERNOLD R GOODY'IN	Plumb	er No :	etrom utilities		
By ERNOLD R GOODY'IN		REP'L	5 Temle St.	' '	10
App/Fir Inspy					
App/Fir Inspy			SINKS		
778 7 116			LAVATORIES		
_ 6/30111 -			TOILETS		
Date NALTER H. WALLAGE		ļ	BATH TUES		
DY		Ţ	EHOWERS	S. RFAC	·
App/Final/Insp.			DRAINS FLOOR	SURFAC	1 2
- 10011	1	 	HOT WATER TANKS	TEDE	
Date PLANTER M. MANUAL By AND ADDRESS BOX		†	TANKIESS WATER HEA	II ENS	
By A Property and oran			GARBAGE DISPOSALS		
Type of Bldg.		1	SEPTIC TANKS		
Commercial		 	HOUSE SEWERS		
[] Commercial		1	FOOF LEADERS		·;
Residential Single		1	AUTOMATIC WASHER	<u>></u>	}

Building and Inspection Services Dept.: Plumbing Inspection

TOTAL 1

2,00

Remodeling

CITY OF PORTLAND, MAINTAPPOLICATION for Permit to Install Wires

			D \$	5/1/	Q
			leaned	5661	28
		Portland M		, , , , ,	' •
Fo the City Electri	ian, Portland, Mai		-, · /	. 19	
The watersigner	f hereby applies to dance with the law	r a permit to install wires of Maine, the Electric	es for the purpose (al Ordinance of th	of conducting elec- te City of Portland	:- ! .
i hi	s form must be co	ompletely filled out —	Mir imum Fee Cl	no.	
Owner's Name and A	Address / ER C	· 6 19 Cin	I Tel	~,	
Contractor's Name a	nd Address Ta	NEL ELECTRIC	". Two set	008	
Lecation		Use of Building		77 - 3 - 4	
Number of Families	Apartme		Sumor of	Sec	
Description of Wirm	g. New Work	Additions	\$1		
I don't &	SKKILE	Or HIT		tons 2-	· · · · · · · · · · · · · · · · · · ·
ipe Cable	Metal Violding	RX Cable	Plug Molding	EMER, T	
No. Light Outlets	Plugs	Light Circuits			
FIXTURES: No.	Light Sw (6	arcuits	
SERVICE: PIPA	Cab.e U		or Scrip Lighting ()		
METERS: Relocated		Added	No of Wites	Size # c	2.00
MOTORS: Number			Total No Meter	3	
HEATING I'NITS:		H P Amps	Volis	Starter	
	, ,		Phase	H P	
	Commercial (Oil)		Phase	H P	
APPLIANCES: No.	Electric Heat (No				
	_		. 4 Feeds (Size and	i No)	
Elec F		Watts			150
	aneous		xtra Cabinets or Pa	a. ' .	
Fransformers	Air Condition	ners (No. Umits)	Signs (No. L	Inits)	
will commence 42	2 19°5 Reac	ty to cover in 2 68	196 Empertion	19	
Amount of Fee \$	4,50	·		,/	
			4:4. / 1	Pilleline	
	DO NO	T WRITE BELOW THE UN			
PVICE		•	_	٠	
ISITS: 1	METE		GROUND		
7	2	3 4	5	6	
EMARKS.	8	9 10	11	12	
			7	// /	
		INSPECTED	BY Zlu ¥	te his	

LOCATION Gergress ST 94 A
INSPECTION DATE
WORK COMPLETED 2/28/65
TOTAL NO INSPECTION:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	- 1-21 51, 1505
1 to \$6 Com.	
31 to 60 Co.	(ches) \$ 2.00
Over 60 Outlets (including swit	ches) \$ 00
(Each twelve feet or fraction thereof of fluoresc any type of plug molding will be classed as one of	ent lighting or
SERVICES	outlet).
Single Phase	
Three Phase	2.00
MOTORS	4.00
Not exceeding 59 H.P O er 50 H.P.	9.00
	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oil)	2.00
Electric Heat (Each Room)	4 00
APPLIANCES	.75
Ranges, Gooking Tops, Ovens, Water Heaters, D washers, etc. — Each Unit	isposals, Dish-
TEMPORARY WORK (Limited to 6 months from date Service, Single Phase	a of name to
Service, Single Phase	
Service. Three Phase	1.00
Wiring, 1-50 Outlets	2.00
Wiring, each additional outlet over 50	1.00
Cheuses, Carnivals, Fairs, etc	02
MISCELLANEOUS	10.00
Distribution Cabinet or Panel por and	
- and others, per unit	00.1
Air Conditioners, per unu	2.00
Signs, per unit	2.00
ADDITIONS	2.00
5 Outlets, or less	
Over 5 Outlets Personal Trees	1.00
Over 5 Outlets, Regular Wiring Rates	1.00

FEMILI IO INSI	nll i	LUM	1110			15555
	Addre	ess '	99 Congress Stroot		PI	ERMIT NUMBER
ate	Insta	llat	ion For: Charles J. De	levdan		
ıssued 9/3/65	Owner	of	Bldg. same			
Portland Plumbing			ldress: :eno			
Inspector	Plumb	oer.	Hendren Entre	Date:	9/1/	/65.
By Bart. Goodwan	-MEAN	HEPZ	itenboo fatz SINKS		WE:	Pea-
App. First Insp.	1		LAVATORIES		1	2.00
- 9/7/((1	ļ	TOILETS		1	2,00
Da = // >/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/ 5/	100	├	BATH TUPS STOWERS			<u> </u>
By ERNOLD RI GOOD	[]]	 	DRAINS			
App. Final Insp.		 	HOT WATER TANKS			
- 1-1/1 -	Ł		TANKLESS WATER HEATERS	5		
Date 9/3/65			GARBAGE GRINDERS			
By ERNOLD R. GOODW	117	 	SEITIC TANKS			<u> </u>
Type of Bicg			1!OUSE SEWERS			
		 	ROOF LEADERS		-	
DCommercial						
TResidential	l	 			├	
H OMNIET Family		\vdash	 		-	
DSingle DMulti Family Construction Construction]				TAL	4.00
PORTI	AND I	EALT	TH DEPT. PLUMBING INSPECT	1014		



APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PEPMIT	ISSUEL
1	·) *** • ·

June 1 , 1952

	7 "7			
4	1	A	- 11	

To the INSPECTOL OF BUILDINGS, PORTLAND, ME	
The undersigned hereby applies for a permit to install the following heating	cooking or bother combinent in accord

Location 99% Congress .t.	Use of Building	!welling	No S		New Build
Name and address of owner of applia	nce zailes d	on Pre	ress St	•	Existing '
Installe s name and address and s	n.	• •	· . I	Teler me	3-6495
To metall Cile Mred steam box	General Descript Ller (replacement) 1	ion of Work reinstalling as	detine (all burn	er.
lina avoră.	IF HEATER, OR PO	WER BOILER			
Location of appliance	Any burnable mater	ial in floor surface o	r beneath '		Batto
If so, how protected		Kind of fuel	,	مذه	
Minimum distance to burnable materia	u, from top of appliance or	asing top of furna	ce	• ز	
From top of smoke pipe 32	From front of appliance	over 16 rom	sides or bac	rk of applia	ince OV#1
Size of chumney flue	Other connections to same	flue			
If gas fired, how vented?		Rated naxir	num Jerru	id per hour	•
Will sufficient fresh air be supplied to the	he appliance to insure prope	r and safe combusts	on: 4	•	
	IF OIL BU	RNER			
Name and type of burner		Labelled by	underwrite	rs' laborato	nes ?
Will operator be always in attendance:	P Does oil supp	ol, line feed from to	op or boto	en of tank?)
Type of floor beneati burner	Siz	e of sent pipe			
Location of oil storage		unber and capacity	of tanks		
Low water shut off	Make Me'-on	nell-Miller		No.	67
Will all tanks be more than nive reet fro	· · · · · · · · · · · · · · · · · · ·	How many tanks in	iclosed?		
Total capacity of any existing storage	anks for furnace burners				
	IF COOKING A	PPLIANCE			
Location of appliance	Any burna	b) material in floor	sultace or	bineath 1	
If so, how protected?		Heigh	gs, it an		
Skirting at bottom of appliance	Distance to comb	us ble material from	յ և արի	diance "	
From front of appliance	From sides and back	1.	#1 top of	emoke bibe	
· .	Other connections to same	flue			
Is hood to be provided?	If so, how vented	•	Forced or	gravity?	
If gas fired how vented?		Rated maxim	rum deman	id per hour	•
MISCELLAN	ieous equipment (OK SPECIAL IN	form at	TION	
smount of fee enclosed? 2.0 0 (5 building at same time)	200 to rone heater etc.	SI 00 additionar to	or each achd	litional hez	iter, etc. in s
POVED:	11			_	
	.	ere he in charge of			•
		t the State and Ci	ty requirer	nents perta	ining thereto
	observe	d? Yes			
	1 .	ern (d.) & Bout			

FILE COPY



FILL IN AND S 'N IS THE INK

APPLICATION FOR PERMIT FOR HEATING, COCKING OR POWER EQUIPMENT

: . . .

Fortland, t ne, 2

To	the	INSPECT	ror (OF P!	'LDINGS	PORTLAND	M.F.

The undersigned hereby applies for a fermit to.	all the till may heating, ecoking or pow equipment in accord-
ance with the Laws of Maine, the Building ode of the Co.	

Location Congression Use of Building Congression New Building Existing Congression Use of Building Congression Con

Installer's name and address etc. 1, Brach, 1t hor f. t. Telephone 5-2188

General Description of Work

To install oil burning or print in existing by lending to the vermillain saturage and experience, observed to vermillain of continuous continuous and continuous continuous and continuous cont

IF HEATER, OR POWER BOILER

Location of appliance *** The series ** Any hurs able material in floor surface or be leath? ** If so, how protected ** Kind of thele ** Any hurs able material in floor surface or be leath? ** If so, how protected ** Kind of thele ** Any hurs able material in floor surface or casing up of fit in the ** Any hurs able material in floor surface or casing up of fit in the ** Any hurs able material in floor surface or casing up of fit in the ** Any hurs able material in floor surface or be leath? ** If so, how protected **

**From top of smoke pipe ** From from of appliance ** From sides or well of appliance ** From sides or well of appliance ** If so, how protected ** The material in floor surface or be leath? ** If so, how protected **

**From top of smoke pipe ** From sides or well of appliance ** The material in floor surface or be leath? ** If so, how protected ** The material in floor surface or be leath? ** If so, how protected **

**From top of smoke pipe ** From sides or well of appliance ** The material in floor surface or be leath? ** If so, how protected ** The material in floor surface or be leath? ** If so, how protected ** If so, how protected ** The material in floor surface or be leath? ** If so, how protected ** If so, ho

IF OIL BURNER

Name and type of burner 122 at the first Does oil supply line feed from top or bottom of tank? Type of floor beneath burner and the second supply line feed from top or bottom of tank? Type of floor beneath burner and the second supply line feed from top or bottom of tank? Type of floor beneath burner and the second supply line feed from top or bottom of tank? Type of floor beneath burner and tanks of tanks and tanks of tanks and tanks of tanks. The second supply line feed from top or bottom of tank? Type of tanks and tanks and tanks of tanks and tanks of tanks and tanks of tanks. The second supply line feed from top or bottom of tanks and tanks and tanks of tanks.

Total capacity of any existing storage tanks for furnace burners. 4

IF COOKING APPLIANCE

Location of appliance Any but table mater at in floor or face or beneath t If so, how protected? Height of Legs, if any Skirting at botton Appliance Distance to combustible material from top of appliance: From front of appliance From sides and back From top of smoke, ape Size of chimney fluc Other connections to same flue Is bood to be provided? If so, how vented? Forced or gravity? If g fired, how vented? Rated maximum demand her hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

PPROVIDE S. 9.60. AM

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

.Irad;

Signature of Installer

INSPECTION COPY

1 Mes. 11

NOTES

APPLICATION FOR PERMIT

of Building or Type of Structure Third Class

Portland, Maine, April 2, 1957

004,2

SPECTOR OF BUILDINGS, PORTLAND, MAINE

Location 97 Congre	as otreet	Wit	hin Fire Limits	? Dist. No
Owner's name and address	s City of Fortlan	ď		T-11
Lessee's name and address	·			Telephone
Contractor's .name and add	dress . Masonry Suppl	y Co., 95 Cash Si	t. So. Port	land Telephone
Architect		Specifications	Plans	No. of sheets
Proposed use of building				No. families
Last use	Shed	****** * ** ******		No. families
Material frame No.	stories 1. Heat	Style of roo	f	Roofing
Other buildings on same lo	ot			
Estimated cost \$				Fee \$50
	General De	escription of New	Work	- OO VIIII III III III III III III III II
To demolish existing	ng 1-story frame sh	ed 14'x25' approx	c .	
No sewer connection				
NO sewer connecti	on			
Crodication	Cetter of it	4/2/50		
It is understood that this be	nil docs not include instal	lation of heating abbar	atus mhich is to	he tahon out cabanatala ha a
the name of the heating contro	actor. PERMIT TO BI	B ISSUED TO Mas	onry Supply	· Co.
le any phonising involved :	Deta	ils of New Work		
Is any plumbing involved i	n tars workt	Is any electrica	al work involve	d in this work?
Is connection to be made to	o public sewer?	If not, what is	proposed for s	(Appewa
Has septic tank notice been				
			sent?	
Height average grade to to	posíplate	. Height average gr	sent?ade to highest p	oint of roof
Height average grade to to Size, front dept	p of plate No. stories	Height average gr	sent? ade to highest p	point of roofearth or rock?
Height average grade to to Size, front dept Material of foundation	p of plate	Height average gr solid or filled lackness, top	sent?ade to highest pand?outtom	point of roofearth or rock?
Height average grade to to Size, front	p of plate No. stories Thi	Height average gr solid or filled la ckness, top	sent?ade to highest pand?	cellar
Height average grade to to Size, front	p of plate	Height average grsolid or filled la ckness, top	sent? ade to highest pand?	cellar
Height average grade to to Size, front	h No. stories Thi Rise per toof Material of chimneys	Height average gr solid or filled leckness, top	sent? ade to highest pand? pottom Kind o	cellar
Height average grade to to Size, front	h No. stories Thi Rise per toof Material of chimneys	Height average grsolid or filled le ckness, top	sent? ade to highest pand? oottom Kind o	cellar
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Girt or	Height average gr	sent? rade to highest pand? pottom. Kind o	ceilar fuel
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Girt or Columns under	Height average grsolid or filled la ckness, top	sent? ade to highest pand? oottom Kind o	cellar
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Girt or Columns under	Height average grsolid or filled la ckness, top	sent? ade to highest pand? oottom Kind o	cellar
Height average grade to to Size, front	h No. stories Thi Rise per toof Material of chimneys Sills Girt or Columns under	Height average gr solid or filled la ckness, top	sent? ade to highest pand? outtom Kind of size? Size	cellar
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Columns under arrying partitions) 2x4-16' 1st floor	Height average gr solid or filled le ckness, top Height Roof covering of lining Dressed or full ledger board? Girders O. C. Bridging in eve	sent? rade to highest pand? oottom Kind o size? Size ery floor and fla, 3rd	ceilar
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Girt or Columns under arrying partitions) 2x4-16' 1st floor	Height average gr	sent? rade to highest pand? outtom. Kind of size? Size ery floor and flater, 3rd , 3rd	cellar
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Columns under arrying partitions) 2x4-16' 1st floor 1st floor 2st floor	Height average gr	sent? rade to highest pand? Control Kind of size? Sixe ery floor and flater, 3rd , 3rd , 3rd	ceilar fuel Thickness fuel Size Max. on centers at roof span over 8 feet. , roof , roof , roof , roof , roof
Height average grade to to Size, front	p of plate No. stories Thi Rise per toof Material of chimneys Sills Columns under arrying partitions) 2x4-16' 1st floor 1st floor 2st floor	Height average gr	sent? rade to highest pand? Control Kind of size? Sixe ery floor and flater, 3rd , 3rd , 3rd	ceilar fuel Thickness fuel Size Max. on centers at roof span over 8 feet. , roof , roof , roof , roof , roof
Height average grade to to Size, front	Rise per toof Material of chimneys Columns under arrying partitions) 2x4-16' 1st floor 1st floor 2st floor masonry walls, thickness of	Height average gr	sent? rade to highest pand? rade to highest pand? Rind of size? Sixe ery floor and fla , 3rd , 3rd	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Sills Girt or Columns under Ist floor Ist floor Ist floor St floor anasonry walls, thickness of	Height average grsolid or filled la ckness, top	sent? rade to highest pand? Size? Size? Size ery floor and fla , 3rd , 3rd mber commercia	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Sills Girt or Columns under Ist floor Ist floor Ist floor St floor anasonry walls, thickness of	Height average grsolid or filled la ckness, top	sent? rade to highest pand? Size? Size? Size ery floor and fla , 3rd , 3rd mber commercia	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Sills Girt or Columns under Ist floor Ist floor Ist floor St floor anasonry walls, thickness of	Height average grsolid or filled la ckness, top	sent? ade to highest pand? Control Kind of size? Sixe ery floor and flater, 3rd 3rd 3rd here commercia	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Sills Girt or Columns under Ist floor Ist floor Ist floor St floor anasonry walls, thickness of	Height average grsolid or filled la ckness, top	sent? rade to highest pand? oottom Kind of size? Size ery floor and floor, 3rd , 3rd , 3rd mber commercially stored in the	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Sills Girt or Columns under Ist floor Ist floor Ist floor St floor anasonry walls, thickness of	Height average gr solid or filled la ckness, top Height Roof covering of lining Dressed or full ledger board? girders O. C. Bridging in eve 2nd 2nd 4 and and walls? If a Garage accommodated num epairs to cars habitual Will work require dist	sent? rade to highest pand? oottom Kind of size? Size ery floor and flater, 3rd , 3rd , 3rd mber commercially stored in the Miscellar curbing of any	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Columns under arrying partitions) 2x4-16' 1st floor 1st floor 1st floor ansonry walls, thickness of the done other than minor residence.	Height average gr solid or filled la ckness, top Height Roof covering of lining Dressed or full ledger board? girders O. C. Bridging in eve 2nd 2nd 2nd Malls? If a Garage accommodated num repairs to cars habitual Will work require dist Will work require dist Will there be in char	sent? rade to highest pand? outtom. Kind of size? Size ery floor and flater, 3rd , 3rd , 3rd her commercially stored in the Miscellar curbing of any rge of the above	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Columns under arrying partitions) 2x4-16' 1st floor 1st floor 1st floor ansonry walls, thickness of the done other than minor residence.	Height average gr	sent? rade to highest pand? outtom. Kind of size? Size ery floor and flater, 3rd , 3rd , 3rd her commercially stored in the Miscellar curbing of any rge of the above	cellar
Height average grade to to Size, front	Rise per toof Material of chimneys Columns under arrying partitions) 2x4-16' 1st floor 1st floor 1st floor ansonry walls, thickness of the done other than minor residence.	Height average gr solid or filled la ckness, top Height Roof covering of lining Dressed or full ledger board? girders O. C. Bridging in eve 2nd 2nd 2nd Malls? If a Garage accommodated num repairs to cars habitual Will work require dist Will work require dist Will there be in char	sent? rade to highest pand? outtom. Kind of size? Size ery floor and flater, 3rd , 3rd , 3rd her commercially stored in the Miscellar curbing of any rge of the above	cellar

INSPECTION COPY

NOTES

6/19/57-	Form Fin Fin
6/19/57- Mains	Date of peruit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice
	peralti Dising-ii Dising-ii Dising-ii Dising-ii No. 1
	— EVE P
3.	
I	ં કાર્યાનુકાનુક

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

April 2, 1957

Copy to: Health Director

Masonry Supply Co. 95 Cash St. So. Portland, Maine

Gentlemen:

With rel tion to permit applied for to demolish a building or portion or building at 97 Congress Street it is unlawful to commence demolition we'k until a permit has been issued from this

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.

Very truly yours,

Inspector of buildings

WMcD/H

Eradication of this building has been completed.

Completed.
Colomides Celly und

Date 4 Apr 57

m b	
INQUERY BLANK	ZONE
CI DEPARTM	FIRE DIST. TY OF PORTLAND, MAINE ENT OF BUILDING INSPECTION
Verbal By Telephone ,	Date
LOCATION 99 Congress strent	(cg.r) OWNER
MADE BY	TEL.
ADDRESS	
PRESENT USE OF BUILDING	
CLASS OF CONSTRUCTION	NO. OF STORIES
REMARKS:	
INQUIRY: Letter of H. U. Flake	of 25 Congr. ss St. cot-Can concealed space beneath
	his 3-damil : a partment house?
	· ·
,	

DATE OF REPLY 4/22/19 REPLY BY 6 eD

A Suit State of the same

RECEIVED APR ... 1949 To the Building Inspectors: Bir; Sam considering opening up the space under the front hall stairs at #95 Congress &t. owned by Mr. Belinium rear of 99 Congress & Our agreement allowed for the stairs landing on the 1st floor hallway. The riser supports were to be strong enuf to allow for an unofstructed space which I was to finish off at my expense I had previous rights to use the 1st floor hallway which I did not relinquish when I granted him permission tolar the stairmonthe st loor hallway Thave recen & samed from him that the Building Sapretor ordered that the space be realed upandbecause the inspector ordered it he felthe must nail it up even if it violated my rights. I wonder if he stated in his application that the space was to be used by the Blake side of the building? I shall await your reply-before setting a date

fortheofering.

25 Congress St. Portland Maine.

Inquiry-P. 99 Congress Street

/pril 22, 1949

Mr. H. N. Blake 25 Congress Street Portland, Mains Subject: Your inquiry as to adjustment beneath stairs in the 3-family tenement house at the rear of 79 Congress Street

Pear Mr. Blake:

Apparently the space beneath the stairs was enclosed under a building permit in 1936, and the requirement of the Building Code in an apartment house was then, the same as now, that there should be no closets beneath stairs. Apparently on that basis we told him that if he intended to enclose the space beneath the stairs, the space could not be used for a closet.

If you desire to remove the enclosing partitions and leave the space beneath the stairs clear and open to the tall or whatever room the stairs are in, that is allowable, but you should apply for a building permit, describing the situation fully and what you want to do, and await its issuance before starting the work.

Very truly yours,

Inspector of Buildings

WMcD/G



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT



Portland Maine Tmlys, 12 f

To the INSPECTOR OF BUILDINGS, PORTLAND, ML.

The undersigned hereby applies for a permit to install	the following heati	ing, cooking or p	ower equipment	in accord-
The undersigned hereby applies for a fermit to instate ance with the Laws of Maine, the Building Code of the City o	f Portland, and the	: following specif	ications :	
ance with the Lates of Mune, the Line and		,	. Nin	y Building

Location 991 Consess Structure and address of owner of appliantaller's name and address Management	ance Clarles Belinian	· 30; Contack attest	New Building Existing "
metalier & home	General Description	of Work	
To install – Oi – humina sauis	ment in commention with	existing steem leat	
	IF HEATER, OR POW	VER BOILER OFF.	1-5-46
Location of appliance or source of l wood, how protected? Minimum distance to wood or come From top of smoke pipe Size of chinney flue If gas fired, how vented?		Type of floor beneath appl Kind of appliance or easing top of furnace From sides or back of ap	fuel pliance
if gas fired, now venters	IF OIL BUR	NER	
Will operator be always in attendar Type of floor beneath burner of	ongrets semint Yu e-way valve be provided?	Labelled by underwriters' labor y has feed from top or bostom of a mber and capacity of tanks 1-27 How many tanks fire proofed?	ratores: Yee ank?hot:om - eal.
	IF COOKING AF	PLIANCE	
Location of appliance If wood, how protected? Minimum distance to wood or cor From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented?	Kind of fuel about tible material from top of a From sides and back Other connections to same If so, how vented?	Trom top or amount	pipe
If gas fired, flow vented.	LANEOUS EQUIPMENT	OR SPECIAL INFORMATION	
MISCEL			

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

APPROVED:

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

Marshall Froincerine Co.

Signature of Installer

By: MManhace

NSPECTION COPY

	-
	-
	-
,	
	>.
•	
	,
	, ,

Inquiry 99 Congress St.

February °6, 1946

Mrs. D. Stanhope 25 Waterville Street Portland, Maine Subject: Inquiry as to possible use of the building at 99A Congress Street for a beauty parlor

Dear Madam:

I am assuming that you refer to the small one-story building at this location, separate from the other buildings which, as far as I know, has always been used for a store.

There is nothing in either Building Code or Coming Ordinance to prevent using this building for a beauty parlor.

If the new installation of a hot water heater or for heating apparatus other than the ordinary stove should be contemplated, a permit from this office to cover such installations would be required before the installations were commenced.

Very truly yours,

Inspector of Buildings

TMeD/S

7		
(4)	INQUIRY	BLANK

ZONE	13		
FIRE D	IST.	no	-

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Verbal By Telephone	Date 2/23/41
-	
LOCATION 19 A Congress OWNER	
O A A	TEL.
ADDRESS 25 Walumble Ly	_
PRESENT USE OF BUILDING	
CLASS OF CUNSTRUCTION	NO. OF STORIES
REMARKS:	
INQUIRY: Con this find du	, be mad In
a fearity horlow?	fer letter
attached	
ANSWER:	
DATE & REPLY 2/1-6/46 REPLY	BY MAN

Portland, maire Feb. 19, 1941

Dear Sir:

I am interested in opening a Beauty Shop is a rent at 99A Congress St. I would like to know if the building passes inspection for such a business. Would you please send me the information as soon as possible? Thanking you very much.

Yours truly

Ers D. Stardhope 23 Waterville St. Portland, Maine



LIMITED BUSINESS 708

PERMIT ISSUET



APPLICATION FOR PERMIT TO ERECT SIGN 2017 OVER PUBLIC SIDEWALK OR STREET

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To the INSPECTOR OF BUILDINGS, POSTLAND, 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 994 Congress Street
unij Liji	The Limits of the Man Washington of the Man
• •	Owner of building to which sign is to be attached C. Belinien
	Name and address of owner of sign
	Contractor's name and address United Neon Display 27 Nonvent Sq. Telephone 2-0695 When does contractor's bond expire? October 1939
5, } ** ** (**	Information Conce ning Building No. stories 1 Material of wall to which sign is to be attached wood Details of Sign and Connections Electric? Yes Vertical dimension after erection 21 Horizontal
3.	Vertical dimension after erection 1
ر. اولا اولا	Material of frame mugla 1 pon No. advertising faces 2 material sheet metal
	No. through holts none , Size , Location, top or bottom
9	No. guys material steel eable S'
	Maximum projection into street &19" Coled Feen Planton / Fee \$ 1.00
1	CHERT OF FIRE DEPT. Signature of contractor By Such Such Signature of Contractor By

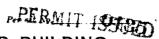
		* O '			. Sur
	杨龙	Ť :	<u> </u>	or co rporation is the first	
Permit No.3.5/0201 1	the second		4.	- 44	
La 199 Carpiers	JA.	A STATE OF THE STA			5
OTENET Charles (Bal)	lan		, ³)'	c # 12	ò
Date of permit 1/1/6/38		130		à à	
Sign Contractor			A HAT		tes.
			The same of the same of		- 54 - 55
Final Impn. 12/1/cF Cd	<u> </u>		13 To 13		<u> </u>
CHICASO NOTES				, N	6. 7.
11/138 Real March				3 V.	
MAJSE SURVINGE	2002	BOWN TO		6 19	
ON-OQA	yrada 2	K BUYE	1.7	\$ d.	No.
		SHAPPAN D	\$		
	***		, i	Hardina - Ligania	12
	1. 熟品:古				
			1.71		
		Maria de la compa			2 1873
The state of the s	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	MINAN SEL		137. F 1	100 miles
				1 4 4 6	
	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4			- 1 <u>- 2</u>	42) 1
The state of the s					ing.
				A A 67	er e
元· · · · · · · · · · · · · · · · · · ·	7			A A A A A A A A A A A A A A A A A A A	
THE STATE OF THE PROPERTY OF			il briggs	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				, 3	+
	de A	A. a. i.		* ;	**************************************
			\$ * * * * * * * * * * * * * * * * * * *	1 1 9	Ť de
	X		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F J B	1.78-6
POLICE STATE OF THE AND ADDRESS.	:为文学这种	tation are		× 1 10	
The state of the s	ET WAR	可以被禁 激光。	* * ***	C 200	
The reality of the second of t	the second second	温逸 温温炉 アンディ		-	•



Class of Building or Type of Structure. There Street

	Cuss of Builden	g or Type of	Structure_ 1	Mrd Olega	MAR 21 U
To the INSPECT	OR OF BUILDINGS		Portland, A	laine, Wreh 20,	
The undersi accordance with 8) any, submitted her	igned hereby annies	vermit to erest	alter install the	following 2	-1926
Location Su Con	he Laws of the State of exith and the following	specifications:	ng Code of the C	ity of Portland, plan	tructure equipmen
Owner's or Lessay	greas Street name and address Che	Ward	1 Was	-	· · · · · · · · · · · · · · · · · · ·
Contractor's	name and address _Che	Plac Belinter	pol c-	Fire Limits 2 yes	Dist. No. 3
Proposed was an	d address		THE PROPERTY		ciephone =-8898
Orban to the	ding Tenment	Ouse			
ominings on s	ima los				
Feeting as part of	une lot store, one this application?	Yen			
Estimated cost \$				sizects.	
May 1.	Description	n of Present B		F	ce \$50
Material wood	No. stories 2 Hear	- resett D	uilding to be	Altered	
Last use	~~ •	132 5 6 7 8	Style of mof		a ·
- Mt in sheet -	General Constitution of the constitution of th			No 6	
	ing window at least provide an additi misting stair ays				
the beating contractor.	rmit does not include installs I	tion of heating appar	The white		
	I	Details of New	TTP WINCE IS to be	taken out separately by	and in the name of
Size, front	Conth	He	ight average		
to be erected on solid or	Lepsh No. :	storiesHe	ight averses grade	to top of plate	
Interial of foundation	mer mad.		earth or sont	to nignest point of re	loc
faterial of underginging		Thickness, top			
ind of Root		Height_		Dottom	
o. of chinipers	Tuse per topt	Roof o	Overing	- Inckness	
and of heat	of chimne	ys			
orner posts	Rise per foot Material of chimne Sills Girt or rders carrying partitions) 2-4	Type of fuel		of lining	-
aterial columns and	-Girt or	ledger board?	-18	gas atting involved?	
uls (outside walks	ders	- Size	***************************************	Size	£
in over 8 feet. Sills and	Girt or refers Carrying partitions) 2x4-1 i corner posts all one pie 1st floor 1st floor	6 Q. C. irders	fire on to	ax, on centers	***
The second security	Ist floor_	re in cros ction.	targer. 1	fridging in every flor	r and flat roof
On centers:	Ist floor	2nd	, 3rd	roof	
Maximum span	1st floor	, 2nd	, 3rd	, 1001	
as story building with n	1st floornasonry walls, thickness o	, 2nd	, 3rd	1001	-
_	nasonry walls, thickness o	i walls?		heista 2	
cars now accommodated	0/2 Same los	If a Garage		reight?	
number commercial car	s to be accommodated	-	to be accommodat	ad.	
automobile repairing be	on same lot			- L.	-
	and other man minor t	epairs to cars habit	tually stored in al-		
above work renorman	done other than minor r	liscellaneous	and ed to Off	proposed building?_	
here be in charme	val or disturbing of any above work a person co	shade tree on a no	hlic street -		
served? Yes	above work a person con	mpetent to see that	the Care	, , , , , , , , , , , , , , , , , , ,	
	above work a person co	Er . Cher	The Parking City	y requirements pertai	ning thereto
TION COPY	Signature of owner,	57 A. A. 8012	A THE PARTY OF THE		
62 A	Signature of owner,	Dy 67,	Lings	XQ.	
			A81.		

Ward Permit No. 36/341	0 000	
1000	3/27/36 - No work	
and the state of t	Mule 1- (1) Co	
incases y returnium	-4/2/36 - slave Q-	
Notif. closing-in	4/9/36-Plumbers (
Inspn. closing-in	- working as	
	- 4/28/36- new fall	
Final Notif.	- morapartitions in	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Final Inspn. 4/1/37	- Claquoile mot yet	The state of the s
Cert. of Occupancy issued Merc.	In charming	
als l Notes		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ment chemes		
looks so though		
there were a sizeallo	4	8 688.48.88.81
blind space hos		
my into the butchen	1	and the second second
willy a tile prever		. १ में विकेश करते
The Thung sun-	7 1	4 1 752 466
my thing to it to		
and all the		
one others he		
inellhave partition		
of bolind shace		
arehined the all a	The second secon	
ing more shall	The second second	
lettchen He said	53	11. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
he would provide	1	
-		
	ą.	A second





APPLICATION FOR PERMIT TO REPAIR BUILDING

Third Class Building

	Portland, Maine, February L	0, 1955
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The unders-gned hereby applies for a permit to repair the Laws of Maine, the Building Code of the City of Portland, and	the following described building	
Location 39 Congress Stret Ward		
Owner's name and address Charles Bellaian, 393	Congress St.	Telephone
Contractor's name and address A. Griggs, 28 St.	Lagrance St.	Telephone 2-6696
Use of building dwelling oure 2 femily		_
No. stories 12 Heightft., Gross area	sq. ft., Style of roof	, , , , , , , , , , , , , , , , , , , ,
Type of present root covering		
General Description	of New Work	CATE
To Repair after Fire to former condition. No a (Cause - overheated furnace)		CATE OF OCCUPANTY EMECUE WASTELL
		st & 2d floors
If Roof Covering is to be		
When last repaired ', Area		
Are repairs or renewal due to damage by fire? yea .	1. If so, what area damaged?	sq. ft.
Area of roof to be repaired now?		sq. ft.
Type of roofing to be used		No. plies
Trade name and grade of roof covering to be used		
Estimated cost \$ 15.	rles Balinian	Fee \$.50
Signature of owner By	CT Suggs	
INSPECTION COPY		.4

regeste both aut in. Permit No 36/135 about it who will be Location 99 angues St Nout closing in luspa. closing-in Final Notif Cert. of Occupancy issued-3/7/36. Keguter and ligh robestos lumber will be me de for this new

The cost of the front stairs 9" on. It. the wont door in the outside wall set floor, the mali window in outside wall 2 nd floor and the plastering alon Mr. Belinium side of the partition paid for 100 % by Mr Buinium not In Black. The rost of the parletion minus plastering taid for , 2 to each owner. RECEIVED

CITY OF FURTLAND



Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for an amendment to Permit No. EE/1347 pertaining to the building or structure comme prised in the original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: Ward With the Fire Limits? Yes 97 Congress Streat Harry M. Blaze, et Al. 25 Congress Street Owner's or Lessee's name and address Contractor's name and address Plans filed as part of this Amendment Increased cust of work Description of Proposed Work To denolish 14' of state the attached to duelling house, repairing resaining portion loft attached and closing in and to provide med for dwelling. Approved:



Original Permit No. Amaden MIT 1889/201

AMENDMENT TO APPLICATION FOR PERMIT

	Portland, Meine,_	Forester 9.	9867-202	Texase I
To the INSPECTOR OF BUILDINGS, FORTLAND, ME.			GAT SAFET	180
The desired berehe applies for an amendment to Permit No. 35/	1847 perten	dag to the building	or structure cont.	
prised in the original application in occordance with the Laws of the State of	Maine, the Buildin	g Code of the City o	Portland, plans	
and specifications, if any, submitted herewith, and the following specification				
BALL HERETAL THE PROPERTY THE PROPERTY AND A PARTY OF THE PROPERTY OF THE PROP	SOMEWAY UNITED AND A			
Location 97 Congress, Street Ward 1 W	ith the Fire Limit		Non	
Owner's or hessee's name and address Herry R. Blake, at al	7F Careras	公司	HARACE TO THE	
ම් ව්යාධවයට සම්බන්ධ වියම්ම සිටීම සම්බන්ධ සම්බන්ධ සම්බන්ධ වියම් වියම් සම්බන්ධ සම්බන්ධ වන වීම් සම්බන්ධ වීම සම්බන්	The state of the s	The second secon	to be a series of the party of	
Contractor's name and address Oaner	100 1 10 10 10 10 10 10 10 10 10 10 10 1	E- WALLEY AND AND	TO TO THE MEAN TO BE STORY	
数数数数数 "一""大",这是有关的。在1968年,我就是一个"是"的"是","我们","我们","我们","我们","我们","我们","我们","我们	264 c 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	the second of th	142 437 250 250 260 270 270 270	
Plans file das part of this Amendur, ut	No. of Sheets		PRINCIPLE PROPERTY.	
Increased cost of work		Additional lee		
	1 107 21 3 5	and only and analysis and		600 E
Description of Proposed	I WOLK			
To finish off rece, second floor rear, with rock is	th, new celll	iz imasir room	E CENTER CAN	
14" on center, 9' span, toom to he used for	bed room			560
To cut in two new 2'6" openings between rooms on se	cond floor			
	STATE OF THE			
				W TO
		是不是	NAME OF TAXABLE	
	"经验证证明"	では、一般では、一般では、一般では、一般では、一般では、一般では、一般では、一般		2.56 N. 3

Approved:	11/9/35
Chief of Pire Department.	ims 3
INSPECTION COPY	Inspe tor of Buildings



	J '''				
				1. 2 T	347
2/34 W/	· J · D^				~ , ,
-y	u rer	meet N.	- "4.75° T	E 12.77	
- mr				<i>-</i>	
4.44	e ' ~	シー・サー	-		200
- State of our	ووالمنافع والمتعارض	C 1	2.4.		
1	C 722	A	20 July 6	2 2 - 24	3.4

Sec. 57.	" " A.	dan't			and the first	DINGS	gr ,	/- S	7 7		The same of the same of	18.00	e de la companya della companya della companya de la companya della companya dell		· C C I		A 60 3 40	الأنسق لسا	1,000,000,000	(4 ₀₀)
- 1		1 2.57 MA		$\Gamma \cap \Gamma \cap \Gamma$	**	A	**	- 1	- 20	2 m2	and the same	- A - A - A - A - A - A - A - A - A - A	9-25-4 TV	The state of the s	Acres 15		11.00		2. 7 1 1	. 27 5
7 P	56 6-	A			M KLIAA	TATE !	Marie 1	A		2 2		Con Sanker	- E	- A. A. L. A. L.	A	7 T. 1 7 W	2 2	Training Training	Ex	2.60
		There is no		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	······	LHNGC	1 - m		*	** " "	A Porte			C		- 12 mg	T	An aging from	_ '5 -4 Y	237
200		Total Contract		200	1			i Marina ' a amai	400	-	7	444. Dele	True ("	cente		- 40k A 274		CANADA AND AND AND AND AND AND AND AND AN		4
t to 2, 7, 1	والتهامين	- 2		The second second	and the second second	いび いへんのこさ				4	" Alam Name"	2.5			~	* A	v: T : 23 **	- 101	Deter An	T. 37
3 7 2 7	4119	** A * A	H MILITARY	remark L.	് പ്രത്യ	** A	Commercial to		7 a '			The same of the same of	74	1				- 1 Tu		
11/44				THE PARTY NA	TERV MAN	2	Charlet . T		707-74-04-0	. / 3	Portla	7.77.7							. Z	
- 2 -	district.		30.0			westor.		*	- A	Total of State and Total	A. 2 / 1 12 /	4 24 2					A STATE OF	7.7	-	. ·
J		CXX Dollar	The comment.	- "m# "			· Million	700 Aug 1 6			7 7 7 1 1 1 1 1 1	4 4 4 4		THE PARTY OF THE P	3 A.L "				4 10 - 11 10	£
- 3 VT			T 1 15.50	are a noti	A	lies for a George	. 6		E Truck	A	1.0	- A - A - T - A	314 316 3	4. 10. 11. 7.17	San and Carlo	Contract Sec.		A	A 3 4	- AR.
TE:			3.70		~####### 1s	t decrease		1 30 C		4 1 4		79-796		7.245	5 - 7 By - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -		S	A	7.35	× + 1
122	GALE.	Cristian de			46 3 3 3	. 40444	REP TINE	-L - 7	49 55 2		-						mark to	and the second	Section 4	2.4.53
2 41			- GELORE	The second of			THE PERSON NAMED IN	ME Lan	re në sh.	14.7			~* W. III.	mg m i	A			1 Sept 1	100	25.1
	1 3	+2 " " NE		4.774	CHILLEC	Merenich	200	Sales and		nemic D	Manne.	Ibe R.				mag 0	T SETTLE	Ciure e		23.5
Section 2		- A. J. S. E.	1.00	dal-artif	en entri CC	BOT COULS	and the	e follow	-	sense of	Manne.	the Bu	i dina	500		mag o	A STAIN	ciare c	Om.	
Acres of Contracts			LEE			herenth	and the	e follow	100 som	Sente D	Maine.	the Bu	ei eling	Code	if the C	The second	T SITU	ciare c	Om-	
	T.O.		02.0			harmit	, and th	e follow	ing spec	fication	Maine.	the Bu	i ding	Code (f the C	nag of	Porti	ciere c	Om.	-
7	Loc	ation.	97 Cor			harmis	, and th	e follow	ing spec	fication	Maine.	the Bu	cieting	Code	f the C	ny of	Porti	ciere c	om-	
30	Loc	etion_	97 Cor	Kress	Stree	haprid	, and th	e follow	ing spec	fication	Maine:	the Bu	ei Ling	Code	f the C	Try of	Porti	ciure c and, p	om- lans	
30	Lie	etion_	97 Cor	Kress	Stree	lies for a eccords herewick	, and th	e follow	ing spec	ficatio	Maine:	the B.	el eling	Code	f the C	iny of	r stru Porti	civre c and, p	om- lans	
	Lice	etion_	97 Cor	Kress	Stree	haprill 6	and th	follow	ing spec	fication	Maine u:	the B.	e Or	Code	l He C	ity of	Porti	clure c and, p	om- lans	
1	A	CALL TO LO	THE STATE OF THE S	Apple to the second	- 17- H		and th	e follow Ward	ing spec	ficatio	Masme:	the Bu	e Or	Code	A the C	ity of	Porti	ciure c and, p	om- lans	
1	A	CALL TO LO	THE STATE OF THE S	Apple to the second	- 17- H		, and th	e follow Ward	ing spec	fication	Maine,	the B.	e Or	Code	f the C	ily o/	Porti	clure c and, p	om- lans	
1	A	CALL TO LO	THE STATE OF THE S	Apple to the second	- 17- H		, and th	e follow Ward	ing spec	ficatio W	Maine:	the Ba	C O#	Code	A He C	ity of	Porti	ciure c and, p	om- lans	
1	A	CALL TO LO	THE STATE OF THE S	Apple to the second	- 17- H		, and th	e follow Ward	ing spec	ficatio	Manager 1	he B.	cicing CO imic	Code	He C	Try of	Porti	clure c and, p	om- lans	
1	A	CALL TO LO	THE STATE OF THE S	Apple to the second	- 17- H	dires	and the	e follow Ward	ing spec	fication 	us:	the B.	inelis	Code	He C	iny o/	Porti	ciure c and, p	om- lans	

C. Lioca	tion b	7 Con	Term	Stree	i i		44.	C.P.	D -	-/~.	ons:	313	A TH	The same		1	ره جس	Portic	and, t	Hans
						i i	3	200	an and		# y 1.20	+		ar Of	(SATTAGE.
Charren		7	W. L	24 Sec. 15	5 63	8.46	1	ard	1 2 4 6		With a	THE E	7 (y		10 To 3		13.			-
A SALVER	. 300	treasec.	s pam	2 ami	4.1	17.3	001			ar service		35.5	ie tr	wits?	Ye:	# 155 Table	'n.		. .	
					antess.	-	17/3	. 01:	ke.V	85	1		$-C^{\bullet}A$	101 P.	Serve.			2.0	-V-99	w (c ! 5.)
Contr	actor's	Ti Class		e and a	J. L. 350	12		Milde C	Sec. 13	Septiment of the second		3 VO	LEX	35	tre	1	G-LA	135		577.4E
18	11 600	1	A COLUMN	coress	Om	cer :			THE REAL	والمتوسية	A STU	المتحدث يتمام	77.	musicina trai	A 24. P		2.2 24 03	St. Little &	1. 7.5	A ALE
Plane		16元年后	M. 524	Amendi	P-4 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		C. 200 C. S. F.	NO 2	716		图 发				2 O L		BE ST	1777
Carline.	micc 's	1 part	M this	Amend.	St. de Mark	14.		4 Jan	1	375	4.15	1.	-	Contract of	And .	200 20	12.2	256		
The state of	The same	Sport State of the	Service and	50,	यह प्रमुख		7	k	47	All The	400	7	ith .	W. Jest	و خروس	1 mg	A COLUMN		Account of the	Printer of
Increa	used co	stant in	EL SO	EA THE	wes	e e e j enje	74		-	and and	w.No.	o. Sh	Cets.	ran Sand	16.5	-	F 26 7	4346	1336	
Yak	Maria San	1	- S.C.	WY.		. a	÷ - ;	A COMM	30,000	and tree		*	4	angerii i	- THE P.		·	"西"		Francis

Description of Proposed Work

To repair after fire to former condition. No elterations. Damage to roof, New refters new Exe factors are to be placed beside them for reinforcement.

	¥ .
。""二""阿拉斯"的名词形式的过去式和 "我们是这个"。""一点是这样的一点"。"我的'是'是'我是',我没有什么。"	350
THE WOOD TO WILLIAM AND THE SECOND SECTION ASSESSMENT AND ADDRESS OF THE SECOND SECTION ASSESSMENT AND ADDRESS OF THE SECOND SECOND SECTION ASSESSMENT ASS	
The same of the sa	1



APPLICATION FOR PERMIT ISSUED

Class of Building or Type of Structure Thire class

Me 58 1832

Portland, Maine, Lugust 27, 1955 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter insult the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 97 Congress Street Ward Within Fire Limits? Do Dist. Ita. Owner's or Lesse's name and address Barry N. Blake, et al E5 Congress St. Telephone 2-5844 Contractor's name and address. Edward Gillis, 12 Lightfoot St. Carl E. Ricastts, 58 Oxford Telephone. Architect's name and address___ Proposed use of building dwelling bouse No. families 1 Other buildings on same for dwelling house Plans filed as part of this application? No. of sheets Estimated cost & 200. .75 Fee S. Description of Present Building to be Altered Material #00d No. stories P _Heat_ Style of roof Roofing dwelling house No. families General Description of New Work To Repair after Fire, division partition between buildings in front hell, first and second To mereliate the division partition between building in front hell, first and second to mereliate the first after fire to be covered by later assument) To provide new front steirs, first to second floor, and provide two outside doors in same location of existing single front door (this to provide separate intrances for cost; of any same street) changing window on second floor to two same windows. It is understood that this permit does not include installation of beating apparatus which is to be taken out separable by and in the name of the heating contractor. Details of New Work Height average grade to top of plate This is to be taken out separable by and in the name of the heating contractor. To be erected on solid or filled land? ___earth or rock?___ Material of foundation Jan Jan Material of underpinning Height. Kind of Roof Rise per foot No. of chimneys Material of chimneys or lining_ Kind of heat Type of furt __Is gas fitting involved?___ Corner posts Sills Girt or ledge, board? Material columns under girders Size Max. on centers Studs (cutside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger, Bridging in every floor and flat most span over 8 feet. Sills and corner posts all one piece in cross section. = 1st floor__ On centers: 1st floor ___ Maximum span: 1st floor_ If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot. ... to be accommodated. Total number commercial ears to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?... Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Bo Will there be in charge of the above work a person competent to or that the State and City requirements pertaining thereto are observed? Yes INSPECTION COPY Signature of owner_

Location 97 C	3-413/2-2000 Co	- 13/0/35- Same-aget . 15 15
Otner Harry M. B. L. A	-4413/35-	12/1/35-noworld
16/28/35.	W- 21400 - 5424	1/17/2/ Jone (1)
nif. closing-in	176 of Francisco	all the discount of the same o
Final Notif.	15 X9 X 60 = 1700 = 17-37 16	Hay some come come
Final frispn. 11/15/150	3/10	Les 9-62
Cert. of Occupancy issued NOTES	116 826 116 828 JOH	6/8/51-MABlahein
	HALL SALES ASSETS OF THE COL	to wheater me
444	adjusted and Wigoda	of the for worth
1998年10日	The contract	Juditory. 282.
三种水水	The free state of the state of	
MA ALLE CENTRAL	- And I was a first	
	Levelus, 2kg/clips	
The way of the	M reno exit	
10/2/2012/1	13.10	
司法的一个人	133X 97 12 36 119 1	Charles The Control of the Control o
14 y Dynais	11/18/35- Unally to and	
The state of the s	1/20/05-Chame	
	1/21/25 xame a	700
The second secon		



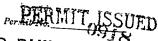
INSPECTION COPY

PERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPME

Portland. Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned here by applies for a permit to install the foltering heating, cooking or power equipment in recordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: d. alling house 99 Chagress Street Use of Building. Ch rl s Belinian, 35 Comercas St. Name and address of owner. Harry W. Cousins, 1084 Congress St. Contractor's name and address. General Description of Work in place of existing varm air furnace warm air furnace IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? ____ yes ___ If not which story. Kind of Fuel. brick Material of supports of heater or equipment (concrete floor or what kind). Minimum distance to wood or combustible material, from top of boiler or casing top of furnace... __ , from front of heater_over 41 from top of smok-pipe_ 15" irogy sides of objektofaheater. Si. of chinney flue 878 Other connections to same flue IF OIL BURNER Labeled and approved by Underwriters' Labora ories? Name and type of burner...... Type of oil feed (gravity or pressure). Will operator be always in attendance Location oil storage_____ No and capacity of tanks_ Will all tanks be more than seven feet from any flame?.......How many tanks fireproofed?.. Amount of fer enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., 5 same building at same time.)

1 - 3-1	
Permit No 35/1299	and with the first the
Owner Charles St.	The second of th
arles Vilinian	and he happy he wide
Date of permit 8/22/36.	and the first of the the
Post Card sent	8/2/6/25 T
Notit. for inspn.	3/26/33 Matrilation
Approvel Tag issued	ricar completes. Lotherfor
Oil Burner Charle List (duty)	seme at of lower from
1. Kind of heat Jan 14:	one find with m. Course
2. Label	at.
3. Auti-siphon	The Efai diening has
4 Oil ator: ge	clearent den dours
5. Tank distance	record from fact
5. Vent pipe	ray will Should
7. Fill pipe	of would be a when
8. Cauge	Jugu and particles
Rig dir	jufu and frest de
10. Beed saloto	- Ta
11. Pipe size: and material	·
12. Control valve	•
13. Ash pit vent	_
14 Femp. or pressure safety	
15. Instruction card	
16.	_
NOTES	•
-8/22/35 Smote 11 to	•
started Chimnes	
home a client	
Lace of taller	L. Carlo





APPLICATION FOR PERMIT TO REPAIR BUILDING Tite Class Building

To the Diamer			3	
The INSPECTOR	OF BUILDINGS, PORTLAND, ME.	Portland, M	laine, July 2, 198	
Daws Of Maine the Dec	TITE TO THE PROOF OF A DEPTRIE TO	manus of the second	x, 13C	
Location 39 Con-	uaing Code of the City of Portla	nd, and the following o	described building in	accordanae
Owner's	OF BUILDINGS, PORTLAND, ME. d hereby applies for a permit to ilding Code of the City of Portlain Street	Vard 1	specifications:	secondince with the
		99; (With	hin fire limits? yes	5 Dist Vi 8
Contractor's name and	addr not let B	- O Press Str	rest	1-1
Lieur anibitid 10 90 4	1 () 1	· Juin 19 [School Ct	nephone no
No. stories 24 H	eightfr., Gross area veringAsrhalt and wood		1e	elephone
Type of present roof	fr., Gross area	so ft s	St. J. C	
1 1001 60	vering _ Asrealt and wood		style of roof pitch	
To Reastn not in	General Descri	m41		
Course of the	re to former condition	ption of New Wo	rk	
(vause - paint	General Descrive to former condition.	no alterations	W. Malike	
			The Miles	At 02
			The state of the s	TAG COUPAIN
			_	TO WAREN
	If Roof Commit		lock	demage T
When last repaired?_	If Roof Covering is to	be Repaired or I	Domesti 1	
Are repairs or renewal de-	te to damage by fire?	Area then repaired		
Area of roof to be	e to damage by fire?	- If so what		sq. ft
	I now?	- 41 Sci, what area	a damaged?	50 ft
rade name and grade of r	OUL COVERING to La 1 SARRE	D. Deck	No. pl	sq. it.
Estimated cost \$ 800.	to be used	o ong. beb.	140. pi	ies
		2.		
INSPECTION COPY	Signature of owner fa	L. 4. 1	Fee \$	1.00
	Signature of owner_	- willy	Belina	1
		9		1

Ward Permit No. Location 9 Owner-Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FOR HEATING

m .	APR THE TENT
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, April 26, 1934
accordance with the Laws of Maine, the Building Code	install the following heating, cooking or power equipment in
Name and address of owner_ Justine Belinian 99A	Congress St
Contractor's name and address. Stevenson & Hodgdon	131 Brackett St. Ward
General Description Heater for Hot Matter	cription of Work
Material of supports of heater or equipment (concrete floor of Minimum distance to wood an artist and the support of the suppo	which story Kind of Fuel Gas wood of boiler or casing top of furnace, over 15 mover 4!
Name and type of burner	BURNER COOK! - HERGELD WILLIAM PER VENTED to
Will operator be alway: in attendance?	Labeled and approved by Underwriters' Laboratories? Type of oil feed (gravity or pressure) No. and capacity of tools
Location oil storage	Type of oil feed (gravity or pressure)
Will all tanks be more than seven feet from any flame?	Type of oil feed (gravity or pressure) No. and capacity of tanks How many tanks forms (12)
Amount of fee enclosed?	How many tanks fireproofed?
building at same time.) (\$1.00 for one heater, et	How many tanks fireproofed?
INSPECTION COPY Signature of	contractor Affect Stoolg den

Ward Permit No. 3 4/458
Location 99A Congress St.
Owner Justine Belinian
Date of permit 4/9//24
Notif. closing-in
Inspn. closing-in
Final Notif.
Final Inspn. 3/14/34 (326) Cert. of Occupancy issued 4/80/34. NOTES
Tent connected, of
and cife, oto,
/
•
0

j



STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

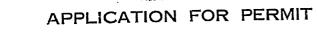
for eddition to lunch room at 998 Congress Street

Date 4/14/34

- 1. In whose name in the title of the property now recorded? Justine Belinian
- 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? ___fence and bldgs on line
- 3. Is the outline of the proposed work now staked out upon the ground? <u>no</u> If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? <u>yes</u>
- 4. That is to be maximum projection or overhang of eaves or drip? 8"
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches, and other projections? __yes_____
- 6. Po you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? <u>yes</u>.

arthur a Griggs

(D) LIMITED BUSINESS V 1995 Permit WORM





Class of Building or Type of Structure Third Class

Portland, Maine, April 148, 1954

To the INSPECTOR OF BUILDINGS, Touristing inter-							
The undersigned hereby applies for a permit to erect accordance with the Laws of the State of Maine, the Buildi	mg comme of the	e followin City of P	ig buildii ortland,	ng s tru o plan s ar	turo equip id specifica	ment i tions,	ij
any, submitted herewith and the following specifications:	_				Dia No	-	

ny, submitted herewith and	the following specificat	ions:		VOS Diet No. 5
ocation 99A Congress	-treet	_Ward+\\	ithin Fire Limits?	yes Dist. No 5
wner's or bessee's name and	address Justing	secinian, som o	e St.	Telephone 2-6696
ontractor's name and address	A. A. Griggo,	Zo De. Danteno		Telephone2_6696
rchitect's name and address_				
roposed use of building L	unch room			No. families
Other buildings on same lot	dredling house	2 femily		
lans filed as part of this appli	cation?		_No. of sheets	1 Yee \$.75
Estimated cost \$ 120.	-			1.65
	Description of P	resent Building	to be Altered	- Amhelt
Material Wood No. stor	ies 1 Heat	Style of	roof TIBE	Roofing Asphalt
ast usc				No. families
	General De	escription of Ne	w Work	433 5
lo erset one story fr	ame addition 948 Hed with brick a	x 10: - side w required by B	all close to l uilding Code -	of line will beve space to opening in that tail
			tina minido	all descriptions
ZIRHXZRXW800v				
to remove existing or	ogsway partition. = in existing res	r well and chan	ge one window	के भारते केन्द्री को भारते औ
addition				THE OF CLOUPAN
It is understood that this permit of	loes not include installation	o) heating apparatus w	hicl, is to be taken or	ut separation of the separate with the separate
he heating contractor.	Det			
		Height a	rerage grade in imp	on pine
Size, frontdept	II. No. stor	digs Liegdul#	verage grane in ing	mesi pinin or their second
To be crected on solid or fille	ed land?		open to Helle! ==	eurth
Material of foundation co	ier gosta	Phick was the	· ·	teatom
Material of underpinning		· 4/1		Thoragons
The Land Cart	Spec or Theat	🎬 Knof cove	LIME AND THEFT IS NOT THE	the ride franch a course armin
	CONTRACTOR AND	. 171.1 /175.		1.1 (11.1) (d)
Kind of beat	1	ype or feel.	•	or agricultural contraction
Company words 474 S	Ha 428 that or	ledger bound?		. 110
Material coh a gyler gire	ters	. Si .e	Max	, on centure
Stude Controlle wells and ex	reving partitions) 2x4-	16" O. C. Guders C	ix8 or larger. Bric	lging in every floor and flat roof
				, roof <u>2</u> z š
	1st floor 16"	2nd	3rd	, rouf
On centers:	1st floor	, #110	3rd	, roof 9t
Maximum span:	Ist floor	, 2nd	, 0101	height?
If one story building with	masoury walls, thickness			height?
		If a Garage		3
No. cars now accommodate	d on same lot		to be accommodate	cd
Total number commercial c	ars to be accommodated.			
Will automobile repairing	be done other than min	or repairs to cars ha	bitually stored in th	e proposed building?
		Miscellaneous		
Will above work require re	emoval or discurbing of	any shade tree on a	public street?	no :
Will there be in charge of	the above work a perso	n competent to see t	hat the State and C	ity requirements pertaining therei
are observed? yes		47 Li	DO THE DOTTOR	alpino (
UDJC1 TC11 1		wner by U	mus a	K Jacqui

Ward Permit No. 34/37/	
Localization and Constant St	dir.
Osvner Susting Boli:	***
Date of permit 4/16/34	- A
Notifi vin	
Inspn. closing-in	e .
Final Notif.	13.
Final Inspin. 5/3/34: A.	Ą
Cert. of Occupancy issued	,
All JSH. NOTES	
Francisco to roof old	
Markey on off	
done check Later of	٠,
gas equipment	ÿ:
X	
	,
	-
· · · · · · · · · · · · · · · · · · ·	

the believe and bear to be a first and a second

対理的 まず

The state of the state of the state of the

Windson

CITY OF EXPERIENCE SET OF SET

pe plaint enrulled fit premisers with 186 Entitle (Self at 186 UN) self-and supplies and 186 United Self-and Se

STATURENT ACCOUNTAINTING APPLICATION FOR BUILDING PRANTY

for store

at 99½ Congress Street

Date 10/15/52

In whose name in the title of the property now recorded? Chao Belevian Ctal,

Are the boundaries of the property in the vicinity of the proposed work shown

clearly on the ground, and how?

EX With Starts

Is the outline of the proposed work now staked out upon the ground?

Is the outline of the proposed work now staked out upon the ground?

If or any of the work is commenced?

I hat is to be maximum projection or overhang of eaves or drip?

I hat is to be maximum projection or overhang of eaves or drip?

To you assume full responsibility for the correctness of the location plan or outline of the proposed work on the ground, including bay windows, porches, and

Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

Application must be submitted to this office before the changes are made?

W.a. MacDonald



		APPLICAT	TON FOR PE	Permi	No. ISS
	Class of D	""	ION FOR PE	RMIT	
	Ciass of Bi	uilding or Type o	o ~ naciare ma	Circan	
To the INSPECT	TOP OF PLAN		Portland M.:	October 15, 135	
The under	TOR OF BUILDING	S, PORTLAND, ME.	, sissana, maine,	october 15, 13	
accordance with	signa nereby applies the Lates of the State	for a promis to erect	alter install the following Code of the City of	f., , , , , , , , , , , , , , , , , , ,	***************************************
Location 301 e	the laws of the State erewith and the follow	ving specifications:	ng Code of the City of	ing building structu Portland, plans and	re equipment in
Courte s or Lessee	s name and address	Courles Bolens	1 - Within Fire I un, 1991 Congress St.	imits?yesD	ist. No. 5
	""" acure 2" A	04 -		T	
	an anni ess			·	
Plans filed as part of	of this application?	****	IIo. of sheet		
Estimated cost \$_60	Ω		No. of sheet	s1	the state of the s
Material	Descript	ion of Present B	uilding to be Alter	rec \$_ <u>-</u>	.00
Last use		Fient	uilding to be Alter	eu	
-			Style of roof	Roofing	
	Go	Down! D	of M	—————No. famil	ies
To proct our st	ory France build!		or Mew Work		
It is understood that this p	permit does not include in	ttallas!	ratus which is to be taken o		
S vandactor.	- Inc	nation of heating appri	atus which is to be taken o	ut separately to	
Ci	91	Details of New	Work	and in	the name of ,-
Size, front 111	_depth01	No. stories 7	Work sight average grade to to ght average grade to hig earth or rock?	p of plate	
to be erected on solid o	r filled land?	colid	ight average grade to hig	hest point of ruo!	121
faterial of foundation.	concrete	True 1	earth or rock?	earth	
laterial of underpinnin	g - concrete to		earth or rock?	ottom 12"	
ind of Roof flat	- Risa sum d	Height_	10" b	hickness	
o. of chimneysno	Material of also	oot - Roof c	overing Asphalt rec	fing Class C He	d T.
ind of heat steem					
rner posts_ 4x4	Sus 4x8 21	- Tyi of fuel	. Is may fin	ing to the same and	
iterial columns under o	rirders	t or ledger board?	Siss into	og involved?	
ids (outside walls and	carrying made	Size	is gas fitt	:e	
n over 8 feet. Sills an	d corner posts all one	x1-16" O. C. Girders	6x8 or larger. Bridgin	n centers	
Joists and rafters:	1st floor 2xe	16" on cen	b :/	g in every floor and	fiat 100)
On centers:	1st floo · 18"	olid		Transfer	Cle
Maximum span:	1st floor 10!	, 2nd	, 3rd	, 1001 125	-
ne story building with a	masonry walls at:	, 2nd	, 3rd, , 3rd	. root _16"	
	mans, thickne	ss of walls?		, root 10!	
cars now accommodes.	d en	If a Garage	-, to be accommodated	- neight?	
number some	on same lot		to he are		•
COlumbarii			") 10 LE 3CCOM		

No. cars now accommodated on same lot ... , to be accommodated _____ Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building; W:ll above work require removal or disturbing of any shade tree on a public street? Wa Mar Donald

Ward Permit No. 32 Date of permit This is much or less of the .osing-in Final Notif. None Green notyliging, a laken, Cert. of Occupancy issued www. b. K. as Willsmall will full for NOTES final lypne store it occupied. Work completed but no que ting, Stevens/ Hodghins 9 Washington Ore. pri the gas. Left work for 10/22/32 Fine & Excelding down to dome in gud make 10/25/32 Cacquatings. cut. K moving forms. Of. 19/32 Has rised a double 2x4 carry roof but has it on the futth of the



APPLICATION FOR PERMIT

Class of Building or Type of Structure.

		Portland, Maine, Ju	ie 2, 1932	
To the INSPECTOR OF BUILDINGS, PORTLAND	D, ME.			
The undersignd hereby applies for a perm accordance with the Laws of the State of Maine, any, submitted herewith and the following specif	the Building Co	install the following lode of the City of Port	building structure equi land, plans and specifi	pment in cations, if
Location 991 Congress Street	Ward	1Within Fire Limi	ts? - ycs. Dist. No	· 2 -
Owner's or Lessac's name and address _ Grant	les Selinies	Jagr 99 Congress	s St. Telephone	
Contractor's name and address. S. E. Commis	اعيد في Vere	ade St.	Γelephone	F 6239
Architect's name and address				
Proposed use of building Pop Corn Stand Se				
Other buildings on same lot Duelling house				
Plans filed as part of this application? yes				
Estimated cost \$		2 119 01 011000	Fee \$ -: 5	
	Present Rui	ilding to be Altere		
Material No. stories Hear _		-		
		-	_ No. families_	
		of Non-West	110. families_	. \
	-	of New Work	of cluring	.
in cot we story trime half ha	1 2 1	at	ERTIT!	MILTY.
		C	REQUI	J.
			Mr. Cis Carons	
the heating contractor.	etails of Nev	w Work Teight average grade to	top of plate	-
Size, front <u>St</u> depth <u>10t</u> No : To be erected on solid or filled land? <u>scifit</u>	etails of Nev	w Work Teight average grade to Teight average grade to bearth or reck?	top of plate nighest point of root earth	- <u>S</u> t
Size, front St depth 101 No : To be erected on solid or filled land? scill Material of foundation bricks	etails of Nev	w Work Teight average grade to Teight average grade to bearth or reck? P	top of plate	- gt
Size, front S! depth 10! No : To be erected on solid or filled land? scillid Material of foundation brioks Material of underpinning	etails of Nev H stories 1 H Thickness,, top	w Work Teight average grade to Leight average grade to bearth or reck? p t	top of plate	şL
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation bricks Material of underpinning Rise per foot	etails of Nev H stories 1 H Thickness,, top Heigh	w Work Teight average grade to leight average grade grade to leight average grade grade grade to leight average grade gr	top of plate nighest point of root earthbottom Thickness roofing Cl. as C S	gt
Size, front 6! depth 10! No : To be erected on solid or filled land? solid Material of foundation byloks Material of underpinning Rise per foot No. of chimneys no Naterial of chimne	etails of Nev H stories 1 H Thickness,, top Heigh P Roo	w Work leight average grade to leight average grade to leight or rock? earth or rock? t f covering	top of plate nighest point of root earthbottom Thickness roofing Cl as C S	gt
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation bricks Material of underpinning Rise per foot No. of chimneys no Naterial of chimne Kind of heat no	etails of Nev H stories 1 H Thickness,, top Heigh P Roo Eys Type of fuel	W Work Teight average grade to leight average grade grade to leight average grade g	top of plate	gL
Size, front 6! depth 10! No To be erected on solid or filled land? scilli Material of foundation brioks Material of underpinning Kind of Roof 11 Rise per foot No. of chimneys no Naterial of chimne Kind of heat no Girt of	Thickness,, top Thickness,, top Roo Type of fuel or ledger board:	W Work Teight average grade to leight average grade gr	top of plate	gt
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation bricks Material of underpinning Rise per foot No. of chimneys no Naterial of chimne Kind of heat no	Thickness,, top Thickness,, top Roo Type of fuel or ledger board: Size 4-16" O. C. Gir	W Work Teight average grade to leight average grade grade to leight average grade to leight average grade to leight average grade g	top of platenighest point of rootearth bottomThicknessof lunings fitting involved?Sizeax. on centers	gt
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation brioks Material of underpinning Kind of Roof flat Rise per foot No. of chimneys no Naterial of chimne Kird of heat no Corner posts 4x4 Sills 4x6 Girt of Material columns under girders Studs (outside walls and carrying partntons) 2x span over 8 feet. Sills and corner posts all one	Thickness,, top Thickness,, top Heigh Type of fuel or ledger board: Size 1-16" O. C. Gripiece in cross see	w Work leight average grade to leight average grade gr	top of platenighest point of rootearth bottomThicknessof lunings fitting involved?Sizeax. on centers	ad usb
Size, front St depth 101 No To be erected on solid or filled land? solid Material of foundation brioks Material of underpinning Kind of Roof 11 No Rise per foot No. of chimneys no Naterial of chimne Kind of heat no Corner posts 4x4 Sills 4x6 Girt of Material columns under girders Studs (outside walls and carrying partntons) 2x span over 8 feet. Sills and corner posts all one posts and rafters 1st floor 2x6	Thickness,, top Thickness,, top Heigh Roo Eys Type of fuel or ledger board: Size 4-14" O. C. Gripiece in cross sec	w Work Teight average grade to leight average grade gr	top of plate	nd usb
Size, front 6! depth 10! No To be erected on solid or filled land? scilli Material of foundation brioks Material of underpinning Kind of Roof 11	Thickness,, top Thickness,, top Rooceys Type of fuel or ledger board: Size 4-16" O. C. Gripiece in cross sec	w Work Teight average grade to leight average grade gr	top of plate	nd heb
Size, front 6! depth 10! No To be erected on solid or filled land? sclid Material of foundation brioks Material of underpinning Kind of Roof 11	etails of Nev H stories 1 H Thickness,, top Heigh P Type of fuel or ledger board? Size H-10" O. C. Gripiece in cross see , 2nd , 2n	w Work Teight average grade to leight average grade average leight average grade to leight average grade g	top of plate	nd hab
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation brioks Material of underpinning Kind of Roof flat Rise per foot No. of chimneys no Naterial of chimne Kird of heat no Corner posts 4x4 Sills 4x6 Girt of Material columns under girders Studs (outside walls and carrying partntons) 2x span over 8 feet. Sills and corner posts all one posts and rafters On centers: 1st floor 16th	etails of Nev H stories 1 H Thickness,, top Heigh P Type of fuel or ledger board? Size H-10" O. C. Gripiece in cross see , 2nd , 2n	W Work Teight average grade to leight average grade grade leight average grade leight average grade gr	top of plate	nd hab
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation brioks Material of underpinning Kind of Roof flat Rise per foot No. of chimneys no Naterial of chimne Kird of heat no Corner posts 4x4 Sills 4x6 Girt of Material columns under girders Studs (outside walls and carrying partntons) 2x span over 8 feet. Sills and corner posts all one posts and rafters On centers: 1st floor 16th	Thickness,, top Thickness,, top Heigh Property Control Type of fuel	w Work Teight average grade to leight average grade average grade average grade grad	top of plate	ad usb
Size, front 6! depth 10! No To be erected on solid or filled land? scilid Material of foundation brioks Material of underpinning Kind of Roof 11	etails of New Hestories 1 Hest	w Work Teight average grade to leight average leight average leight average grade gr	top of plate	nd heb
Size, frontSt	etails of New Hestories 1 Hestories 1 Hestories 1 Hestories 1 Hestories 1 Hestories He	w Work Teight average grade to leight average grade leight average grade to leight average grade	top of plate	nd heb
Size, front 6! depth 10! No To be erected on solid or filled land? scillid Material of foundation brioks Material of underpinning Kind of Roof 11	Thickness,, top Thickness,, top Heigh Roo Type of fuel or ledger board: Size 1-16" O. C. Gripiece in cross see 1 and 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2	w Work Teight average grade to leight average leight average. Is gained as a grade and a grade average leight average grade to leight average grade g	top of plate	nd is b
Size, front 6! depth 10! No To be erected on solid or filled land? solid Material of foundation brioks Material of underpinning Kind of Roof flet Rise per foot No. of chimneys no Naterial of chimne Kird of heat no Corner posts 4x4 Sills and carrying partitions) 2x span over 8 feet. Sills and corner posts all one plots and rafters On centers: 1st floor 16 Naximum span: 1st floor 10! If one story building with masonry walls, thickney No. cars now accommodated on same lot 1. Total number commercial cars to be accommodate Will above work require removal or disturbing of	Thickness,, top Thickness,, top Heigh Type of fuel or ledger board: Size 1-11" O. C. Gripiece in cross see 1-11" O. C. Gripiece in cross see 1-11" And 1-11" An	w Work leight average grade to leight average leight average. Is gas leight average leight average. Morders 6x8 or larger. Brection. ———————————————————————————————————	top of plate	ad usb
Size, front 6! depth 10! No To be erected on solid or filled land? scillid Material of foundation brioks Material of underpinning Kind of Roof 11	Thickness,, top Thickness,, top Heigh Type of fuel or ledger board: Size 1-11" O. C. Gripiece in cross see 1-11" O. C. Gripiece in cross see 1-11" And 1-11" An	w Work leight average grade to leight average leight average. Is gas leight average leight average. Morders 6x8 or larger. Brection. ———————————————————————————————————	top of plate	ad usb

Ward Permit No. 32/155

Location 72/2 Congress St.

Charles Belinian

Date of permit 6/2/32. Notif. closing-in osing-in Final Notif. Final Inspn. 6/9/32.0 Cert. of Occupancy issued 1875 Note standed, cile NOTES

FILL IN COMPLETELY AND SIGN WITH INK II SELLE 57

Permit No.

A PLICAT IN FOR PERMIT FOR HEA	TING, COOKING OR POWER EQUIPMENT
To the INSPECTOR OF BUILDINGS, Portland, M. The undersigned hereby applies for a permit power equipment in accordance with the laws of Main and the following specifications:	Portland, Maine, "pril 22, 1930
Location 993 Congress Street	Use of Building dwelling house
Name and address of owner. Charles Belevium, 992	Congress St.
Contractor's name and address Joseph Barney, 95 La. General Description	of Work Telephone P1518
To install, steam heating system	
IF HEATER, POWER EOILER OR	COOKING DEVICE
Is heater or source of heat to be in cellar? yes If r ot, which	story Kind of Fuel coal
Material of supports of heater or equipment (concrete floor or w	
Minimum distance to wood or combustible materiel, from top of	
rom top of smoke pipe 2!, from front of heater 4'	- 1
IF OIL BURNER	t .
lame and type of burner Approved	by Underwriters' Laboratories?
ocation oil storage	
1791 Day 1 1	low many tanks fireproofed?
amount of fee enclosed? 1.00 (\$1.00 for one heater, etc. a same building at same time)	50 cents additional for each additional heater, etc
Signature of contractor	with Barrey



APPLICATION FOR PERMIT

Class of Building or Type of Structure_

Portland, Maine, April 22, 1930

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersignd her accordance with the Laws any, submitted herewith a	of the State of Maine,	the Building Code of	ll the following the City of Por	building structure equipment in tlend, plans and specifications, if
Location 993 Congress	Street	Ward1	Within Fire Lim	nits? Yes Dist. No. 93
Owner's or Lessee's name	and address Char	les Belevian, 99	d Congress S	t. Telephone
Contractor's name and ad-	dress Joseph Berr	ey, 95 Lancaster	St.	Telephone P 1518
Architect's name and addre	SS			
Proposed use of building.	dwelling house			No. families
Other buildings on same 1	ot			
	Description of	Present Building	to be Alter	ed
MaterialNo.	storiesHeat	Style of	roof	Roofing
Last use				No. families
		Description of Ne	w Work	or it is
To install steam l	neating system		M	No. familiesek No. familiesek
	D	etails of New Wo	rk	Ke
Size, frontc	lepthNo.	storiesHeight :	verage grade to	highest point of roof
*				bottom
				.Thickness
				of lining
				heater to chimney
				Size
Material columns under s	rirders	Size	N	fax. on centers
Studs (outside walls and span over 8 feet. Sills an	carrying partitions) 2xord corner posts all one	4-16" O.C. Girders 6 piece in cross section.	x8 or larger. B	ridging in every floor and flat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:				, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
	masonry walls, thickne	ess of walls?		height?
	•	If a Garage		
No. cars now accommoda				odated
Total number commercial	cars to be accommodate	d		
				the proposed building?
	•	Miscellaneous		
Will above work require	removal or disturbing of	any shade tree on a p	oublic street?	no
Plans filed as part of this	s application?		No. sheets .	1
Estimated cost \$				Fce \$ 1.00
		son competent to see th	at the State and	City requirements pertaining thereto
are observed? Yes				
	Signature of	owner		
INSPECTION COPY				(y)

6/2/50. Heater installed 993 Congress St. Charles Belevias Date of pern.it _.sing-in Inspn. closing-in Final Inspn. 6/9/50 A Cert. of Occupancy issued NOTES Water not 3 wied.



APPLICATION FOR PERMIT

MAY 2 海避

(Control of the cont	Class of Buildir	ng or Type of Structure	, Third Class	
COLUMN TO THE PARTY OF THE PART	-	Portla	nd, Maine, May 2,	, 1928
To the INSPECTOR OF	BUILDINGS, ro	RTLAND, ME.		
The undersignd h	ereby applies for a	a permit to creet alter insud Maine, the Building Code of	t the following buil the City of Portlan	lding s tructure equipment in d, plans and specifications, if
any, submitted herewith	and the journing	Ward 1	Within Fire Limits?	Yes Dist. No. 3
Location 97 doi:1140	out oddross	Reymond Commines. 97 (Congress Street	Telephone
Owner's or Lessies nan	ddaess Omner			Telephone
Contractor's name and a	iddressesince	,		
Architect's name and add	Pop corn a	tond		No. families
Proposed use of building	Emne a	ni barn		
Other buildings on same	Descripti	on of Present Building	to be Altered	
wand N		Hant Style of	roof	Roofing
Material WOOD N	o. stories	11641		No. families
Last use	DOO GOTH AVAIL	neral Description of Ne	www.Work	with the state of
		eneral Description of Ne	W WOLK	
To move pop	corn stand tem	porarily to front of l	ot.	No. families thest point of roof bottom
To be woved l	eack to present	t posation in the Fall		Contraction of the second
	•		The state of the s	5 TENT OF THE PROPERTY OF
		र् े रे	Carling Contraction	Section 1
•	•	Details of New Wo	rk 130 S	• ;
Size, front	depth	No. storiesNHeight	average grade to hig	hest point of roof
To be erected on solid	or filled land?	4,113	_earth or rock?	nest point of the
3 C		Thickness,, top		bottom
Afatamial of underning	nor	Height		Thickness
*** * **		Roof cove	ring	
No of chimneys	Material of	f chimneys		of lining
TZ:1 - S boot		Type of fuel	Distance, hea	ater to chimney
76 11 1 mana an	d model			
Cits and location	of oil tauks			
	•	Size	of service	
Comer posts	Sills	Girt or ledger board?		Size
		Size	Max	x. on centers
و والمساط والمساط و المساط	and carrying partiti	ons) 2x4-16" O.C. Girders all one piece in cross section.	6x8 or larger. Brid	iging in every noor and hat roor
Joists and rafters	· 1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building	with masor.ry walls	s, thickness of walls?		height?
		If a Garage		
No. cars now accomm	nodated on same lo	ot	, to be accommod	lated
	enint open to be acco	mmodated		
Will automobile repair	iring be done other	than minor repairs to cars h Miscellaneous	abitually stored in th S	ne proposed building:
Will above work reg	iire removal or dist	urbing of any shade tree on a	public street?	no
Diana flod or mort of	this application?.		No. sheets	
				Lec de la
Will there be in char	ge of the above wo	ork a person competent to see	that the State and Ci	ity requirements pertaining theret

are observed?_Yes_ INSPECTION COPY

Ward Permit No. 28/9111	And the same of th
	the state of the s
Owner Q Congress St.	
Owner Paymind Curry in	
Date of permit 5/2/	
Notic closing-in	
Inspu. closing-in	
•	
Final Notif.	
Final Inspn. 3/8/24 11/1	
Cert. of Occupancy issued	Something the state of the stat
NOTES	
TOUTES	
and the same of th	
and the second s	
The state of the s	
1 1	
7	
The state of the s	
14/3/- Nary 13 like	The state of the s
Ses 1 de la	
and the total and	
el - of that	
allow	
a persont	
allout a fermet	
· ·	

Permit No. 0664



INSPECTION COPY

APPLICATION FOR PERMIT

PEPIHT ISSUED

Class of Building or Type of Structure 3rd

Portland, Maine, Mry 19/27

MAY 21 1007

o the INSPECTOR OF BUILDINGS, rain	TEAN MA			_
The undersignd boreby applies for a coordance with the Laws of the State of Many, submitted herewith and the following s	negifications:	• •		if
. 97 Congress Street	Ward \\	ithin Fire Limits?	no Dist. No	
	Paranana Comminca.97	Congress Justices	T 125 hone F62391	- .
Owner's or Land name and address	Suchuse ommines		Telephone	-
	*****			_
Proposed use of building	refreshment stand		No. families	
Other buildings on same lot =-				
Descriptio	n of Present Building	to be Aftereu	and the another transfer that the second	
Descriptio MaterialNo. storiesH Last v.e	eat Style of t	100f	No function	_
Last vie		*	_No. families_	~ ~****
Gen	eral Description of Ne	w Work	Now The Charles	
to build refreshment s	tand	ا ي	C. radada CLOSE A	
To demolish building b		ζ.,	1100 11	
TO BELLETING OF THE CA	y notations assessed	MOTIFIC.	TO THE PROPERTY.	
	Details of New Wo	rk		
6 depth 10	_No. stories_1Height :	average grace to highest	point of roof 9ft	
Size, front 6 depth 10 To be erected on solid or filled land?	solid	earth or rock?		
Material of foundation tosts	Thickness, top.	botto	m	
	Unacht	Thick	cness	
ilas	Roof cove	ring		
Kind of roof	chimneys	of li	ning	
No. of chimneys	Tune of fuel	_Distance, heater t	o chimney	
Kind of heat If oil burner, name and model				
If oil burner, name and model Capacity and location of oil tanks	- management and a second			
Capacity and location of oil tanks	Cino	of carries		
Is gas fitting involved? Corner posts Sills 4x4		Size		
Corner posts Sills Sills	_Girt or leager noara:	Max un	conters	
Material columns under girders		Gue or larger Bridgin 7	in every floor and flat	roof
Studs (outside walls and carrying partitions span over 8 feet. Sills and corner posts a				
John Land	ya 2x6 . 2nd _	. 3rd	root	
On centers: 1st floor	12in , 2nd	, 3rd	roof	
Maximum span: 1st floor	10/st, 2nd	, 3rd	, roof	
If one story building with masonry walls,	thickness of walls?		l-eight?	
	If a Garage			
No. ars now accommodated on same lot	The second secon	, to be accommodated		
Total number commercial cars to be accor	nmodated			
Will automobile repairing be done other	than minor repairs to cars h	abitually stored in the pr	oposed Luilding?	
	Miscellaneous	S		
Will above work require removal or distu	irbing of any shade tree on a	public street?	no	
Plans filed as part of this application?	<u> </u>	No. sheets		
Estimated cost \$ 40.			Fee \$	
Will there be in charge of the above wo	rk a person competent to see	that the State and City re	equirements pertaining t	.hereto
are observed? yes				
Signe	ture of owner			

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



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. 1.

Portland, Maine,

ERMIT ISSUED	_
JEC V 1988	
Lity Us Pottland	
LITY OF PAPERS IN	

Formula, mana,	•
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	pertaining to the building or structure comprised
The undersigned hereby applies for amendment to Permit No. in the original application in accordance with the Laws of the State of the City of Portland, plan and specifications, if any, submitted herewise.	f Maine, the Building Code and Zoning Orainance of th, and the following specifications:
Location	Within Fire Limits: Dist. 140.
Owner's name and address	Telephone S
Lessee's name and address	Telephone
Contractor's name and address	Telephone
Architect	Plans filed No. of sheets
Proposed use of building in the think the same of building in the same of buil	No. families
Last use	No. families
Increased cost of work	Additional fee
Description of Propos	sed Work See
പ്പു 5 ഉപ്പോട്ടു ചെയ്യുന്നു ഒരു 1 ജ്യാ വ	1010 Permit
Details of New	Work /
	electrical work involved in this work?
Height average grade to top of plate Height aver	rage grade to highest point of roof
Size, front depth No. stories solid or	
Material of foundation Thickness, top	bottom cellar
Metalial of underginging	Thickness
Rise per foot Roof co	overing
Material of chimneys	or ining
Comming tumber Kind Dressed	or full size?
Common posts Sills Girt or ledger board?	Size
Girders Size Columns under girders	Size Max. on centers
Study (outside walls and carrying partitions) 2x4-16" O. C. Bridgin	ng in every floor and flat root span over 8 feet.
Toicte and rafters : 1st floor	, 3rd, root
Ist floor	, 3rd , roof
Maximum span: 1st floor 2nd	, 3rd, roof
A approval t	
Sig	nature of Owner
	optoved
transfer a variable of the control o	proved Inspector of Buildings
INSPECTION COPY	<i>l</i>
FILE COPY	
C 0 0	LeTTEVS
APPLICANT'S COPY	LKI

ASSESSOR'S COPY



Paul St. Hilaire Inc. Distinctive Buildings

January 4, 1989

Mr. Sam Hoffses Chief of Inspections City of Portland 389 Congress Street Portland. ME 04101

Dear Mr. Hoffses:

RE: 95-97 Congress St.

This letter is to confirm our conversation yesterday, January 3, 1989, regarding the third unit at my project at 95-97 Congress Street. I wish, at this time, to withdraw my application for the third unit and continue with the duplex that I had originally received a permit for.

I acknowledge that I cannot do any further work to the third unit and you may inspect this at any time to assure yourself that work has not been done.

> Paul A. St. Hilaire PRESIDENT

PSH:PC

JAN 0 4 1989

JAN 0 4 1989

STI OF PRITILING