

FERMIT ISSUED



### APPLICATION FOR PERMIT

01315 101 11 日日

Class of ! Hiling or Type of Structure Portland, Maine, "ov. 15, 1973

Carl or Portilla

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and

pecifications, if any, submitted herewith and the following	g specifications:			
ocation 1343 Congress Street		Within Fire	Limits?	Dist. No
Owner's name and address St. Fatricks Credi	t Union, sar	T.C		Telephone
cessee's name and address				Telephone
Thomas Conley,	1739 Washin	aton ave.	•	Telephone 7-77-3630
ontractor's name and address				recononce
Architect	Specifications.	., .,, ,.,	Plans	No. of sheets
Proposed use of buildingcredit_union				_ No. families
ast usestorage				No. families
Material frame No. stories Heat	Style o	of roof		_ Roofing
Other buildings on same lot			*****	and the second s
Entimored core 1,000.				Fee \$ 5.00

### General Description of New Work

To construct new suspended ceiling over existing storage area To construct partition around stairway to basement

It is understood that this per the name of th: heating contra	nit dres not include insta ctor. PERMIT TO E	illation of heating EE ISSUED TO	apparalus which is lo b contractor	e laken out suparately by and in
	Det	ails of New V	Vork	
Is any plumbing involved in	this work?	Is any e	lectrical work involved	in this work?
Is connection to be made to	public sewer?	If not, v	what is proposed for se	wage?
Has septic tank notice been	ı sent?	Form n	otice sent?	
Height average grade to to	p of plate	Height ave	rage grade to highest p	oint of roof
Size, frontdept	hNo. stories	ssolid or	filled land?.	earth or rock?
Material of foundation	T	hickness, top	bottom	cellar
Kind of roof	Rise per foot	Roof co	vering	
No. of chimneys	Material of chimney	s of linin	g Kind o	f hearfuel
Framing Lumber-Kind	Dressed or fu	ıll size?	Corner posts	Sills
Size Girder	. Columns under girde	rs	Size S	Max. on centers
Studs (outside walls and ca	arrying partitions) 2x4-1	6" O. C. Bridgin	g in every floor and fla	at roof span over & feet.
Joists and rafters:				, roof
On centers:				, roof
Maximum span:				, roof
If one story building with	masonry walls, thickness	s of walls?		height?
		If a Garage		
No. cars now accommodate	ed on same lot, to be	e accommodated.	number commercia	al cars to be accommodated
Will automobile repairing l	be done other than mino	r repairs to cars		proposed building?.
APPROVED:			Miscellar	
0.4. 6.8. 11/18/73				tree on a public street?
				ve work a person competent t
	2 (2007)0	see that the	State and City requi	rements pertaining thereto ar
To Some For your name again addors To the house proceedings - open management against a specific management and the specific management and the specific management against a specific management and the specific management		observed?		
the transfer over damped about the Transfer product the transfer over the transfer o		Thomas Con	ley	
CS 201		H	in Cinla	
INSPECTION COPY	Signature of ormers By:	1.11 on	- LUL - LUCE	1

Staking Out Notice Form Check Notice NOTES Cert. of Occupancy issued Final Notif

### CHECK LIST FOR SIGNS

Date - 1. 16. 4, 1975
Checked By 136 W.

Location - /34 Converses

Zone Location - /0-5

/Fire Zone - //

Sign & Review Committee - over 8" in least dimension - /1/3

Area of sign - /0.4/9 - 14/9 -

### Attached Sign -

W Height above level of roof - Resour Roof : 2056

### Detached or pole sign -

Height Required yards (single pole OK - 2 poles a structure) 40"
Setback
Corner clearance Footing Certificate of Design -

### Projecting Sign -

Clearance 10' - //
Bonded Height - /5'/0''
Written Consent Projection over sidewalk (18" from curb) - ///

RS RESIDENCE ZONG PERMIT ISSUED



### APPLICATION FOR PERMIT

Class of Building or Type of Structure

FEB 8 1972 0153

	Postuna, muine, Cc 3 -271	
The undersigned in accordance with the L	of Buildings, portions, maine  hereby applies for a permit to erect alter repair demolish install the follows of the State of Maine, the Euilding Code and Zoning Ordinance bmitted herewith and the following specifications:	•
3010 0	Circit fire Limit	s? Dist\0
	. St Patrick's Credit Frion 1141 Congress	C.L. CAC PASONS CHAMPION
Owner's name and add	Indis	Telephone
Lessee's name and add	iress	Telephone
Contractor's name and	laddress Coyne Sign Co., 66 Cove Street	No of sheetsl
	Countries Eight	Wat in a summer of the summer
	Creat unich	
Last use	No. stories 1 Heat Style of roof	Roofing
Material frame	No. stories neat	The second secon
Other buildings on sar	rice lot	Fee \$ 7.40
Estimated cost \$	and an open services ago the rest	**************************************
	General Description of New Work	

To erect double face sign 5:10" x 4: attached to building

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO RE ISSUED TO Coyne Sign Co. Details of New Work Is any plumbing involved in this work? \_\_\_\_\_\_ Is any electrical work involved in this work? \_\_\_\_\_ Is connection to be made to public sewer? \_\_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_ 
Has septic tank notice been sent? \_\_\_\_\_ Form notice sent? \_\_\_\_\_ Height average grade to top of plate \_\_\_\_\_ Height average grade to highest point of roof\_\_\_\_\_ Size, front\_\_\_\_\_\_depth \_\_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_\_earth or rock? \_\_\_\_ Material of foundation \_\_\_\_\_\_ top \_\_\_\_\_ bottom \_\_\_\_\_ cellar \_\_\_\_ Kind of roof \_\_\_\_\_ Roof covering \_\_\_\_ No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_ of lining \_\_\_\_ Kind of heat \_\_\_\_ Framing Lumber-Kind Dressed or full size? Corner posts Sills \_\_\_\_\_ \_\_\_\_\_ Columns under girders \_\_\_\_\_ Size \_\_\_\_\_ Max. on centers \_ Studs (outside walls and carrying partitions) 2x4-16" (). C. Bridging in every floor and flat roof span over 8 feet. 1st floor\_\_\_\_\_\_, 2rd\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof · Joists and rafters: 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_ On centers: 1st floor\_\_\_\_\_, 2nd\_\_\_\_\_, 3rd \_\_\_\_\_, roof Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage No. cars now accommodated on same lot\_\_\_\_\_, to be accommodated\_\_\_\_number commercial cars to be accommodated\_\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?\_\_\_\_\_ Miscellaneous Will work require disturbing of any tree on a public street?..... APPROVED: Will there be in charge of the above work a person competent to O.K. -2/4/72 - allen see that the State and City requirements pertaining thereto are observed \_\_\_yes\_ Coyne Sign Co.

CS 301

INSPECTION COPY

Signature of owner By:

NOTES Form Check Notice cert. of Occupancy issued Inson, closing-in Final Notif.

Re: 1545 Congress Firest

Jeruar 18, 1972

James A. McBrady, Inc. 1.0. or 2241 Louist Loutlen., sine

co: St. Patrick's Gredit Union 1343 Congress Street

Gentlemone

Te are iscuing herewith the building permit for Change of Use from rotall store to office for Credit Union with alterations as pur plan at the above location with the understanding that the tollet room will no vented in accordance with approval of the Plumbing Inspector of the City of Portland.

Very truly yours,

¢

A. Allan Foule Assistant Firector



# R5 RESIDENCE ZONE APPLICATION FOR PERMIT

PERMIT ISSUED

	Class of Building or Type of Structs	ire	and the second of the second		002G
			Jan. 13, 19		CITY of Minutes [1]
To the INSPECT	FOR OF BUILDINGS, PORTLAND.	MAINE			
in accordance wit specifications, if a	signed hereby applies for a permit to e. h the Law of the State of Maine, the iny, submitted herewith and the follows 3 Congress St.	Buildis ing spec	ig Code and Zonii ifications:	ig Ord nance of the	City of Portland, plans and
	nd address St. Patrick's Cred				
	nd address				
	ne and address Owners				
Architect Proposed use of	building Uffice Eldg.	Sper	ifications	Plansjl+	No. of sheets /
	No. stories Heart				
_	on same lot 8,000,		a management and services	. errenanda cadar seas rasmides suprequias .c.spri	Fee \$ 24.00
General Description of New Work					
Change of u	se, with alterations - as p	per pl	Lan		

	this permit does not include in: ng contractor. PERMIT TO	BE ISSUED TO	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	s A. McBrady.	Inc.
	rolved in this work?nade to public sewer?		ectrical work involve		
Has septic tank not	ice been sent?	Form no	tice sent?		
	ie to top of plate				
Size, front	depthNo. stori	iessolid or f	illed land?	earth or rock?	
Material of foundat	ion	Thickness, top	bottom	_ cellar	
Kind of roof	Rise per foot	Roof cov	ering		······································
Framing Lumber-1	Material of chimn	full size?	Corner posts	Sills	
Size Girder	Columns under gire	ders	Size	Max. on centers	
Studs (outside wall	s and carrying partitions) 2x4	-16" O. C. Bridging	in every floor and f	lat roof span over 8	feet.
Joists and rafe	ers: 1st floor	, 2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	***************************************
Maximum spar	n: 1st floor	, 2nd	, 3rd	, roof	» <del></del>
If one story buildin	g with masonry walls, thickne	ess of walls?		height?	
		If a Garage			
	nmodated on same lot , to	be accommodated			
APPROVED:		٦	Miscella	neous	
0.11-1/18/72 - 2	ening-Cillan	Will there be	ire disturbing of any in charge of the abo tate and City requ	ve work a person co	ornpetent to
cs 301 INSPECTION COPY	Signature of ownerb		. Patricks Cred	lit Union	

NOTES Staking Our Notice

+

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

			Permit :	No. 5563	フ
			Issued		
To the City Electric	nan, Portland, Maine:	Portland, M	sine Jezan 1	·8	19.72_
The undersigned tric current, in accor- and the following spa	d hereby applies for a p dance with the laws of ecifications:		Ordiname of	the City of Por	; elec- tland,
Owner's Name and A	ddros	11 9 12 1	Minimum, ce, \$	1.00)	
Coi tractor's Name ai	Address AT, San	/ //	re it re	el.	
Location 134	3 Congres &	~ 4 /	Cons Te	10774	3813
Nursber of Families	//	Total of Hallating		feces	
Description of Wiring	Apariments	Stores	Number 6	f Stories	
•	g	Additions	Altera	ations 2	
	Adde Phase H Domestic (Oil) Commercial (Oil) Electric Heat (No. of R	onderground  P. Amps  No. Motors  No. Motors	Plug Molding Plug ( Plug ( No. of Wires Total No. Meter Volts Phase Phase	Circuits No. feet) Size	<u>~</u>
APPLIANCES: No. R		ts Bran	d Feeds (Size and	I No.)	
Elec. He Miscellar Transformers Will commence	*****	ts Ext	ra Cabinets or Pa Signs (No. U	nels Inits)	
Amount of Fee \$ 2		Signed	19 Inspection	19	mellow-
SERVICE	DO NOT WALL	E BELOW THIS LINE			_
VISITS: 1	METER		GROUND		
7	2 3	4	5	6	
REMARKS:	8 9	10	11	12	
\$ 201		INSPECTED BY	-7w4	S has	,

er Angeler

INSPECTION DATE 2/10/72 WORK COMPLETED TOTAL NO. INSPECTIONS REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

IKING	1	\$ 2.00 3.00
1 to 30 Courters  31 to 60 Outlets, each Outlet Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or (Each twelve feet or fraction thereof as one outlet).	ting or	č
any type of pids more		, J
ERVICES	:	1.00
Three Phase		1
TILL A		3.00
MOTORS Not exceeding 50 H.P.		1.00
Over 50 H.P.		25.00
HEATING UNITS	;	1.00
Domestic (Oil) Commercial (Oil) Commercial (Each Room)	=	
APPLIANCES  Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Ranges, Cooking Tops, ovens, Water Heaters, Disposals, Built-in appliance — each Dishwashers, Diyers, and any permanent built-in appliance — each Dishwashers, Diyers, and any permanent	isposals, Built-i ppliance — cac	in ch 1.50
unit	•	
MISCELLANEOUS Temporary Service, Single Phase		10 00 10 00

Meters, relocate
Distribution Cabinet or Panel, per unit
Transformers, per unit
Air Conditioners, per unit
Signs, per unit

HS RESIDENCE FORF

PERMIT ISSUED



# APPLICATION FOR PERMIT

Class of Building or Type of Structure

Pareland, Maine, ....

Jan. 13, 1972.

908C

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

To the INSPECTOR Or Builty applies for a permit to erect alter rep The undersigned hereby applies for a permit to erect alter rep	pair don H. hinstall the forming by	uiding unucuncequipment
in accordance with the Laws of the Sale of Manneth Jowing specific	utions.	Die: No
1343 Congress Du.	1215 Congress St.	_ Telephone
On marin same and address Patrick		Telegione.
I among and address		Teler hone
Contractor's rame and a dicress	. Hans	
A . It is not a superior to a superior to the		No farilles
Democratives of building		No. lander
Lact use	a. t. at most	_ Roofing
Last use	and the decidence of the same continues and	name agree on his district on the state of t
Other buildings on same lot	at the state and additional and the state of	Fee \$ _24.00
Estimated cost \$ 8,000.		,

General Description of New Worl

Charge of use, with alterations - as per plan

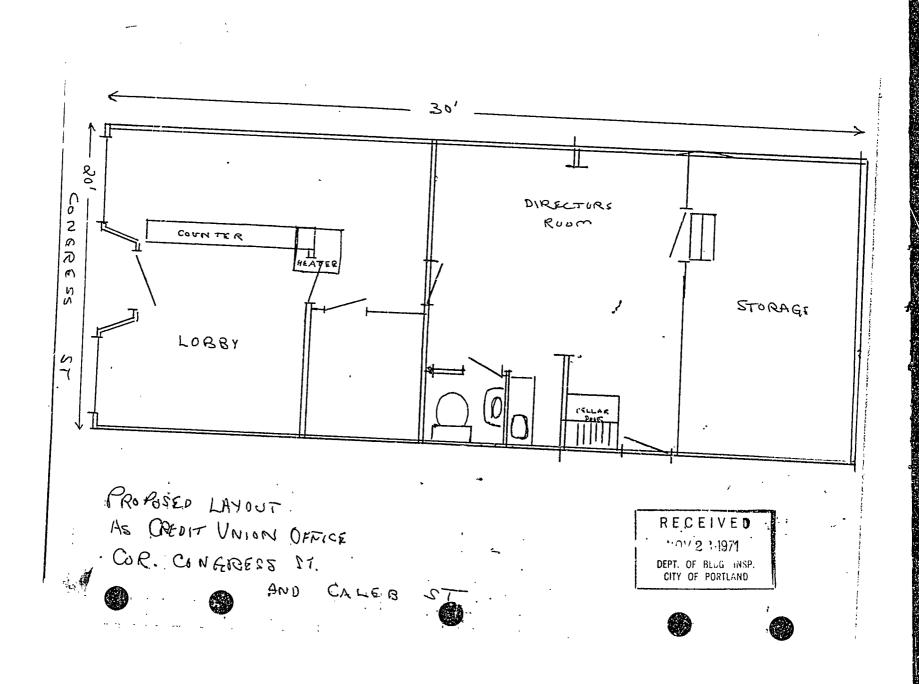
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height rage grade to top of plate  Size, front depth No. stories  Material of foundation This  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber-Kind Dressed or full  Size Gitder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16  Joists and rafters: 1st floor.	s of New Work  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof.  folid or filled land?
No. cars now accommodated on same lot	If a Garage acron modatednumber commercial cars to be accommodated repairs to care habitually stored in the proposed building?  Miscellaneous  Will work require disturbing of any tree on a public street?
PPROVED:	Will work require disturbing of the above work a person competent to 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
cs 301 July APPLICANT'S COPY Signature of owner b.	St. Patricks Credit Union  St. Date Control  Con

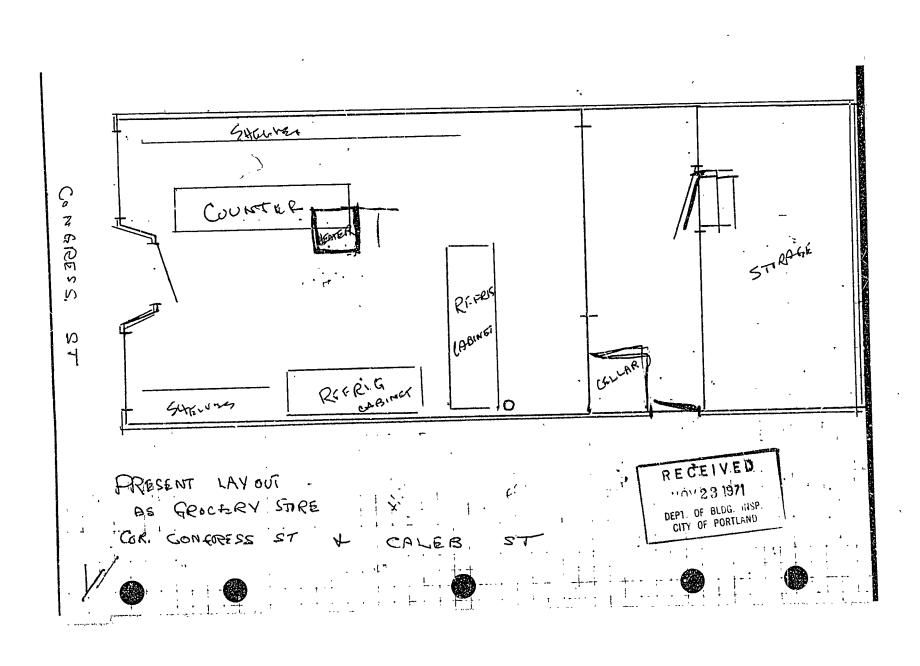
12/2

From the desk of – A. Allan Soule

Carl 11/29/7,

O. H. L. Lister.





RS RESIDENCE ZUNE



## APPLICATION FOR PERMIT

Class of Building or Type of Structure

PERMIT INC.

NOV 29 1911 1487

TATIS	Portland, Mail	ne, Nov. 23, 19	71	CITY of PORTLAM
To the INSPECTOR OF BUIL	DINGS. PORTLAND,	MAINE	Ţ	
The undersigned hereby ap in accordance with the Laws of the specifications, if any, submitted he Location 1343 Congress St.	plies for a permit to e State of Maine, the rewith and the follows	rect alter repair demo Building Code and ing specifications:	Zoning Ordinance of the	
Owner's name and address St.	Patrick's Port	land Federal C	Vithin Fire Limits? redit Union, same	Dist. No
				Telephone
Contractor's name and address	•		* * * * * * ****	Telephone
Architect		Specifications	Plans YES	No. of sheets 2
Proposed use of building <u>Cred</u> Last use <u>retail</u> store	it union office			No. families
Material No. stories	Heat	·		No. families
Other buildings on same lot	- 1040	Style of r		Roofing
F-*imated cost \$ 300.	•	***		
	Communal D			Fee \$ 3.00
	General De	scription of Ne	w Work	
change from retail st				, so po passi
It is understood that this permit doe the name of the heating contractor.  Is any plumbing involved in this w Is connection to be made to public that sentic tank points here are the	Detail vork? c sewer?	Is of New Worl  Is any electri	mers — 9 Cza cal work involved in thi	s work?
Has septic tank notice been sent?		Form notice	sent?	***************************************
Height average grade to top of pla	ite	Height average	vrade to highest point of	roof
Size, front depth	No. stories		land?	rooi
Material of foundation		enese top	hatta "ea	rth or rock?
Kind of roof I	Rise per foot	Dool	bottom cellar.	
No. of chimneys	terial of chimnese	CU-i-	g	***************************************
Framing Lumber-Kind.	Dressed or full a	OI HIIING	Kind of heat.	
Size Girder Colum	nns under gurders			Sills
Stude (outside walls and carrying	Dartitions) 2:4 16"	Size	Max. or	1 centers
Stude (outside walls and carrying Joists and rafters: 1st	floor	O. C. Bridging in e	very floor and flat roof	span over 8 feet.
		., 2nd	, 3rd	., roof
	noor	, 2nd	3rd	, roof
•	floor	, 2nd	3rd	t
If one story building with masonry	walls, thickness of	walls?		neight?
		a Garage		
No. cars now accommodated on sar	ne lot. to be acc	ommodesed		_
Will automobile repairing be done of	other than minor rep	pairs to cars habit	mber commercial cars to lly stored in the propose	be accommodateded building?
APPROVED:			Miscellaneous	
	l w	Vill work require dia		111
711-11129/21 - allin		Jill there has in at	turoning or any tree on a	public street?
	)	on that it is the Cha	arge of the above work	a person competent to
		that the State.	and City requirements	pertaining thereto are
	ot	oserved?		
CS 201		C+ 1)_+	ala Daniel I m :	<b></b>
CS 301			k's Portland Feder	
INSPECTION COPY Signature	of owner By:	Joseph X	Jouley Tressur	<i>r</i>

NOTES Cert. of Occupancy issued Form Check Notice Final Notif. Jnspn. closing-in Date of permit //

4

12

Me Loughtnes Hore 1343 Congress

100 gal Tank

0

2.



# APPLICATION FOR PERMIT

PEnal ISSUED

10	Structure	
Portland	Maine, February 4, 1971	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORT	LAND, MAINE	
The undersigned hereby applies for a perm in accordance with the Laws of the State of Main specifications, if any, submitted herewith and the Location 1343 Congress Street	following specifications:	he City of Portland, plans and
Owner's name and address McLau	ghlinis Store, 13/3 Congress St.	T-lh
Lessee's name and address	<u> </u>	Talankana
Contractor's name and address		
Architect		_
Proposed use of building		
Last use		
Material No. stories He		
Other buildings on same lot		
Estimated cost \$	-	Fee \$ 3.00
	al Description of New Work	
Gener	a. Description of from Work	
m- 4	one me tank	
To install 1-100 gallon prop		•
To set on wooden platform		•
		<i>î.</i>
** *** *** *** *** *** *** *** *** ***	·	Signt to . " & Dept. 7 4 7
-	•	Rec'd from Fire Dept. 2741-121
Is any plumbing involved in this work?	Details of New Work Is any electrical work involved i	n this work?
Is connection to be made to public sewer?	If not, what is proposed for sev	vage?
	Form notice sent?	
	Height average grade to highest po	
	storiessolid or filled land?	
and the second s		
· · · · · · · · · · · · · · · · · · ·	tRoof covering	
	imneys of lining Kind of or full size? Corner posts	
•	girders Size M	
	2x4-16" O. C. Bridging in every floor and flat	
	, 2nd, 3rd	
•	, 2nd , 3rd , 3rd , 3rd	
	, 2nd , 3rd , 3rd ,	
<u>-</u>	kness of walls?	
g= %	If a Garage, to be accommodatednumber commercial minor repairs to cars habitually stored in the p	
PROVED:	Miscellane	ous
— in the state of the sta	Will work require disturbing of any tr	ee on a public street?
in C.O.Dods 2-11-7	Will there be in charge of the above	
Rus, 2/12/7/	see that the State and City require	
Service of the servic	observed?yes	
	McLaughlin'	8
S 301	Pyrofax Gas	
INSPECTION COPY	Chan	1/1/1/1

NOTES	Owner Me  Date of permit  Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupan  Staking Out No  Staking Out No  Form Check No
4/23/71-p.Z.F. 8/	Cert. of Occupancy issued Staking Out Notice  Form Check Notice
	No.  perm  perm  otifi.  otifi.  otherwise.
	mit mit mit work No
	n n n n n n n n n n n n n n n n n n n
	issued issued
	led he was
•	The state of the s
/	
5	
•	1.
	1
,	
. •	
·	,

Da 4/14/65-Granted 4/29/65-65/49

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

### VARIANCE APPEAL

W. Leigh Curchill under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: installation of an electric pizza oven in retail variety store at above location.

This permit is presently not issuable under the Zoning Ordinance because the existing use is non-conforming in the R-5 Residence Zone in which the property is located and the manufacture and sale of pizzas would increase the degree of nonconformity, contrary

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of Appeals finds that the stric: application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will

Wheigh Churchell

DECISION

After public hearing held April 29, 1965 - the Board of Appeals finds that all of the above conditions do exist with respect to this property and that a variance should granted in this case.

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance

BOARD OF APPEALS

.r. 1341-1345 Jongress Street, corner of Calob Street

April 8, 1965

Mr. William Terroni 56 St. Lawrence Street cc to: hr. d. Leigh Churchill
138 Taft avenue
cc to: Corporation Counsel

Sear ir. Terroni:

Fermit for installation of an electric pizza oven in retail variety store at the above named location is not issuable under the Loning Ordinance because the existing use is non-conforming in the k-5 kesidence Zone in which the property is located and the manufacture and sale of pizzas would increase the degree of nonconformity, contrary to the provisions of Section 17-E of the Ordinance.

...e understand that you would like to exercise your appeal rights in this matter. Accordingly you should come to this office to file the appeal on forms which are available here. The appeal will need to be made out in the name of and signed by the actual owner of the property.

Very truly yours,

Albert J. Sears building Inspection Director

AJ3:m

7

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

Mr. W. Leigh Churchill 138 Taft Avenue

cc: William Terroni 56 St. Lawrence St.

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine on Thursday, April 29, 1965 at 4:00 P.M. to hear your appeal under the Zoning Ordinance.

Please be present or represented at this hearing in support of this appeal.

> BOARD OF APPEALS Franklin G. Hinckley Chairman

ALBERT J. SEARS

# CITY OF PORTLAND, MAIN Department of Building Inspection

A.P.- 1341-1345 Congress Street, corner of Caleb Street

April 8, 1965

Mr. William Terroni 56 St. Lawrence Street

cc to: Mr. F. Leigh Churchill
136 Taft Avenue
Corporation Coungel

Dear in. Terroni:

Permit for installation of an electric pizzh oven in retail variety store at the above named location is not is public under the Zoning Ordinance because the existing use is non-conforming in the R-5 Residence Zone in which the property is located and the manufacture and sale of pizzas would increase the degree of meanon ormity, contrary to the provisions of Section 17-B of the Ordinance.

We understand that you would like to exercise your appeal rights in this matter. Accordingly you should note to this office to file the appeal on forms which are available here. The appeal will need to be made out in the name of and signed by the actual owner of the property.

Very truly yours,

Albert J. Sears

Building Inspection Director

AJSım

eg La

Hay 5, 1965

Mr. W. Leigh Churchill 138 Taft Avenue Portland, Maine

Dear Hr. Churchill:

Enclosed please firm copy of the decision of the Board of Appeals relating to your request to permit installation of an electric pizza oven in retail variety store at 1341-1345 Congress Street.

It will be not a that this appeal was granted.

Asta frank yours'

h Enclosure (1) Robert W. Donovan Assistant Corporation Counsel

٠,

appeal 1341-1345 Congress St. - 4/12/05 Allsa 181-6-4 Street Involved accessors major · Congress de 181:187-191 - Caled A. - Bradley Il - Steras as - Craige of Mintlen of 51-22 V Janell st -Eduards St. Tarelle 11-27 / 2-36 -Congress of {1301-1353 U Stevens a.s. (1-23 1-23 12-16 Calle St (1-47) Brush & S1 - 417 V Craigie St 21-41 Eduards 2 - 14-20 J

Craye 4-1-41 35 Crefgie St 3HI The the wy Comment Logan 1/ Craignot Los + Matel Ta dear to 2-10. Collins of autrey to Pierce 12-14 118 Cargast Este H + Existed & Fit in 15 Water 30 Cruziet Orall & Contract of suchespe 348. 12 Crujust 40-4 50 Phipw+ and Pelantky Elexania and 1 2.3 Che + Gleria a Klashodon 1375 Cong. St 11 Caynord Ex The you I smith 12 Brakey 87 11 Stevena 42 aucon Rd 17-19 Educat Dente 124 Pleasent 6-in dul 142 adolph & specker (12) 5045 N 3 Fair Phoenix Calch of - 1-47 The mit dance of Scarcy 13 Calch St 13 R 15 Calet Rt Michele + Rigida Oderstan Philip + Eliake in merdete Jose Shal 1517. 19-91 23 11 23-27 Calet Rt ach now y Le una e In Janeon Chan & Lying and Stampoon Stampoon 23-9 31-3 41 Cabl 8-13-5

8 Cale Le St Call Strong Royal & Harel & Frank Hawfull Mind & Jana H Canfull Catrick & Bruin 226 Cell of 308 cest or yo, Celet or Catal British ta Les et Lughton the موسول or Bradleyst 149 Rayer Ove Builty 87-1-40 13 Deally it With Killing to Their of There of agree & shape of at whence 379 never at Orfute a Lawyer 17-11 dut Brilly of Liebie to Be Ranke Muy Et filmer 16 Elwerts Pt Will. R4-14-20 alberta & Harbert

Mutten 24-1-23 1310 Cont st July & Coffee Carry 19 millon 1+ 9.1 They are to A Allen & School Recher 23 millen St 17-191 2/mitten dr 27 Kennett Falie & Wesentt Hasalle Et 1-37 24 Sarring 8 Restant & Frank Kenny & Ferry Restry 13 Famille St 17:10 1-11: allan Ct Mary a Gollych 13-15 17 19 71-3 10 Lais U. 8+ Julout S Cascie W Olivers Paulyne a Putatile April a Trytatile 2-1 16 Larcell & 10-12 3, Lavalle St 10 12 Elwk + it of m no Doy Co Male 21-31

4/12/6 appell 1349-1345 Congress & Congres dt- 1301-1373 for St Clis a Concamon. 130/ Cong 21-1303-07 (Colemnie O+ queille K Willel 13/5 1. 1 3 Krayer 8 Leo & Mabel m Landry 1301-11 1/319 Church 1365 Cong. De 1369 " 1311-21 John 74 Cilwille McClince 1323-25 11220-29 Rolt & Chittiek 1333 Cary. Pa 1333-35 W. Lugh Churchill 1341-45 1353 Cong 2 Printing Stander 1347-5 1357-59 dul 1361-63 Char A + Alberia & Neftidon. 1375 Coy A 1349-71 49/ Severy ac 1302-1310 a million dx Remitte & Their n aperent :1300000 Racy & Coll 1308-10 1310 Cong. 2x R nellie & Crawford 77 Perealton Write a mental dens 1316-18 Prederick & Drygberty
Raymond & France a debel
Roman & Blance Bride 134.70 56 Harrison St 132836 4 120 1338-12 1347 Care Cut The How Co 1338-52 1281- T Brailey Penety-Co. 1416-22 Craige (24 - 1-4) dul 1-7. Maryone P Conten 9-11 11 Crayee of Anthony of Eilen on nence anthony of theky a Martin John & & Cathains on nune 13-17 21 Craign 8+ 19-21. 23-7. ... ania mi Barra 29 Creege 27

1

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

April 16, 1965

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Thursday, April 29, 1965, at 4:00 p.m. to hear the appeal of W. Leigh Churchill requesting an exception to the Zoning Ordinance to permit installation of an electric pizza oven in the retail variety store at 1341-1345 Congress Street.

This permit is presently not issuable under the Zoning Ordinance because the existing use is non-conforming in the x-5 kesidence Zone in which the property is located and the manufacture and sale of pizzas would increase the degree of nonconformity, contrary to the provisions of Section 17-B of the Ordinance.

This appeal is taken under Section 24 of the Zoning Ordinance which provises such variance may be granted only if the Board of Appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result whether in violation of the provisions of the Ordinance or not; that property of the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the property in question as required by Ordinance.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

h

PERMIT IS US
4FR 14 1553
April 14, 1965
the following described building
— Telephone————————————————————————————————————
ore
Aschalt C

Signature of Owner-

INSPECTION COPY

1 & Churchill

Permit No 65/373

Location /343 Conquire of Owner of Polymer 4/14/65

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 3 2 / 82
Issued
Portland, Maine April 5, 19.6.5
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,
cr 1 A Adia Innerson Figs VI 1911
Owner's Name and Address W. Leigh Churchill 137 Toftel. How Contractor's Name and Address C. Mastroluca Tel. 775-2760
Contractor's Name and Address U. MASTERIAN Gran Store
Location 3 93 Congress ST, Use of Building
Number of Families Apartments Stores / Number of Stores
Description of Wiring: New Work Additions Alterations
Increase Service to 100 Amp. + wire over
Pipe Cable Metal Molding BX Cable Plug Molding (No. of Recty III.
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No. Light Switches Fluor, or Strip Lighting (No. 1eet)
SERVICE: Pine Cable Underground No. of Wires
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P. Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) No. Motors Phase H.P.
4
APPLIANCES: No. Ranges aven. Watts 4200 Brand Feeds (Size and No.) 10/2.
Elec. Heaters Watts
Face Cabinets or Panels
Miscenance (No. Units) Signs (No. Units)
Translarmers All Conditioners (****
Will Confinence White is a second
Amount of Fee \$ 3.50 Signed C. Mastaluca
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND METER GROUND
VISITS: 1 2 3 4 5 6
7 8 9
REMARKS:
INSPECTED BY 7W Her LUT
CS 283

LOCATION 1/6/45
INSPECTION DATE
WORK COMPLETED 4/6/65—
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

thereot of fluorescent lighting or be classed as one outlet).  Water Heaters, Disposals, Dishmonths from date of permit)  er 50	l so 30 Outlets 31 to 60 Outlets Over 60 Outlets (including switches) Over 60 Outlets, each Outlet (including switches)	•
2.00 4.00 4.00 4.00 4.00 2.00 4.00 2.00 4.00 1.50	\$ 2.00 3.00	

Halef 9 Kaslaw nus on Cockesing
Oppelance
1'1-40/M61-K. W42. V-220
Mo A E 675

e.F. 1341-1345 Congress Street, corner of Calob Street

April 6, 1965

Pr. William Terroni 56 st. Lawrence street cc to: Dr. ... reign Garchill
136 Tuft Avenue cc to: Corporation counsel

Mear or. lerroni:

Permit for installation of an electric pizza oven in retail variety more at the above maned location is not issuable under the coming ordinance because the existing use is non-conforming in the R-5 kesidence cone in which the property is conted and the ganufacture and sale of pizzas would increase the degree of nonconformity, centrary to the provisions of acction 17-2 of the ordinance.

we understand that you would like to exercise your appeal rights in this matter. Accordingly you should come to this office to file the appeal on forms which are available here. The appeal will need to be made out in the name of and signed by the name of the name of the second signed by the name of made out in the name of and signed by the actual owner of the property.

Very truly yours,

albert J. Sears imilding inspection director

Miin



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

	Portland, Maine, April 7, 19	65 Uli at Funthamu
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
	The undersigned hereby applies for a permit to install the following he ance with the Laws of Maine, the Building Code of the City of Portland, and t	ating, cooking or power equipment in accord- the following specifications:
		گال هي اول
	Location 1343 Congress Street Use of Building Store	No. Stories New Building Existing "
	Name and address of owner of appliance Mac. s. Variety Store, 134	3. Congress St.
	Installer's name and addressWilliam Terroni,56.StLawrence	St Telephone 4-7098
	General Description of Wo	rte
		•
٠.	To install electric pizza oven Edison Model AE675	vienni ir vienninamani ir viennina vienni ilini
	\$PSOAJ.	austained 1/29/05
	IF HEATER, OR POWER BOIL	* *
	Location of appliance	face or beneath?
	If so, how protected? Kind o	f fuel?
	Minimum distance to burnable material, from top of appliance or casing top of	furnace
	From top of smoke pipe From front of appliance	From sides or back of appliance
٠.	- Size of chimney flue Other connections to same flue	· · · · · · · · · · · · · · · · · · ·
	If gas fired, how vented?	maximum demand per hour
,	Will sufficient fresh air be supplied to the appliance to insure proper and safe con	itustion?
	IF OIL BURNER	
,	Name and type of burner Labelle	
	Will and type of bittlet	and by underwriters landratories r
i K	Will operator be always in attendance?	rom top or nottom of tank?
٠.	Location of oil storage	
	Low water shut off Make	
,	Will all tanks be more than five feet from any flame? How many ta	
	Total capacity of any existing storage tanks for furnace burners	
	IF COOKING APPLIANCE	
٠,	Location of appliancelst floor Any burnable material in	n floor surface or beneath?yes
,	If so, how protected?	nt of Legs, if any 301
٠.	Skirting at bottom of appliance? Distance to combustible materia	al from top of appliance? 444
	From front of appliance4! From sides and back6!	From top of smokepipe
in'	Size of chimney flue	
; ·	Is hood to be provided?	Forced or gravity?
,	If gas fired, how vented?	maximum demand per hour
	MISCELLANEOUS EQUIPMENT OR SPECIA	I INFORMATION
	to set on 2" legs on ash	
**		E. P. F. G. C.
ď.		
-,		
5		
,	All and the first broken also to the control of the	
î.	Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., \$1.00 addition building at same time.)	mal for each additional heater, etc., in same
P	PROVED:	
į .	and the satisfies a field of the contraction of the	rge of the above work a person competent to
٠.,	***************************************	and City requirements pertaining thereto are
	observed?yes	
		Mac's Variety Store
ž	Mary services and the service of the	
1	Signature of Installer By:	Tonow William
* ;	INSPECTION COPY	No.
	and the first artists of the first first first are a gift on the first of the first	الأنبط المراكز والمراجع

NOTES 7-22-45 Te-p stand only the 1.6.45 Remove

	PERMIT TO INSTALL	PLUMB	ING			-	1917
$\bigcirc$	Date	Addre:	ss ntion Fo	1,43 Congress Strowt		PE	RMIT NUMBER
	Issued 3/8/65 PORTLAND PLUMBING	Owner	of Bld	9. Samo			
	INSPECTOR			ess: Same			
	- T D (1.5 )	Plumb		171.	Date:	3/0	1/85
	By J.P. Selch	NEW	REP'L	PROPOSED INSTALLATIONS		NUMBER	SEE
	APPROVED FIRST INSPECTION		1	SINKS		7	42.00
	Dug 11 161 x	<u> </u>	L	LAVATORIES			ليلتيك هجيد
	Date Man. 11, 1965	L	li	TOILETS			
	JOSEPH P. WELCH			BATH TUBS			
				SHOWERS			
	APPROVED FINAL INSPECTION			DRAINS		-	
	3.11.12			HOT WATER TANKS			
	Date 3-11-65			TANKLESS WATER HEATERS			
	IOCEDII D. WE			GARBAGE GRINDERS			
	By JOSEPH P. WEI			SEPTIC TANKS			3
	CHIEF BY BY BY INS	PECTO	R	HOUSE SEWERS			
	RESIDENTIAL			ROOF LEADERS (Conn. to house drain)	,		
	☐ SINGLE						
( )	MULTI FAMILY						
	☐ NEW CONSTRUCTION					<del></del>	
	REMODELING						
	PORT	LAND	HEALT	H DEPT. PLUMBING INSPECTION	TOTA	1 Þ	32.00

INQUIRY BLANK

ZONE	R-5
FlRs	DIST

# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

	Date Dec. 14, 1959
Letter Verbal×	
r 10 3 1	e and the state of
LUCATION 13	caleb St. 3 Songress St.corner of OWNER_ Churchill
MADE BY	Alvin Saltz, 48 Hersey St. True
	SS
	. CF EUILLING retail grocery store NO.SECRIES
Proposed VAST USE OF	BUILDING retail drug store CLASS OF CONSTRUCTION
REMARKS	
INOUTEY	How would Zoning Ordinance and Building Code apply to change
11/400.2111	of use of this retail grocery store to drug store without luncheonette?
ANSWER_ t	the change from retail greery store to retail drug store would be
<u></u>	allowable under the rules of Sec. 17D of the Loning Ordinance provided
	that there would not be either now or in the future structural alterations.
	If any alterations were intended, a building permit would be necessary
	and the application would state the full information as to change of use.
	If the alterations were structural under the interpretation of the
	building Code, then the permit would not be issuable and the change of
	use would not be allowable. It is likely that the change of store front
	which had been mentioned by rr. Saltz would have to be classified as a
DAGU OU P	structural alteration. Did by Whon werbal
130 STR (118) H	M.C. 1



# APPLICATION FOR PERMIT

PERSON ISSUE WAY BOZO3

Cha	us of Building or Type of Stri	ucture Refrigerat	tion	CITY of PORTLAND
	Portland, M	. 1/ 1/- 1/-	950	The second secon
o the INSPECTO	R OF BUILDINGS, PORTLA			
The undersign accordance with the pecifications, if any	ned hereby applies for a permit	toexockultoexappixdonob the Building Code and Z lowing specifications:	oning Ordinance of	ing building structure equipment the City of Porlland, plans and  no Dist. No.
ocation	On monta Mank	raf 13/3 Congress	St.	Telephone
wner's name and	addressagnon_a_mack	Geo, 1345 CONETCOS		Telephone
essee s name and	address	ve Co 369 Forest	Ave	Telephone
ontractor's name	and address	Specifications	Plane ye	Telephone STITE DEOL. No. of sheets
Architect	::	""" Shecincarions	I latts Fig.	No families
roposed use of bu	HOHIS was a way of the Market Same and the same of the same	A 25 14 22		No. familiesNo. families
Jast use	No otorios Hast	Style of ro	of	Roofing
Other buildings on	same lot			Roofing For s 1.00
Setimated cost \$	Same for American		\$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Fee \$ 1.00
žanniared coar o		Description of Nev		
in dependent of the field of the second of t	بالايكان بالمالد بالمنتب بمايويا المربيويين والمجود	a a la		ا المستعدد مشکولیسو دارهٔ به ساتمیک به همینوسی اساد در این از در این از در این از در این از در این در در این در در این از این از در این از در این در این در این در در در در در در در د
To install r	efrigeration equipment or in basement - using	in store Freon)		and the first of the second of
المراجعة المنظم المناطقة المن والمناطقة المناطقة ا	and the second s			
ولليأم ويرتبع والمساوية ويسوي أيسي	أهلون والمؤكّدة عهوه مساهد والمؤلّد والمؤلّد والمؤلّد والمؤلّد والمؤلّد والمؤلّد والمؤلّد والمؤلّد والمؤلّد	e e e de la distribución de la d	لد در معتالها إليان مستقد لما يا سا دريان المستوالية	
م استخدار کا انتظام میکندد پر پایان اور این از این از در این کرد این	and the second s	وأستناج يبريده والمستوينة		The second of th
رگاری د معنی ادعی: در میسیمه و در از استان ما	gi laku) ti di kupada pagimbi mugada ay gamba sagan kasa men	أنجي والأرباء المسأوات	او بازاد الله الله الله الله الله الله الله ال	grafia de la companya
				at to Fire Dept. 5/16/5
and the state of the same of the same of	and approved to the application of base and death of particles and		, , ,	Use, d from Fire Dopt, 5/17
he name of the heat	ing contractor. PERMIT TO	OBE ISSUED TO A Details of New Wor	. F. Briggs Co 	be taken out separately by and in
he name of the heat  Is any plumbing in  Height average gra	ing contractor. PERMIT TO  Divolved in this work?	ostallation of heating app DE ISSUED TO A Details of New Wor Is any electric	k  ical work involved grade to highest t	be taken out separately by and in
he name of the heat  Is any plumbing in  Height average gra  Size, front	Dayolved in this work?	ostallation of heating app Details of New Wor Is any electric Height average riessolid or filler	k rical work involved grade to highest p	be taken out separately by and in
he name of the heat  Is any plumbing in Height average gra Size, front	Davolved in this work?	Details of New Wor  Is any electric Height average ries solid or filled.	k rical work involved grade to highest r d land?	be taken out separately by and in
he name of the heat  Is any plumbing in Height average gra Size, front	nyolved in this work?	Details of New Wor  Lisany electric Height average Thickness, top  Height	k rical work involved grade to highest p d land? bottom	be taken out separately by and in  in this work?  coint of roof  cellar  Thickness
Is any plumbing in Height average gra Size, front Material of founda Material of under	nvolved in this work?	Details of New Wor  Setails of New Wor  Is any electric Height average ries solid or filled  Thickness, top  Height  Roof coveri	k rical work involved grade to highest p d land? bottom	be taken out separately by and in  if in this work?  point of roof  cearth or rock?  Thickness
he name of the heat  Is any plumbing in Height average gra Size, front	ing contractor. PERMIT TO  Divolved in this work?	Details of New Wor  Is any electric solid or filled  Thickness, top  Height  Roof coveri	k rical work involved grade to highest r d land? bottom	be taken out separately by and in  I in this work?  point of roof  carth or rock?  Thickness
he name of the heat  Is any plumbing in Height average gra Size, front	nyolved in this work?  depth  pinning  Rise per foot  Material of chimi	Details of New Wor  Is any electric solid or filler  Thickness, top  Roof coverincys  Dressed or filler	k rical work involved grade to highest r d land? bottom ng Kind o	be taken out separately by and in  I in this work?  point of roof  earth or rock?  cellar  Thickness
Is any plumbing in Height average gra Size, front	nvolved in this work?  depth  No. stored in this work?  Rise per foot  Material of chimics  Sills  Gir	Details of New Wor  Jetails of New Wor  Jetails of New Wor  Jetails of New Wor  Height average  Thickness, top  Height  Roof coverincys  of lining  Dressed or it	k  rical work involved grade to highest p d land?  bottom  Kind of	be taken out separately by and in  I in this work?  ceith or rock?  cellar  Thickness  of heat  fuel
he name of the heat  Is any plumbing in Height average gra Size, front	nyolved in this work?  depth No. stored in this work?  Rise per foot Material of chimic Kind  Sills Gir	Details of New Wor  Is any electric solid or filled Thickness, top  Height Roof coverincys  Oressed or fitter tor ledger board?	k rical work involved grade to highest p d land? bottom ng Kind full size?	be taken out separately by and in  I in this work?  cearth or rock?  cellar  Thickness  of heat  Size  Max. on centers
he name of the heat  Is any plumbing in Height average gra Size, front	nyolved in this work?  depth No. storetion Cinning Rise per foot Material of chime -Kind Sills Size Columns u Ils and carrying partitions) 2x	Details of New Wor  Is any electric solid or filler  Thickness, top  Height  Roof coverincys  of lining  Dressed or tor ledger board?  Height  Cor ledger board?  Height  Loressed or tor ledger board?	k rical work involved grade to highest r d land? bottom  mg  Kind of full size?	be taken out separately by and in  I in this work?  point of roof  earth or rock?  cellar  Thickness  of heat  Size  Max. on centers  at roof span over 8 feet.
Is any plumbing in Height average gra Size, front	nyolved in this work?  depth No. stored in this work?  Rise per foot  Material of chimic Sills  Size Columns to the columns to	Details of New Wor  Is any electric Height average ries solid or filled  Thickness, top  Height  Roof coverincys of lining  Dressed or filted or ledger board?  Lander girders	k rical work involved grade to highest p d land? bottom Kind o full size? Size every floor and fl	be taken out separately by and in  in this work?  cearth or rock?  cellar  Thickness  Size  Max. on centers  at roof span over 8 feet.
he name of the heat  Is any plumbing in Height average gra Size, front	ing contractor. PERMIT TO  Discontractor. PERMIT TO  Material of chimal Permit Permi	Details of New Wor  Is any electric solid or filled Thickness, top Height Roof coverinceys To redger board? To redger board? Thickness Thickness solid or filled	k rical work involved grade to highest p d land? bottom Kind of full size? Size every floor and fl	be taken out separately by and in  I in this work?  coint of roof  carth or rock?  cellar  Thickness  of heat  Size  Max. on centers  at roof span over 8 feet.  , roof
Is any plumbing in Height average gra Size, front	nvolved in this work?  depth No. stored in this work?  depth No. stored in this work?  Rise per foot Material of chime Sills  Size Columns utions  1st floor  1st floor  1st floor	Details of New Wor  Is any electric solid or filled  Thickness, top  Height Roof covering of lining  Dressed or filled  to redger board?  Inder girders  Height  Allow O. C. Bridging in  2nd  2nd  2nd	k rical work involved grade to highest p d land? bottom Kind of full size? Size every floor and fl 3rd 3rd	be taken out separately by and in  I in this work?  Doint of roof  Carth or rock?  Cellar  Thickness  Max. on centers  at roof span over 8 feet.  Toof
Is any plumbing in Height average gra Size, front	ing contractor. PERMIT TO  Discontractor. PERMIT TO  Material of chimal Permit Permi	Details of New Wor  Is any electric Height average ries solid or filled  Thickness, top Height Roof covering of lining Dressed or filled to redeger board?  Is any electric Height average ries solid or filled to redeger board?  In or ledger board?	k rical work involved grade to highest p d land? bottom  mg Kind of full size?  Size every floor and fl  , 3rd  , 3rd	be taken out separately by and in  I in this work?  Doint of roof  Carth or rock?  Cellar  Thickness  Max. on centers  at roof span over 8 feet.  Toof  Toof  Toof  Toof  Toof  The part of the part o
he name of the heat Height average gra Size, front	nyolved in this work?  depth No. stored in this work?  Rise per foot Material of chime Sills Columns utles and carrying partitions) 2xd ters:  1st floor 1st	Details of New Wor  Is any electric solid or filled  Thickness, top  Height Roof covering of lining Dressed or filled  to redger board?  Inder girders  4-16" O. C. Bridging in  2nd  2nd  2nd  1s a Garage	k rical work involved grade to highest p d land? bottom  mg Kind of full size?  Size every floor and fl  , 3rd  , 3rd	be taken out separately by and in  I in this work?  Doint of roof  Cellar  Thickness  Max. on centers  at roof span over 8 feet.  Toof  Toof  Toof  Toof  Toof  Toof  The part of the part
he name of the heat he nam	nyolved in this work?  depth No. stored in this work?  Rise per foot Material of chime Sills Columns utles and carrying partitions) 2xd ters:  1st floor 1st	Details of New Wor  Is any electric Height average ries solid or filled.  Thickness, top Height  Roof coverings of lining  Dressed or fit or ledger board?  Inder girders  4-16" O. C. Bridging in 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	k rical work involved grade to highest r d land? bottom  Kind of Kind of Size every floor and fl  , 3rd  , 3rd  , 3rd  number commercia	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  of heat  fuel  Size  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric solid or filled  Thickness, top  Height Roof covering of lining Dressed or filled  tor ledger board?  Inder girders  116" O. C. Bridging in  2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2	k rical work involved grade to highest p d land? bottom  Niscellar	be taken out separately by and in  I in this work?  Doint of roof  Cearth or rock?  Cellar  Thickness  Max. on centers  at roof span over 8 feet.  Toof  The proof  The proposed building?  The ous
he name of the heat he nam	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric solid or filled  Thickness, top  Height Roof covering of lining Dressed or filled  tor ledger board?  Inder girders  116" O. C. Bridging in  2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2	k rical work involved grade to highest p d land? bottom  Niscellar	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  of heat  fuel  Size  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric Height average ries solid or filler  Thickness, top  Height  Roof covering of lining  Dressed or tor ledger board?  Inder girders  Jand  J	k rical work involved grade to highest r d land? bottom  Kind of full size?  Size every floor and fl  3rd  , 3rd  mumber commercial cually stored in the Miscellar disturbing of any charge of the abo	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?  neous  tree on a public street?  ve work a person competent to
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric solid or filled  Height average ries solid or filled  Thickness, top  Height  Roof covering of lining  Dressed or filled  tor ledger board?  Inder girders  116" O. C. Bridging in  2nd  2nd  2nd  2nd  14 Garage  be accommodated  nor repairs to cars habit  Will work require  Will there be in each of the State  See that the State	k rical work involved grade to highest p d land? bottom  Rind Size every floor and fl  3rd  3rd  Miscellar disturbing of any charge of the above and City require	be taken out separately by and in  d in this work?  cearth or rock?  cellar  Thickness  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?  neous  tree on a public street?
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric Height average ries solid or filler  Thickness, top  Height  Roof covering of lining  Dressed or tor ledger board?  Inder girders  Jand  J	k rical work involved grade to highest p d land? bottom  Rind Size every floor and fl  3rd  3rd  Miscellar disturbing of any charge of the above and City require	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?  neous  tree on a public street?  ve work a person competent to rements pertaining thereto are
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric solid or filled  Height average ries solid or filled  Thickness, top  Height  Roof covering of lining  Dressed or filled  tor ledger board?  Inder girders  116" O. C. Bridging in  2nd  2nd  2nd  2nd  14 Garage  be accommodated  nor repairs to cars habit  Will work require  Will there be in each of the State  See that the State	k rical work involved grade to highest r d land? bottom  Kind of full size?  Size every floor and fl , 3rd , 3rd  number commerciatedly stored in the Miscellar disturbing of any charge of the above and City require	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?  neous  tree on a public street?  ve work a person competent to rements pertaining thereto are
Is any plumbing in Height average grassize, front	nyolved in this work?  depth No. stored in this work?  ade to top of plate No. stored in this work?  Rise per foot Naterial of chimic Naterial of	Details of New Wor  Is any electric Height average ries solid or filler  Thickness, top  Height  Roof coverincys of lining  Dressed or tor ledger board?  Additional of the service of the service of lining in the service o	k rical work involved grade to highest r d land? bottom  Kind of full size?  Size every floor and fl , 3rd , 3rd  number commerciatedly stored in the Miscellar disturbing of any charge of the above and City require	be taken out separately by and in  d in this work?  coint of roof  carth or rock?  cellar  Thickness  Max. on centers  at roof span over 8 feet.  roof  roof  height?  al cars to be accommodated  e proposed building?  neous  tree on a public street?  ve work a person competent to rements pertaining thereto are

Date of permit

Date of permit

Inspn. cleaing-in

Final Mont.

Cert. of Occupancy issued

# (RC) RESIDENCE ZONE-C



# APPLICATION FOR DEDI

PERMIT ISSUEDA 87

TLAND in

2(12) (SEE ) (4)	C1 - C - 14 - 1	ATION FOR PER	ZTATI T	Paul III 18
	Class of Building or Ty	pe of Structure Third C1	ass	MD448
To the tyron-	$p_{c}$	retland Mains To a	48	•
10 the INSPE	A CAL OF DOIDINGS	PODTE AND ALLEGE	•	CITY of PORT
in accordance u specifications, ij	vith the Laws of the State of f any, submitted herewith	a permit to erect alter repair demole f Maine, the Building Code and Z	ish install the following t oning Ordinance of the	uilding structure equipm
Owner's name	and address	L. Gagnon, 1343 Congress	thin Fire Limits?n	o Dist. No.
Lessee's name a	and address	months,		Tal1
contractor's na	une and address of as	7 A 77	***************************************	Teleribono
			***************************************	Telephone
Cast 456			***************************************	No. 6 11
Trace Idl. Trame	No storier 3		***********************************	No familia
Other buildings	on same lot	Style of roo	f	Roofing .
Estimated cost (	\$_30.	Heat hot air Style of roo	***************************************	
	Ge	neral Description of New	Work	Fee \$50
The brickwork of the buicarrying t	of the chimney is lding at the point of he smokepipe trhang	to be corbelled so as to where the smokepipe ente on through the outside wa	pass through the rs so as to obvis ll.	outside wall te the need of
•		188	€ C ←	
the name of the heat	at this permit does not incli ling contractor. PERMIT	ide installation of heating apparat 'TO BE ISSUED TO	us which is to be taken of	out scharately by and to
		-50022 10	(FDr.	
Is any plumbing in	Wolved in this 1.3	Details of New Work	CERTIFICA REQUIRE	TE OF OCCUPANCE
Is any plumbing in Height average gra	avolved in this work?	Details of New Work  Is any electrical	CERTIFICA REQUIRE work involved in this w	ME OF OCCUPANCY MENT IS WAIVED
Is any plumbing in Height average gra	avolved in this work?	Details of New Work  Is any electrical	CERTIFICA REQUIRE work involved in this w	ME OF OCCUPANCY MENT IS WAIVED
Is any plumbing in Height average gra Size, front Material of foundat	avolved in this work? ade to top of plate	Details of New Work  Is any electrical or Height average grades stories solid or filled land or	work involved in this we to highest point of ro	TIE OF OCCUPANCY MENT IS WAIVED  YORK?
Is any plumbing in Height average gra Size, front	avolved in this work? ade to top of plate No. depth No. tion _concrete at least	Details of New Work  Is any electrical of the stories solid or filled land of the stories are	work involved in this we to highest point of ro	IE OF OCCUPANCY MENT IS WAIVED  Vork?  of.
Is any plumbing in Height average grassize, front	avolved in this work?  ade to top of plate  depth  concrete at least inning	Details of New Work  Is any electrical of the Height average grade stories solid or filled land at the Height were bottom to the Height solid or filled land t	work involved in this we to highest point of romearth ton cellar Thickness	ITE OF OCCUPANCY MENT IS WAIVED  Vork?  of.  of or rock?
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  concrete at least  inning  Rise per foo	Details of New Work  Is any electrical of Height average grade stories solid or filled land grade Thickness, top both Height Height Roof covering	work involved in this we to highest point of roll?earthtoncellar	TE OF OCCUPANCY MENT IS WAIVED  YORK?
Is any plumbing in Height average gra Size, front Material of foundat Material of underpi Kind of roof No. of chimneys Framing lumber—K	avolved in this work?  ade to top of plate  depth  concrete at least  inning  Rise per foo	Details of New Work  Is any electrical with the interest of th	work involved in this we to highest point of rod? earth tom cellar Thickness	TE OF OCCUPANCY OMENT IS WAIVED OF OCCUPANCY OOR
Is any plumbing in Height average gra Size, front Material of foundat Material of underpi Kind of roof No. of chimneys Framing lumber—K Corner posts	avolved in this work?  ade to top of plate  depth  concrete at least inning  Rise per foo  Material of ch	Details of New Work  Is any electrical of the Height average grade stories solid or filled land grade Thickness, top both the Height Roof covering imneys brickof lining tiles  Dressed or full size	work involved in this we to highest point of rod? earth toin cellar Thickness  Kind of heat ho	TE OF OCCUPANCY MENT IS WAIVED  YORK?  of or rock?
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No. tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills	Details of New Work  Is any electrical of the Height average grade stories solid or filled land at the Height solid end the Height the Height struckers by the Height average grade solid end of the Height solid	work involved in this we to highest point of rod? earth tom cellar Thickness  Kind of heat ho	ITE OF OCCUPANCY MENT IS WAIVED  York? of. or rock?
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth No. tion concrete at least inning Rise per foo  1 Material of ch Kind Sills Columns and carrying partitions)	Details of New Work  Is any electrical of the Height average grade stories solid or filled land grade.  Thickness, top bottom Height Roof covering imneys brickof lining tile.  Dressed or full size stories and the grade stories are stories.  Significant of the stories of the stories are stories and the stories are stories are stories.	work involved in this we to highest point of rod? earth toin cellar Thickness  Kind of heat ho	MENT IS WAIVED  ork?  or rock?  t-air fuel  on centers
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No. tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  1 Ist floor	Details of New Work  Is any electrical of Height average grade stories solid or filled land stories. Thickness, top both Height Roof covering imneys brick of lining tile.  Dressed or full size of the size of th	work involved in this we to highest point of rod? earth tom cellar Thickness Kind of heat hoe? Size Max. of floor and flat roof spa	THE OF OCCUPANCY  MENT IS WAIVED  York?  of
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No. tion concrete at least inning  Rise per foo  1 Material of ch Kind  Sills  Columns and carrying partitions) 2: 1st floor  1st floor	Details of New Work  Is any electrical of Height average grade stories solid or filled land grade.  Thickness, top both Height Roof covering imneys brick of lining tile.  Dressed or full size if the first or ledger board?  s under girders Size in the first or ledger board?	work involved in this we to highest point of rod? earth tom cellar Thickness  Kind of heat how size Max. of floor and flat roof spa	THE OF OCCUPANCY  MENT IS WAIVED  FOR THE STANDARD STANDA
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  s: 1st floor  1st floor	Details of New Work  Is any electrical of Height average grade stories solid or filled land of thickness, top both thickness, top both the Height Roof covering imneys brick of lining tile imneys imneys brick of lining tile imneys imneys brick of lining imneys i	work involved in this we to highest point of rod? earth tom cellar Thickness  Kind of heat ho  Size Max. of floor and flat roof spa	t-air fuel  on centers  n over 8 feet.
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  s: 1st floor  1st floor	Details of New Work  Is any electrical of Height average grade stories solid or filled land of thickness, top both thickness, top both the Height Roof covering imneys brick of lining tile imneys imneys brick of lining tile imneys imneys brick of lining imneys i	work involved in this we to highest point of rod? earth tom cellar Thickness  Kind of heat ho  Size Max. of floor and flat roof spa	t-air fuel  on centers  n over 8 feet.
Is any plumbing in Height average gra Size, front	avolved in this work?  ade to top of plate  depth  No. tion concrete at least inning  Rise per foo  1 Material of ch Kind  Sills  Columns and carrying partitions) 2 s: 1st floor 1st floor with masonry walls, thick	Details of New Work  Is any electrical of Height average grade stories solid or filled land of thickness, top both the stories are solid or filled land of the stories are solid or full size of the stories	work involved in this we to highest point of rod? earth tom cellar Thickness  E. Kind of heat how size Max. of the foot and flat roof spansor of the foot many the foot many the flat of the foot many the flat of	TE OF OCCUPANCY OMENT IS WAIVED OOR OF OCCUPANCY OOR OF OCCUPANCY OOR OF OCCUPANCY OOR
Is any plumbing in Height average grassize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  s: 1st floor 1st floor with masonry walls, thick	Details of New Work  Is any electrical of Height average grade stories solid or filled land of the Height stories solid or full size stories solid or filled land or full size stories solid or full size stories	work involved in this we to highest point of rod? earth tom cellar Thickness  Wind the Kind of heat how the cells of the c	tair fuel  on centers  n over 8 feet.  of htt?
Is any plumbing in Height average grassize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  s: 1st floor 1st floor with masonry walls, thick	Details of New Work  Is any electrical of Height average grade stories solid or filled land of the Height stories solid or full size stories solid or filled land or full size stories solid or full size stories	work involved in this we to highest point of rod? earth tom cellar Thickness  Wind the Kind of heat how the cells of the c	tair fuel  on centers  n over 8 feet.  of htt?
Is any plumbing in Height average grassize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2  s: 1st floor 1st floor with masonry walls, thick	Details of New Work  Is any electrical of Height average grad stories solid or filled land of the Height stories and the Height stories solid or filled land of the Height stories solid or filled land of the Height stories solid or filled land of the Height stories solid or full size stories solid or filled land or full size stories solid or filled land or full size stories solid or filled land or full size stories solid or	work involved in this we to highest point of rod? earth tom cellar Thickness  Wind the Kind of heat how the cells of the c	tair fuel  on centers  n over 8 feet.  of htt?
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) as: 1st floor 1st floor with masonry walls, thick modated on same lot  iring be done other than mander to the top of the	Details of New Work  Is any electrical of Height average grad stories solid or filled land of the Pelow grade at the Pelow grad	work involved in this we to highest point of rod?  earth tom cellar Thickness  Kind of heat ho  Size Max. of the series of the s	The OF OCCUPANCY  FORMAT IS WAIVED  FOR A TRANSPORT  FOR
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2:  1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than mander to the control of the co	Details of New Work  Is any electrical with the interest of th	work involved in this we to highest point of rod? earth tom cellar Thickness  Wind the Kind of heat how the cellar Size Max. of the cellar Size Max. o	tair fuel  on centers  n over 8 feet.  of htt?
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2:  1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than mander to the control of the co	Details of New Work  Is any electrical of the Height average grade stories solid or filled land of the Low grade t	work involved in this we to highest point of rod?  cellar cellar Thickness  Kind of heat ho  cellar not heat ho  cellar not heat ho  cellar not heig  commercial cars to be ored in the proposed be  Miscellaneous  In go fany tree on a pub of the above west.	The of occupancy ork?  of or rock?  the in or rock?  the in our self- on centers  nover 8 feet.  of of of or our self- our sel
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2 3: 1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than manerical strong the concrete and	Details of New Work  Is any electrical with the state and of the State and	work involved in this we to highest point of rod?  cellar cellar Thickness  Kind of heat ho  cellar not heat ho  cellar not heat ho  cellar not heig  commercial cars to be ored in the proposed be  Miscellaneous  In go fany tree on a pub of the above west.	The of occupancy of the street
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2:  1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than mander to the control of the co	Details of New Work  Is any electrical with the state and of the State and	work involved in this we to highest point of rod?  cellar cellar Thickness  Kind of heat ho  cellar not heat ho  cellar not heat ho  cellar not heig  commercial cars to be ored in the proposed be  Miscellaneous  In go fany tree on a pub of the above west.	The of occupancy of the street
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2 3: 1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than manerical strong the concrete and	Details of New Work  Is any electrical with the state and of the State and	work involved in this we to highest point of rod?  cellar cellar Thickness  Kind of heat ho  cellar not heat ho  cellar not heat ho  cellar not heig  commercial cars to be ored in the proposed be  Miscellaneous  In go fany tree on a pub of the above west.	The of occupancy or is walved of of or rock?  The air fuel on centers of occupancy are 8 feet. of of occupancy of occupancy of occupancy of occupancy of occupancy of occupancy occupancy of occupancy occupan
Is any plumbing in Height average grasize, front	avolved in this work?  ade to top of plate  depth  No.  tion concrete at least inning  Rise per foo  1 Material of ch  Kind  Sills  Columns and carrying partitions) 2 3: 1st floor 1st floor with masonry walls, thick modated on same lot iring be done other than manerical strong the concrete and	Details of New Work  Is any electrical of Height average grad stories solid or filled land of the Polow grade and Thickness, top both the Height average grade. Thickness, top both the Height are also brick of lining tile. The Dressed or full size and the property of the Height are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also be accommodated and the Dressed of walls?  If a Garage are the Garage of the Dressed of State and Cookserved? The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick of lining tile. The Dressed or full size are also brick or full size	work involved in this we to highest point of rod?  cellar cellar Thickness  Kind of heat ho  cellar not heat ho  cellar not heat ho  cellar not heig  commercial cars to be ored in the proposed be  Miscellaneous  In go fany tree on a pub of the above west.	tair fuel  on centers  n over 8 feet.  of ht?  accommodated  uilding?  lic street?  no.  reson competent to aining thereto are

NOTES A	Cert. of Occupancy	inal Inspn	inal Notif	nspn. closing-in	Date of permit Notif. closing-in	bcation	
17 65 to Extens	of O	nsp	Noti	clos	clos be	on No	
mained in the surron don.	ccup	n.	í.	ing-		1 6 7	
wanter butting it off	anc			ä.	5   T	K K K	
					17	W	
3,2,000	issued				L,	120 E	
1 1					W	A Lan	
	12.	19					
7/1/2	2.	1			1	13 8	
3/16/19- mile dans & fl	م	8			"	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
						12	
	1	1.4	·	,	•	1 1 3 1	
•				<u> </u>			
		<del></del>					
					<del></del>		
		<del></del>					
ed tome of sugara	านก 0	נגפ ט	រុសពេក្ស	Ç	Y4O	INSPECTION C	
if the							
				······			_
observed?			*************	***************************************			•
see that the State and City requirements pertaining thereto are				***************************************	••••		
Will there be in charge of the above work a person competent to							
Will work require disturbing of any tree on a public street?						·action the	
zuosnallansiM						V b b is o n is o	_
Raminor repairs to ears habitually stored in the proposed building?	et th	e oth	uop ə	d Zni	isqər əl	lidomotus IliW	
, to be accommodated number commercial cars to be accommodated	tol	эше	c, on s	odate	uuuooo	No. cars now a	
If a Garage							
thickness of walls? Sight?				ı div			
Joon ,						mumixsM	
brê	JC	oft ta	L		:s.	тэлпээ пО	

28/8/24/48

AP 1343 Congress Street-I

August 25, 1948

Mr. Olaf Adlem 64 Lane Avenue Portland, Mains

Nr. W. N. Gagnen 1343 Congress Street Portland, Haine Swoject: Building permit for construction of outside chimney on the west side of the store at 1343 Congress Street

Gentlemen:

Please note my memorandum issued with the permit on July 13. An inspector from this office finds from measuring the what he believes to be the side property line test the outside wall of the present building is 6'5" from the side lot line at the point where the chiracy is to be constructed.

Three no less than 5' is required between the side property line and the outside will of the chimney toward the property line, it becomes obvious that the new chimney could not project more than 1' 5" from the present outside wall of the building.

The inspector notified Mr. Gagnon that he were not to go ahead with the work until Kr. Adler had been in and explained how far the chimney would project. To save time, however, if Kr. Adler is sure that this chimney will not project more than 1 5° from the outside wall of the building, you are at liberty to proceed with the construction of the chimney. Of erwise, you are not to proceed but return the building permit for adjustment.

Very truly yours,

Inspector of Buildings

WHcD/S

74