



# APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		1	Date <u>May</u> Receipt and Perm	14 it number	_, 19 <u>81</u> <u>A 6715</u> 5
To the CHIEF ELECTRICAL INS The undersigned 'ereby applie Maine, the Portland Electrical Or	tor a permit o make	Electrical Code as	itions in accordance of the following s	ce with th specification	e laws of ous:
Maine, the Portland Electrical Or LOCATION OF WORK. 1189 OWNER'S NAME: Agania's	CONGLESS SAS	DDRESS			FEES
OUTLETS:		ft. TOT.	AL <u>1-30</u>		3.00
FIXTURES (number of)	(not	strin) TOTAL	1-10	/	3.00
Incandescent X Flo Strip Flourescent	ft			ــــــــــــــــــــــــــــــــــــــ	
Strip Flourescent	•••				
Overhead Underg	ground Tempor	ary TOT	AL amperes	··· · · · · · · · · · · · · · · · · ·	
MOTORS: (number of)					
Fractional					
1 HP or over					
Oil or Gas (number of t	:nits)			ب	- 4.00
RESIDENTIAL HEATING Oil or Gas 'number of to Electric (number of root COMMERCIAL OR INDUSTRIA	ms) 4				
				• • • • • • •	
Oil or Gas (by a main b Oil or Gas (by separate	units)		• • • • • • • • • • • • • • • • • • • •	•••••	
Electric Under 20 kws	Over 20 kws	s		•• ••••	
APPLIANCES. (number of)		<b></b>	2/		
Ranges	<u>x</u>	Water Heaters			
Cook Tops		Disposals		1	
Wall Ovens		Dishwashers			3.00
Dryers		Compactors Others (denote)			71
Fans		Others (denote)			3_00
TOTAL			• • • • • • • • • • • • • • • • • • • •		
		· · · · · · · · · · · · · · · · · · ·			
Transformers					
Transformers Air Conditioners Centr Separ	al Unit ate Units (windows)				
Over 20 sq. ft. Swimming Pools Above				·	
In (7)	ound		•••••	• • • • • •	
Fire/Burglar Alarms F	les.aential ·				
Heavy Duty Outlets, 22	0 Volt (such as welder:	s) 30 amps and 0	inder		
Circus, Fairs, etc.					
Circus, Fairs, etc Alterations to wires				• • • • • •	
Alterations to wires		• • • • • • • • • • • • • • • • • • • •		••••••	
Emorgonov Lights hal	Terv	• • • • • • • • • • • • • • • • • • • •			
Emergency Generators		INSCAL	LATION FEE DU	E:	
FOR ADDITIONAL WORK N	OT ON ORIGINAL PI	ERMIT I	OUTLE PER DU	110.	
FOR REMOVAL OF A "STOP	ORDER" (304-10.b)		AL AMOUNT DU		13.00
INSPECTION:					16.00
Will be ready on	, 19;	or Will Call			15'
CONTRACTOR'S NAME:	Louis Cavall	aro			
ADDRESS:	125 Sherwood	St.			
TEL.:		- SIGNATITED	OF CONTRACTO	حررخالما	
MASTER LICENSE NO.:	1703	- SIGNAL TANA	OF CONTRACTO	Jan 5	•
LIMITED LICENSE NO.:		- (- Your			

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

INSPECTIONS. Service Service called in Closing-in 5-	11-81 by Lilly	ELECTRIC Permit Number Location / / / / / / / / / / / / / / / / / / /
PROGRESS INSPECTIONS:	12)	TRICA mher  //a  //a  //a  rmut rection or  plicatio
COMPLIANCE	· · · · · · · · · · · · · · · · · · ·	ELECTRICAL INSTALLATIONS  Permit Number 67/55  Location 1/89 Cor Such  Owner Cucrucas  Owner S-148  Inal Inspection  By Inspector  Permit Application Register Page 8 1 . 6
see #66933		S 1 2 3 11
DATE. REMARKS:		
1		·
ž.		
<del>*</del> -		*
•	· value	-
•		
	-	
- ,		
· ·		

,

.

4-



### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date _1	March 10	, 19 8.
Receipt	and Permit numb	er 6693
To the CHIEF ELECTRICAL INSPECTOR Portland, Maine:  The undersigned hereby applies for a pern it to make electrical installations in Maine, the Portland Electrical Ordinaryon, the National Electrical installations in		
LOCATION OF WORK: 1189 Congress Street	following ecificat	the laws of tions:
OWNER'S NAME: Anania's Corp ADDRESS: Berwich	k St	<del></del>
OUTLETS:		FEES
Receptacles Switches Plugicold ft. TOTAL 1-	n 1/	
FIXIORES: (number of)		3.00
Incandescent x Flourescent (not strip) TOTAL 1-10		3.00
Strip Flourescent ft.  SERVICES: alterations to existing service to 150  Overhead × Underground Types	.,	
		2 00
METERS: (number of) 1	eres	3.00
220101tb (number of)	-	
Fractional 1 HP or over		
1 HP or overRESIDENTIAL HEATING:		
Oil or Gas (number of units)	1 /	
Oil or Gas (number of units)  Flectric (number of rooms) 5  COMMERCIAL OR INDUSTRIAL HEATING.		5.00
THE TIME TO SERVICE TO		
Oil or Gas (by a main boiler)		
Oil or Gas (by separate units)  Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)		
(**************************************		
Ranges X Water Heaters		
Cook Tops Disposals		
Wall Ovens Dishwashers		
Kinns Compactors		
TOTAL	U	/
THE COLUMN TO TH		3.00_
Branch Panels	• • • • • • • • • • • • •	
- tumbiornicis		
Air Conditioners Central Unit		
Suparate Units (windows)  Signs 20 sq. it. and under  Over 20 sq. ft	·····	
Switting Proce Above Ground	_	
The state of the s		
Commercial  Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under		
Emergency Lights, battery Emergencynerators		
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
TOTAL AMOUNT	r Diffe-	17.50
INSPECTION:		
Will be ready on, 19; or Will Callxx  CONTRACTOR'S NAME: Quis Cavallaro	<del></del>	
	<del></del>	
ADDRESS: 25 Sherwood St.		
MASTER LICENSE NO.: 1703 SIGNATURE OF COMPRACE	CTOR.	
LIMITED LICENSE NO.:	the 8	

OFFICE COPY - CANARY

CONTRACTOR'S COPY -- GREEN

INSPECTIONS: Service by Lette P = = 0 0 0
Service called in 5-29-81  Service called in 5-29-81  Service called in 5-29-81
Service called in 5-29-8/  Closing-in 5-12-4/  By Inspector  Reproceed to the process of the pro
Service called in 5-29-81  Closing-in 3-12-41 by Language Permit Number Progress Inspection  PROGRESS INSPECTIONS: 6-1-0;
677/
7-20-07
7-20-ST CODE TO CODE T
COMPLIANCE TO SE
COMPLIANCE COMPLIANCE
CCMPLETER
DATE
DATE: REMARKS:
5-11-81. Close in 1st floor,



### CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION 1189-1191 Congress Street

Anania's Inc.

Date of Issue June 24, 1981

This is to rertify that the building, premises, or part thereof, at the above location, built-altered -changed as to use under Building Permit No.81/146 . has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

2 Family Dwelling

Limiting Conditions:

This certificate supersedes

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises an. agent to be transferred from owner to owner when property changes bands. Copy will be furnished to owner or lesses for one dollar

B B			N FOR PERMIT		PERMIT	ISSUED
В	O.C.A. TYPF OF	CONSTRUCTION	146		MAR 3	1981
			AND, MAINE, Feb. 27		L	
					CITY of P	<del>በዩፕ! ል</del> እጣ
			ICES, PORTLAND, MAINE			
The undersigned	d hereby applies 10	r 4 pe mit to erect, alte	r, repair, demolish, move or ins	stall the fo	liowing buildin	g, struc-
ture, equipment or	change use in accor-	rdance with the Laws o	of the State of Maine, the Portle	and B.O.C	.A. Building C	ode and
	of the City of Portl	and with plans and spe	cifications, if any, submitted her	ewith and	the following s	pecifica-
tions:	1100 110	1 G== G±		BENU.	incle ST 2	- 14
LUCATION		L Congress Str	eet.	Fire D	istrict #1 $\prod$ ,	_37177
2. Lessee's name	and adddress	Palab Musei	2.4 Date Ch	Tel	ephone	
4. Architector's Ba	me and address		24 Fox St.	Tel	ephone	
Proposed wood by		Spe	ecifications Plans		No. of sheets	^
factures	.comemultel.	·Iamiry.+2		No	. families .	2
Material	No stories	U	Style of roof	No	. tamilies	• • • • • •
Other buildings on	same lot	rica	style of root	Kooi	ing	• • • • • •
Estimated contracts	pral cost \$ = 171 mg		••••••	· · · · · · · · · · · · · · · · · · ·	7e X8X	x88
	10	, 300			Fee \$ X8X 46	. 30
FIELD INSPECTOR	KMr		GENERAL DESCRIPTION	ĺ		
This application is t	101.	@ 775-50-51				
Dweifing		Ext. 234	To <b>xxxy</b> repair return to origina			
Gerege			no structural ch		dicion,	
Mesonry Pldg Metal Blog				_		
Alterations			3	stamp of S	Special Condition	ons
Demontions						
Change of Use				_		
Other			Send permit to An		Inc.	
		permits are required by	38 Berwick St. 0- the installers and subcontraction	4103 ars of hea	tina plumbina	claseri
cal and mechanicals		or required by	The mount of the subtommun	ors of rieu	ung, plamoing	, 6166171-
	PERM	IT IS TO BE ISSUED	TO 1 □ 2 □ 3 □ 4 □	7		
			Other:			
		DETAILS O	F NEW WORK			
Is any plumbing in-	volved in this work		. Is any electrical work involve	d in this w	rork?	
Is connection to be	made to public sev	ver?	. If not, what is proposed for s	cuase?		
Has septic tank no	tice been sent?		Form notice sent?			• • • • •
Height average grad	de to top of plate.	H	leight average grade to highest p	point of ro	of	
Size, front	depth	No. stories	. solid or filled land?	earth	or tock?	
Material of founda	tion	Thickness,	, top bottom c	ellar		
Kind of roof	Ris	e per foot	. Roof covering		••••	
No. of chimneys.	Mat.r	ial of chimneys	. of lining Kind o	f heat	fuel .	
Framing Lumber -	-Kind	Dressed or full size?	Corner posts		Sills	
Size Girder	Column	s under girders	\$iz	Max. on	centers	

No. cars now accommodated on same lot ...., to be accommodated ... number commercial cars to be accommodated ... Will automobile regaining be done other than minor repairs to . .rs habitually stored in the proposed building? ...... APPROVALS PY: **MISCELLANEOUS** BUILDING INSTECTION—PLAN EXAMINER ..... Will work require disturbing of any tree on a public street? . . ZONING: ... BUILDING CODE: .... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? .....

IF A GARAGE

Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.

Others: .... Signature of Applicant ..... For Concerne ..... Phone # .... same ....

and Address .....

1st door ......, 2nd ....., 3rd ....., roof .....

1st floor . . . . . , 2nd . . . . . , 3rd . . . . . , roof . . . . . . . .

1st floor . . . . . , 2nd . . . . . , 3rd . . . . . , roof . . . . . . . .

FIELD INSPECTOR'S COPY

Jo and rafters:

Jrs:

Maximum span:

C.

6/23.37	high	Co plet	てー	Approved	Location 1184  Location 1184  Owner Lax  Owner Lax
send	( .60	fel			
	2 fam.	6 Dwelle	& Street	/ W B	
		7	o James	ac I	1 2 12 12
				W	200
				ap	7.6.8.1
-				-  -	
					2 2
					16
					K
					ز
				<u></u>	
-		i			
		;	·		
-			/		
		\/			
		/			
		-/-			
	<del></del>	<del>/</del>			
		<u> </u>			
	<del>/</del>				
	<del>/</del>			· · · · · · · · · · · · · · · · · · ·	
	<del>-/</del>				
	/			<del></del>	
		<del></del>			
					· · · · · · · · · · · · · · · · · · ·
					<del></del>
1		_			<del></del>
					_ <del></del>
		-			

city · Portland, Maine Fire Department

Anania's Inc. 38 Berwick St. Portland, ME.

Re: Fire at 1191 Congress St.

Dear Anania's Inc.

On December 2, 1980 a fire occurred in the building listed above, of which you are reported to be the owner.

If permanent repair work is required for this building, you must obtain a permit from the Building & Inspection Dept. in City Hall before starting such work.

Very Truly Yours,

Chief Portland Fire Department

cc: Building & Inspection Dept. Health Dept. (Housing Div.) City Assessor's (Mr. Lucci)

Fire started in the front hall stairway and extended throughout the entire second floor. Stephen Joy was booked for murder.

#### CITY OF PORTLAND, MAINE

Department of Building Inspection

### 1189 Congress Street

Sept. 29, 1973

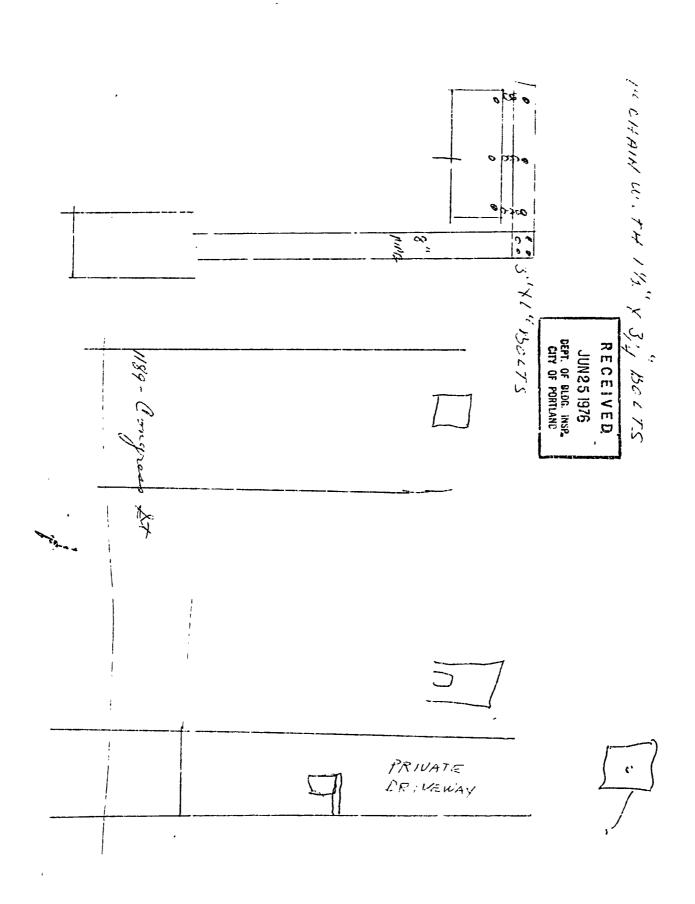
Richard Von Soosten 1189 Congress Street

Dear Mr. Von Soosten:

Building permit to change the use of the building at the above named location from a retail store on the first the above named location from a retail store on the first floor and an apartment on the second to two apartments, one on the first floor with a dog obediente school and an apartment on the second floor. This permit is being issued with the understanding that; this is strictly an obedience school, not a pet shop, veterinarian hospital or kennel. Ho dogs are to be kept over night except your own.

Very truly yours,

A. Allan Soule Assistant Director Building & Inspection Services



Nine 28, 1976

Bill Carey 1189 Congress St.

cc to: Pete Amania 1189 Congress St.

RE: 1169 Congress St.

Dear Mr. Carey,

This office is unable to issue a permit to erect a of x l'g' pole sign (wooden) in the yard of the dwelling at the above address because plans submitted to this price did not cell us how the sign was to be constructed or hong, nor the size for the sole, nor the depth below grade of the pole on which the sign is to be hung.

When this information has been provided to thi office by letter or diagram, we will then be in a position to issue the permit.

Very truly yours,

Harle S. Smith Plan Examiner

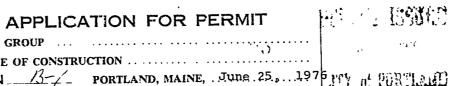
ESS:mes



B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION .....

OCATION 13-1 PORTLAND MAINE June 25, 1976 Pry at GODE WATE



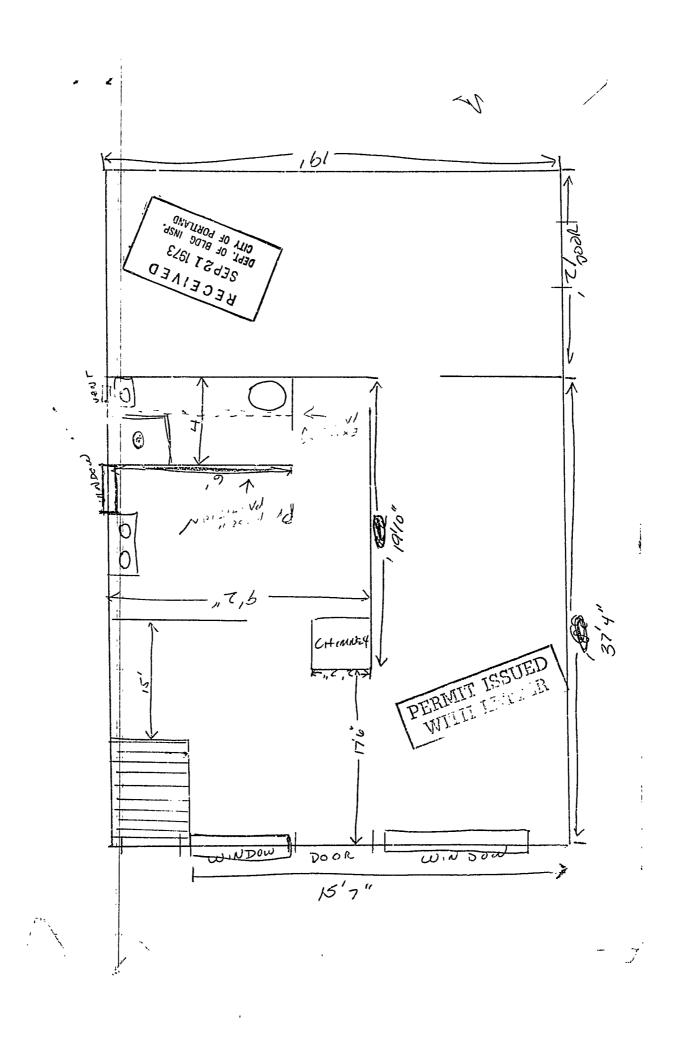
ZONING LOCATION		, MAINE, . S. W.S. CP. D	THE OF PURILIFIED
ure, equipment or change use in a Zoning Ordinance of the City of I	es for a permit to erect, alter, rep accordance with the Laws of the Portland with plans and specifica	pair, demolish, move or ins State of Maine, the Portla	tall the following building, struc- and B.O.C.A. Building Code and with and the following specifica-
2. Lessee's name and address 3. Contractor's name and address 4. Architect 4. Architect 5. Proposed use of building 6. Last use 6. Material 7. No. stories 7. Other buildings on same lot 7. Estimated contractural cost 7. FIELD INSPECTOR—Mr.	Pete Anania same Bill Carey s ss same as above S Specification Heat S	ENERAL DESCRIPTION	No. of sheets  No. families  No. families  Roofing  Fee \$ 10 - 40
This application is for:	@ 775-5451 To	erect a 4' xl½']	pole sign (wooden)
Dwelling	n	DINGWE AN	welling at above address  E X15 T11/6 S161/  Stamp of Special Conditions
Alterations		BHE	
Is any plumbing involved in this Is connection to be made to pub Has septic tank notice been sen Height average grade to top of Size, front	DETAILS OF IS WORK?  Is work?  It wo	other:	red in this work?  sewage?  point of roof  earth or rock?  cellar  of heat  Sills  Max. on centers
	IF A G.		projet core to by accommodated
Will automobile repairing be of	done other than minor repairs t	o cars habitually stored in t	the proposed building?
APPROVALS BY: BUILDING INSPECTION— ZONING: O.K. MAG BUILDING CODE: '9' Fire Dept.:  _calth Dept.: Others:	7/2/76- Gitte.	Will work require disturbing will there be in charge of to see that the State and Coare observed? Y.e.s.	TELLANEOUS  Ing of any tree on a public street?
7	Type Name of above	sill Carey	1 🗆 2 🗆 3 🗆 4 🗅
	•		

FIELD INSPECTOR'S GOPY

Cither ..... and Address .....

NOTES

**\*** 



1189 + 1191 Congress St. RICHARD VON SOUSTEN 772-4508 CONGRESS ST.

Date Issued <b>November 21, 1</b> 9		Edward R. Anania		
Portland Plumbing Inspector	Owres Adu	142 Massachusetts		
By ERNOLD R GOODWIN	Figure Pau	1 Brem 138 Dartmouth St.	Date <b>11</b> -	21-7
App. First Insp.	-	ISINKS		<del></del>
		LAVATORIES		
Date		TOILETS		<del></del> -
By By		BATH TUBS		
App. Final hisp	- '	SHOWERS		
• D		PAINS FLOOR SUF	RFACE	$\vdash$
Date		HOT WATER TANKS		
By 😽		TANKLESS WATER HEATERS		
Type of Bldg.	i	GARBAGE DISPOSALS		
, , , , , , , , , , , , , , , , , , ,		SEPTIC TANKS		
[] Commercial □ Residential	11	HOUSE SEWERS	1	2.0
_		ROOF LEATERS		
Single		AUTOMATIC WADHERS		
<ul><li>☐ Multi Family</li><li>☐ Jew Construction</li></ul>		: ISHWASHERS		
Remodeling		OTHER		
Remodeling		Page Fon		3.0

June 28, 1976

Bill Carey 1189 Congress St.

cc to: Pete Anania 1189 Congress St.

RE: 1189 Congress St.

Dear Mr. Carey.

This office is unable to issue a permit to erect a 4' x 1½' pole sign (wooden) in the yard of the dwelling at the above address because plans submitted to this office did not tell us how the sign was to be constructed or hung, nor the size of the pole, nor the depth below grade of the pole on which the sign is to be hung.

When this information has been provided to this office by letter or diagram, we will then be in a position to issue the permit.

Very truly yours.

Earle S. Smith Plan Examiner

ESS:mes

#### 1189 Congress Street

Sept. 28, 1973

Richard Von Soosten 1189 Congress Street

Dear Mr. Von Soosten:

Building permit to change the use of this building at the above named location from a retail store on the first floor and an apartment on the second to two apartments, one on the first floor with a dog obedience school and an apartment on the second floor. This permit is being issued with the understanding that; this is strictly an obedience school, not a pet shop, veterinarian hospital or kennel. No dogs are to be kept over right except your own.

Very truly yours,

A. Allan Soule Assistant Director Building & Inspection Services

AAS:m

PERMIT ISSUED

189 CONG. T. YE-E-34 9/84/13 MEUR)
CHANGE OF OSE

RETAIL STORE & ONE FIT.

TO DOG OBEVIENCE SUGOOL

& TWO ARANTMENTS

### CHECK LIST AGAINST ZONING ORDINANCE

Date - FX157166 Vzone Location - 15-1 - (R-6) P.59. Interior or corner lot -40 ft. setback area (Section 21) -Use - DOG OBE WARNIE SCHOOL Sewage Disposal -Rear Yards -Side Yards -Front Yards -Projections -Height -Lot Area - 3/4" Building-Area -V Area per Family - 3,147 (2000 Min.) Width of Lot -Lot Frontage -WOff-street Parking - / SPACE REQ. Loading Bays --

PORMET RESTRICT

1

### APPLICATION FOR PERMIT

PERMAT 1 1/30

01108 OCT 1 1:73 Class of Building or Type of Structure CITY of PORTLAND Portland, Maine, Sep 21, 1973 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 specifications, if any, submitted herewith and the following specifications: Location 1189 Congress St. . . Within Fire Limits? ...... Dist. No. .... .. Owner's name and address Richard Von Soosten, same \_\_\_\_\_\_ Telephone 772-4508 Lessee's name and address .. .. Telephone... Proposed use of building Dog Training/Obedience School No families \_\_\_\_\_\_\_No Last use \_\_Variety\_Store \_\_\_\_\_ Material frame No. stories 2 ...Style of roof .... Roofing .... Roofing Heat Other buildings on same lot .. ... Estimated cost \$ ..... Fee \$ 5.00 General Description of New Work Change of Use and move one non-bearing partition in bathroom.per plan on 2nd floor Change is from apartment/& retail store to two aprtments; one on first and one on second floor with dog obedience school on first floor.

PERMIT ISSUED WITH LL TER

It is unders'ood that this permit does not include installation	of heating a atus which is to be taken out separately by and in
the name of the heating contractor. PERMIT TO BE ISS	EVED TO
Details o	f 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 I	leight average grade to highest point of roof
Size, front	solid or filled land? earth or rock?
Material of foundation Thicknes	s, top bottom cellar
Kind of roofRise per foot	Roof covering
No. of chimneys	of lining
Size Girder	Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. (	C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor, 2	nd, roof
On centers: 1st floor, 2	nd, roof, 3rd, roof
Maximum span: 1st floor, 2	ıd, roof, 3rd, 3rd
If one story building with masonry walls, thickness of wall	s?height?
If a	Garage
No. cars now accommodated on same lot, to be accom	modated number commercial cars to be accommodateds to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
0. K 9/25/73 - alla W/letta Will	work require disturbing of any tree on a public street?
	there be in charge of the above work a person competent to
	that the State and City requirements pertaining thereto are
	ved?ves
	•
CS 301	. 0 / /
INSPECTION COPY Signature of owner Suchan	& la son Soorlen

12-31-73 Hark gained  3-6-74 Work Staggers  newbody agoing, me work for Junt margh,  abandons properly By	I.ocation / 1 2 Company Statem No.  I.ocation / 1 2 Company State of permit Description  Date of permit Description  Inspn. closing-in  Final Notif.  Final Inspn.  Cert. of Occupancy issued  Staking Out Notice  Form Check Notice

١

\* \* \* \* \* V

Sams-terpology



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

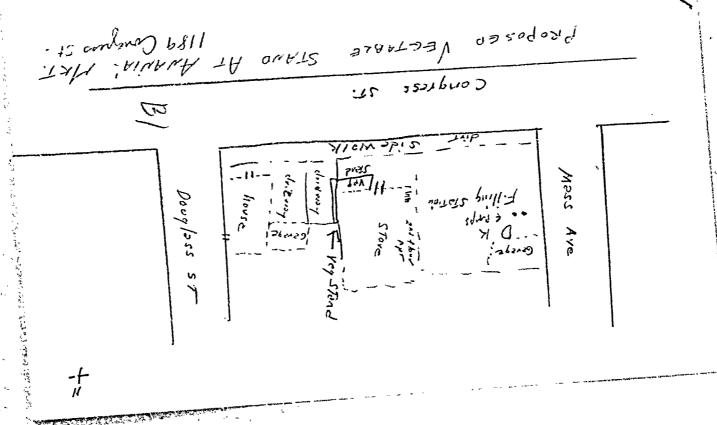
COMPLAINT NO. 73/97 Date Received Sept. 19, 1973	_Congr:\ss	
/3 w.f. 1 = FF	Obedience Shhool of the Telephone Telephone Telephone Telephone	  
d 23 7 A	in for chim	- 52 - -
		- - -
		- -
		- -

Location: 1189-1191

71 h Soule, F.10 eddea of the veglable sland we propose to build & Consider Market, 1189 Congress St. attalked with you on the plane of your requested alsend this to you. Jincerty, Petro Elmania 774-6616

38 Bennick St

Portland, He



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

Permit No. 55719 Portland, Maine , 19 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fie, \$1.00) Owner's Name and Address Defen Anding Contractor's Name and Address Poter Letin Tel. 1745553 congre Location 1154 5≠Use of Building STINE Number of Families Apartments Stores Number of Stories 2 Description of Wiring: New Work 11 Additions Alterations Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Fluor, or Strip Lighting (No. feet) Light Switches SERVICE: Pipe Cable L Underground No. of Wires METERS: Relocated Added Total No. Meters MOTORS: Number HP. Phase Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Watts Extra Cabinets or Panels Signs (No. Units)

19 Inspection 7, 5 19 6.7 Transformers Air Conditioners (No. Units) Will commence 7/15 19 . ? Ready to cover in Amount of Fee \$ 2 -Signed Rich Latin SERVICE METER GROUND VISITS: 1 4/20/67 2 **REMARKS:** INSPECTED BY 17 W Hecker

LOCATION (CONTY SEE TO TO THE TINSPECTION DATE TO THE TOTAL TO THE TOT

TOTAL NO INSPECTION: REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outlets (in	cluding switches) \$ 2.00
31 to 60 Outlets (m	icluding switches) 3.00
Over 60 Outlety, each Outlet	(including switches) .05
(Each twelve feet or fraction there any type of plug molding will be cl	of fluorescent lighting or assed as one outlet).
SERVICES	2.07
Single Phase	4.06
Three Phase	1.00
MOTORS	3.00
Not exceeding 50 H.P.	4.0J
Over 50 H.P.	•
HEATING UNITS	2.00
Domestic (Oil)	4.00
Commercial (Oil)	.75
Electric Heat (Each Room)	
APPLIANCES	There Distroyals Dish-
Ranges, Cooking Tops, Ovens, Wa	1.50
washers, etc Each Unit	
TEMPORARY WORK (Limited to 6 n	nonths from date of permit) 1.00
Service, Single Phase	2.00
Service, Three Phase	1.00
Wiring, 1-50 Outlets	00
Wiring, each additional outlet ove	10.00
Circuses, Carmivals, Fairs, etc.	
MISCELLANEOUS	:. 1.00
Distribution Cabinet or Panel, per	2.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	
ADDITIONS	1.0
5 Outlets, or less	•
Over 5 Outlets, Regular Wiring F	rates

FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

01471 am sa 154

$p_{ort}$	land, Maine,			
To the INSPECTOR OF BUILDINGS, PORTLA		!		
The understand person and		petim enaking	311-0	B
			ower equipment in air lions:	ord-
	Building develen	y So. Stor	ie. د کنوسBuild	
Name and address of owner of appliance Hell Installer's name and address Ballary Och	of N. Casside	Lan	Existing	••
Gener	al Description of Wor	Wa Teleph	sone 2-199/	
To install due della and	=	K.		
To install due fully auto	melic of tus	un fu esta	try steen so	r.C
	TER, OR POWER BOIL	-	,	
Location of appealance or source of hear				
If wood, how protected?		of floor beneath a		
Minimum distance to wood or combustible materia	al from top of analt.	Kir	nd of fuel	
From top of smoke pipe From front of	and in the state of the state o	casing top of furna	Ce .	
	tions to same flue	sides or back of ap	opliance	
If gas fired, how vented?		•		-
•		cimum demand per	hour	
Name and type of burner /- CCs - &	F OIL BURNER			
Name and type of burner /- C C 5 - E	Labelled by	y underwriter's lab	orazories? ~.	
Will operator be always in attendance? Type of floor be teath burner	Does oil supply line feed fro	m top or bottom o	( tank:	
			· tunki _erotay	
Location of oil storage	Number and capa	acity of tanks		
If two 275-gallon tanks, will three-way valve be pro	vided		1-275 grades	-
Will all tanks be more than five feet from any flam  Total capacity of any existing storage tanks for feet	e: How many to	inks fire proofed?	A.	-+
Total capacity of any existing storage tanks for fur	nace burners 2			-
	OKING APPLIANCE		*	
teration of appliance				
If wood, how protected?	uei Type o	f floor beneath app	liance	
Minimum distance to wood or combustible material f From front of appliance From sides as	rom top of appliance.		<del> </del>	
C'		From top of smok	epipe	
Int. 1. 1. 1				
If so, how vented?  If so, how vented?	* •		•	
· · · · · · · · · · · · · · · · · · ·	Rated maxim	mum demand per l	our .	
MISCELLANEOUS EQUIP	MENT OR SPECIAL I	NFORMATION	• •	
	•			
	•			
•				
•			-	
•				
•		•	* **	
-				
Amount of fee enclosed? /-00 (\$1.00 for one heabuilding at same time.)	ter, etc., 50 cents additional	formand the		
building at same time.)	and the contract and the contract	for each additional	heater, etc., in same	
ROVED:				
OK. 6-23.47 Fm	Will there be in charge of	the above work a	Detend come don't	
	see that the State and Ci	ity requirements of	person conferent to	
	observed?	pr	reming thereto are	
	0			
2nap Common	0 0 D.		J	
THE COPY Signature of Installer	collect de 180	English	· • • • • • • • • • • • • • • • • • • •	
	رسدامرس	•		

No. 47/14/71	
	,
on 1169 ( a. e. g. c. )	
en lace til resider	
ite coperate 6/24/47 1	
1pproved	
VOTES	
- in File Espera, and a second	
3 Acribic	
3 Kent of He c	
4 los melo and storage	
5 Name of the state of the stat	
0.81.61	
	to a second seco
Transfer of the state of the st	The state of the s
TRI OT CO.	
- the first time and a factor of the first the state of t	
10 3 5 1.100	The second secon
11 to, a , t + ks.	
12 Track to the state of the st	with a same dame of the control of t
18 rick the	
M Or Gara	
16 Instant we def	
16	
Company of the Compan	

٠,

- (3

٦,١

36.35	6×6 chessed Cembeck
	5'span=4067 =
8	\$ [4067 - 135#persoft ON]
72	3 (3×5×110=1650) 6×5×50=1500
1 4tg 4tg 4tg	8 ×5 × 10 = 450
No 1 2	(2x6 dressed Temberts
HANG 9 6 X 6	B) 6 span - 1047*
Y X	6) 6.shan- 1047x 11.47 = 116+pense ; + DK
	2 x6 drecox hamlock 12 xfram 524 524 334/2012fd-ON
	524 334/wagfa-ak
	524 = 44 June 247:
	space of tronstruore
	Idam 12°oc.
To Mass.	
124.67	8312 TO DOUGLAS ST
CONGRESS STREET	
Canada de la casa de l	the state of the same and the same

質 品 山

6 L J. F. Own 17 - 77 = - 7 = RECEIVED UN 2 4 1946 DEPT OF BLD G. MISP. CITY DE POLITEAND · 1 39-6 Helina Market 1189 1189 Songues 84 AP 1139 Congress St.-I

ESS RUT

June 13, 1946

Helen M. Cassidy 1183 Congr-ss Street Portland, Mains Subject: Application for builing permit to allow construction of the story frame rear addition to grocery store at 118; Congress Street.

Dear Maden:

I find that there was one error in a, Letter of June 27 and one mattir of doubt not cause only un intention.

My letter stated incorrectly that if you desired you could build right up to that side line if you had a makery sall of it inches thick side. The relative sinders and a property and at a top. This is aroun, that property being local did not not your suddition out to a top to feet from the side property lines. In only recommend to the saldition out to a line at a feet from the line, is that it is not taken of the salding the first one thread under the Zoning Ordinance in such a case, providing it complies with the Building Course quirements for not back. The 3 foot setback is a Building Code requirement.

The additional quastic is that it to be one of the color in rance which is at the remote the remote that in a property opening to be between the present building in the first story and the removedable in the list if equal to be done about the existing side entrance nour in first story. These details must all be indicated on the plane.

Very truly yours,

ingueter of Buildings

THOD/J

Ar 1109 Commess Street-I

July 27, 1946

Holen M. Cassicy 118. Compress Street Porti and 4, Maine

Subject: Application for building permit to allow construction of one-story frame rear addition to procesy store at 1189 Conpress Street

Lear Madam:

Apparently the dimension of 6' 3" shown on your location plan was meant to indicate the distance from the side wall of the proposed addition to the building on the next lot, but it is the projectly line dividing the two lots which controls the cituation under the Building Sode, and an inspector from this office fines that the test of the addition (if a continuation of the orde wash of the present building) rould be only about two feet from the property line.

Under these circumstances the Building Code viil not unlow me to issue the permit because Jec. Whib provides that no pert of a wooden frame building for morcantile purposes shall be writt closer than three root to such a property line. Thus, if you are to brief the addition, all parts of the accition, including the overland of the caves will have to be set at least three feet from the property live, or you could inder the last construct that vall of the addition of rasonry no news than eight inches thick and build it as alose to the property line as you hant to, but in the latter case the assonry wall would have to be carried at least 13 inc. ez aboye the roof of the addition and any windows in that wall would have to be standard fire windows (.etal case and tire class).

If you should decide to not the building beet so that the overhand would be at least three fect from the side property line, it is necessary that you firmish a new location plan showing blearly that this distance will be observed from the property line to the overhang or the roof or the caves.

"If you shilld decide to as whead on this basis of setting the ad 'tion three feet from the lime, there are a fee questions as to the structural details proposed, and these smalls be elected up at the as e time as you file the new location sketch. If you wan by the application that the 6x6 salls one center girder vill be on spars O between supports of five feet, then that arrangement vorks but all right for strength. If some other arrangement is intended, it should be allow clearly on a foundation plan.

The 2x6 roof joists on 12-foot spans could not be strong enough if spaced 16 · inches from center to center as shorn. They would be if spaced no more than 12 inches from center to center, or you could use Ex8's spaced farther spart. Indicate which you:111 do.

rule word also indicate how the drainage from the roof will be taken care of, especially if it would rim down on the side of the building toward your close property line.

You can hardly build the addition for the estimated cost of \$100 if you figure the cost as the Building Code requires. You are required to include all labor and muterial at reasonable market prices, even though have the material on hand, even though the material is see, a hand or domated and even though the labor may be your own or donated. It is necessary that you check this matter over and give us the complete estimated cost.

If you decide not to go shead with the proposition and vill return the receipt for the fee aid to this office not Later than July 19, 1946, " ... funded by voucher. Very truly yours,

"McD/S

(L) LOCAL I SUSPENS TONE.

## APPLICATION FOR PERMIT

Class of Building or Type of Structure

third

Missis in

To the INSPECTION OF FILLIDINGS, POSTLAND, M.  This understood they spopling for a prival is noted the reproi densitish intell the following functions are recordinated with the Laws of the Saws of the Saws of Minister, has flinding Cale and Zealing Ordinance of the City of Foodband, plants and specification.  LOCATION, 1157 Progress St.  LOCATION, 1157 Progress St.  LOCATION, 1157 Progress St.  LOCATION, 1157 Progress St.  Telephone.  LICENTON TO TELEPHONE.  LICENTO'S name and address.  Omer Telephone.  Telephone.  Telephone.  Telephone.  Telephone.  Telephone.  Telephone.  No. of sheets.  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAIVED  General Description of New Work  to build one story Eddition 121.  The sheets of sparsable building spearatus which is to be taken out sparsably by and in the name of the health geometric sheets.  Sills to 1 - 6 at the sheet sheets of sheets of sheets of sheets of sheets of sheets.  Details of New Work  Is any plumbing work involved in this work? no.  Details of New Work  Is any electrical work involved in this work? no.  Details of New Work  Is any electrical work involved in this work? no.  Play of the sheet sheets of sh		laine, June 24, 1946	
If any substituted horsestic and the following precifications:  Location 1152 Congress St.  Whithis Fire Limits? BO Dist. No.  Telephone.  Total Telephone.  Telephone.  No. of sheets.  Proposed use of building. Store and Invelview.  Material No. stories. Heat Style of roof.  Recofing.  The telephone No. families.  Telephone.  Telephone.  No. of sheets.  Telephone.  Telephone.  Telephone.  No. families.  Telephone.  Total Telephone.  Total Telephone.  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAINED.  Telephone.  Telephone.  No. of sheets.  No. of sheets.  Plana No. stories.  Style of roof.  Recofing.  The style of roof.  Recofing.  Telephone.  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAINED.  Telephone.  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAINED.  Telephone.  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAINED.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  The sheets of several style of roof.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  The sheets of several style of roof.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  The sheets of several style of roof.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.  Telephone.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.  Telephone.  Telephone.  CERTIFICATE OF OCCUPANCY  Telephone.  Telephone.	To the INSPECTOR OF PUILDINGS, PORTLAND	, ME.	-
Location. 1169 Congress St.  Owner's name and address. Pelen M. Casaddy 1169 Congress St.  Telephone.	The undersigned hereby applies for a permit to accordance with the Laws of the State of Maine, the Built if any, submitted herewith and the following specification	erect alter repair demotish install the ding Code and Zoning Ordinance of the	following building structure equipment in City of Portland, plans and specifications,
Owner's name and address. Felem 11. Cas stdy 11.29 Congress St. Telephone.  Laster's name and address. Owner Telephone.  Contractor's name and address. Owner Specifications. Plans. No. of sheets.  Proposed use of building. Stora and Dwelling No. families.  Last use. Stora and Ownling. Stora and Dwelling No. families.  Last use. Stora and Ownling.  Material No. stories. Heat Style of roof Roofing.  This Hard. No. stories. Heat Style of roof Roofing.  This Hard. No. stories. Heat Style of roof Roofing.  This Hard. No. stories. Heat Style of roof Recommendations.  General Description of New Work  to build one story Hard. It is storage of grockries.  Stills to tr. 6st above grade, 510 center girder  CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of beating apparatus which is to be taken out separately by and in the name of Details of New Work  Is any plumbing work involved in this work? no It is any electrical work involved in this work? no Height average grade to highest point of roof.  Stills to tr. 631 18 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a projection	••	
Lessue's name and address Owner Telephone. Contractor's name and address Owner Telephone. Architect Specifications. Plans. No. of sheets. No. of sheets. No. families 1 No. storille No. stories. Heat Style of roof Recolling No. families 1 No. storille No. stories. Heat Style of roof Recolling No. stories. Heat Style of roof Recolling No. stories. Heat Style of roof Recolling No. stories.  General Description of New Work  to build one story Eddition 12 12 1	Owner's name and address Felen M. Cassid	- 11 co C	
Contractor's name and address Owner Telephone Architect. Specifications. Plans. No. of shorts. Proposed use of building. Store and Dwelling. No. families. 1  Last use. Store and Dwelling. No. stories. Heat. Style of roof. Recong. Cher buildings on same lot. no  Cher buildings on same lot. no  General Description of New Work  to build one story Eddition 12 12 12 1 storage of groctries.  Sills to 1 1 1 1 2 12 1 1 1 1 1 1 1 1 1 1 1 1 1			- Creptione
Architect Specifications Plans No. of sheets.  Proposed use of building Store and Evelling No. families No. f			
Proposed use of building Store and Dealling No. families 1  Last use Store and Pwelling No. families 1  Material No. stories Heat Style of roof Roofing No. families 1  Other buildings on same lot 10  General Description of New Work  to build one story Eddition 12 13 storage of grockriss.  Sills to 1 4 store grade, 6 ro center girder  CERTIFICATE OF OCCUPINCY REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work? 10 Is any electrical work involved in this work? 10 Is any electrical work involved in this work? 10 Is any electrical work involved in carth or roof. 9 Stire, front 6-14   depth   12 No. stories 1 solid or filled hand? 2-14 and for rook? 20 No. stories 1 solid or filled hand? 2-14 and for rook? 20 No. of chimneys 10 Material of foundation 6 c. Thickness, top bottom cellar.  Material of underpinning Height No. of covering 1 not of 1 no			
Ast use Store and [wa]   100  Material No. stories Heat Style of roof Roofing Roofing Other buildings on same lot 100  Estimated cost \$ 100  General Description of New Work to build one stort Read of the store grade of grockers.  Stlls to the stort Read of the store grade of grockers.  Stlls to the store grade, but center girder  CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED to build one stort Read of the standard of grades of grockers.  Stlls to the store grade, but center girder  Details of New Work  Is any plumbing work involved in this work? no Details of New Work  Is any plumbing work involved in this work? no Is any electrical work involved in this work? no Material of underpinning Height average grade to highest point of roof 9.  Size, front 694 [9] depth 101  Material of foundation 100  Material of foundation 100  Material of foundation 100  Material of foundation 100  Material of conderpinning Height Roof covering 100  Material of depth 100  Material of conderpinning Height No. of lining Size 100  Material of conderpinning Height No. of lining Size 100  Material of conderpinning Height No. of lining No. of li		Specifications	Plans No. of sheets
Material No. stories Heat Styte of roof Routing.  Other buildings on same lot no Till 44. Storing State of the buildings on same lot no Till 44. Storing State of the buildings on same lot no General Description of New Work  General Description of New Work  19	Last use Store and Fwalling	Link	No. families 4
CERTIFICATE OF OCCUPANCY  REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work?  Is any plumbing work involved in this work?  In o Is any electrical work involved in this work?  In o Is any electrical work involved in this work?  No, stories 1 solid or filled land?  Material of underpinning  Height average grade to top of plate  At thickness, top bottom cellar  Material of underpinning  Height average are under to the plate are the properties.  Material of underpinning  Height average are under the properties and the properties are the properties and the properties are the properties.  Material of underpinning  Height average are to top of plate are the properties.  Material of underpinning  Height Thickness  Kind of roof 11st Rise per foot 1st Roof covering class and under the properties.  Material of underpinning  Do Material of chimneys of lining Kind of heat fuel properties.  Mind of roof 1st Rise per foot 1st Roof covering class and under the properties.  Material of underpinning Att 1st Roof 2st Island Amenaed  Corner posts 4st Sills 6st Girt or ledger board?  Size Max. on centers.  Size Columns under girders  Joists and rafters: 1st floor 2st 2nd 3st 1st 7st 1st 7st 1st 1st 1st 1st 1st 1st 1st 1st 1st 1		_	No. families 1
General Description of New Work  to build one story Redition 12 12 13 storage of grockries.  Sills to 1 2 5 8 above grade, 500 center girder  CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work? no  Height average grade to top of plate 8 Height average grade to highest point of roof 9.  Size, front 60 10 depth 12 No. stories 1 solid or filled land? Solid earth or rock? Earth  Material of foundation 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Other building as a law 700	Style of roof	Roufing
General Description of New Work  to build one story Eddition 12 (1921) storage of grockries.  Sills to 1 2 5 8 above grade, 500 center girder  CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken on separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work? no  Height average grade to top of plate 2 Height average grade to highest point of roof 9.  Size, front 601 [2] depth 101 No. stories 1 solid or filled land? Solid earth or rock? Earth  Material of foundation 700 Height No. stories 1 solid or filled land? Solid earth or rock? Earth  Material of underpinning Height Toofring asphalt Toofring  No. of chimmeys no Material of chimneys of lining Kind of roof 1 land 600 flate Rise per foot 1 Roof covering asphalt Toofring  No. of chimmeys no Material of chimneys of lining Kind of heat fuel Framing lumber—Kind corruce Dressed or full size? Areased Corner posts 474 Sills 6x6 Girt or ledger board? Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16 O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 250 2nd 3rd roof 2x5 On centers: 1st floor 16 2nd 3rd roof 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_		7/1/46 - 50 add
CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work? no ls any electrical work involved in this work? no leight average grade to top of plate 2. Height average grade to highest point of roof 9.  Size, front 693 [9] Aepth 129 No. stories 1 solid or filled land? solid earth or rock? 835th Material of foundations 1.00 No. stories 1 solid or filled land? solid earth or rock? 835th Material of underpinning Height Thickness, top bottom cellar Thickness.  Kind of roof 11st Rise per foot 1 Roof covering easphalt roofing No. of chimneys no Material of chimneys of lining Kind of heat fuel Framing lumber—Kind soruce Dressed or full size? dressed  Corner posts 4x4 Sills 6x6 Girt or ledger board? Size Max. on centers.  Studs (outside walls and carrying partitions) 2x4-16° O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 2nd 3rd 100 12°	•		Fee \$
CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED  It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.  Details of New Work  Is any plumbing work involved in this work? no Is any electrical work involved in this work? no Height average grade to top of plate 2. Height average grade to highest point of roof 91  Size, front 624 [9] depth 121 No. stories 1 solid or filled land? solid earth or rock? Parth Material of foundation 5. Thickness, top bottom cellar Thickness.  Material of underpinning 10 Material of chimneys of lining Kind of heat for the feath 100 Material of chimneys of lining Kind of heat furning lumber—Kind soruce Dressed or full size? dressed  Corner posts £14 Sills 626 Girt or ledger board? Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16* O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 2nd 3rd roof 2x6  On centers: 1st floor 2x6 2nd 3rd roof 2x6  Maximum span: 1st floor 6 2nd 3rd roof 12*  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?  Will work require disturbing of any tree on a public street? 10  Will work require disturbing of any tree on a public street? 10	General 1	Description of New Work	1.80
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.  Details of New Work  Is any plumbing work involved in this work? No Is any electrical work involved in the name of Is any electrical work involved in the name of Is any electrical work involved in the name of Is any electrical work involved in the proposed building? No Is any electrical work involved in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work involved in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building	to build one story addition list to he be above grade, by	storage of grociri	<b>88.</b>
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.  Details of New Work  Is any plumbing work involved in this work? No Is any electrical work involved in the name of Is any electrical work involved in the name of Is any electrical work involved in the name of Is any electrical work involved in the proposed building? No Is any electrical work involved in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work involved in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed building? No Is any electrical work in the proposed 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.  Details of New Work  Is any plumbing work involved in this work? NO Is any electrical work involved in the name of			CERTIFICATE
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.  Details of New Work  Is any plumbing work involved in this work? NO Is any electrical work involved in the name of NO Is any electrical work involved in the name of NO Is any electrical work involved in the part of NO Is any electrical work involved in the proposed building? NO Is any electrical work involved in the proposed building? NO Is any electrical work involved in the proposed building? NO Is any electrical work involved in the proposed building? NO Is any electrical work involved in the proposed building? NO Is any electrical work in the part of the above work a person competent to Will work require disturbing of any tree on a public street? NO Is any electrical work in the part of the above work a person competent to			REQUIREMENT OCCUPANCY
Size, Front Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 16", 2nd, 3rd, roof 2x6  On centers: 1st floor 16", 2nd, 3rd, roof 12"  Maximum span: 1st floor 6 ", 2nd, 3rd, roof 12"  If a Garage  No. cars now accommodated on same lot, to be accommodated mulmber commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed mulding?  Will work require disturbing of any tree on a public street? no  Will work require disturbing of any tree on a public street? no  Will work require disturbing of any tree on a public street? no  Will work require disturbing of any tree on a public street? no  Will there be in charge of the above work a person competert to	De Is any plumbing work involved in this work? no	tails of New Work	volved in this work? NO
Material of underpinning    Height	cine from SOS IOI	Height average grade to high	est point of roof 91
Material of underpinning    Height	Size, front depth 12 No. sto	ories 1 solid or filled land? sol	lid earth or rock? 88 Th
Kind of roof flet Rise per foot 1" Roof covering asphalt roofing No. of chimneys no Material of chimneys of lining Kind of heat fuel.  Framing lumber—Kind spruce Dressed or full size? dressed  Corner posts 4x4 Sills 6x6 Girt or ledger board? Size  Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls? height? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated.  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no  Will there be in charge of the above work a person competent to	7.5.	hickness, topbottom	cellar
No. of chimneys no Material of chimneys of lining Kind of heat fuel  Framing lumber—Kind soruce Dressed or full size? dressed  Corner posts 4x4 Sills 6x6 Girt or ledger board? Size  Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls? height? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to		———Height	Thickness
Framing lumber—Kind_spruce Dressed or full size? dressed  Corner posts 4x4 Sills 6x6 Girt or ledger board? Size  Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will automobile repairing of any tree on a public street? 10  Will work require disturbing of any tree on a public street? 10  Will there be in charge of the above work a person competent to	par 100L	Roof covering caspha	lt roofing
Framing lumber—Kind 50 Pruce  Dressed or full size? dressed  Corner posts 4x4 Sills 6x6 Girt or ledger board? Size  Girders—Size—Columns under girders—Size—Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? 100  Will work require disturbing of the above work a person competent to	No. of chimneys Material of chimneys	of liningKi	nd of heatfuel
Girders Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6? , 2nd , 3rd , roof 12?  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? 10  Will there be in charge of the above work a person competent to	Framing lumber—Kind spruce		
Size Columns under girders Size Max. on centers  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls? height? height?  If a Garage  No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will automobile repairing of any tree on a public street? 100  Will work require disturbing of any tree on a public street? 100  Will there be in charge of the above work a person competent to	Corner posts 4x4 Sills 6x6 Girt or	ledger board?	Size
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof 2x6  On centers: 1st floor 16" , 2nd , 3rd , roof 12"  Maximum span: 1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls?	GirdersSizeColumns und	er girders Size	May on contour
On centers: 1st floor 16", 2nd, 3rd, roof 2x6  Maximum span: 1st floor 6°, 2nd, 3rd, roof 12°  If one story building with masonry walls, thickness of walls? height?  If a Garage  No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  Will work require disturbing of any tree on a public street? 100  Will there be in charge of the above work a person competent to	Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in every floor as	nd flat roof area over 0 for
On centers:  1st floor 16", 2nd , 3rd , roof 12"  Maximum span:  1st floor 6 , 2nd , 3rd , roof 12"  If one story building with masonry walls, thickness of walls?	Joists and rafters: 1st floor 2x6	2nd	no met 1001 span over 8 teer.
Maximum span: 1st floor 6 2 2nd 3rd roof 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		, ord, ord	1001 - 20 M
If a Garage  No. cars now accommodated on same lot, to be accommodatednumber 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?		2nd 9-1	
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated  Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  DVED:  Miscellaneous  Will work require disturbing of any tree on a public street?no  Will there be in charge of the above work a person competent to		of walls?	, root
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	wans, linckness		height?
Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent to	No care nous agreement de la		
Will work require disturbing of any tree on a public street? No Will there be in charge of the above work a person competent to	Will automobile and it is a same lot, to be	accommodatednumber comm	ercial cars to be accommodated
Will work require disturbing of any tree on a public street? no  Will there be in charge of the above work a person competent to	will automobile repairing be done other than minor	repairs to cars habitually stored in	the proposed building?
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to			
Will there be in charge of the above work a person competent to		Will work require disturbing of a	inv tree on a public street? NO
see that the State and City requirements pertaining thereto are			
observed? yes	··		
			II.

Signature of owner Helen Cassidy

Culture of Cansaille.

INSPECTION COPY

Location 1189 Coregue Permit No. 46 1272 Final Inspn. Date of permit 8/ Cert, of Occupancy issued Inspn. closing-in Notif. closing-in Final Notif. 42 - His forcation O. is a grant to induce the line 6/24/46 - Further was " مسادمات المساسين عمير Bruilderses and the that setting the settle いるないとというという c. ref to a try design in section it TIGHT CT-CONCIN at in inapposit thus bramo 3' under 10,0,0, remine reported a survey when the it NOTES proceed aprox character small Trace and comp AN CHANGE TO THE PARTY OF THE SO CAL transfer of the second states and the the lette sence i terebe with differ or was was indicate - Transmit of water and cas their site or other in the transmiss To live by who were april 100 1100 Choirean in travaine e africació 12" moders or Thomas official cross spiritures trop recorded the property of the ではい 1 gustanus ils Contract true Jane - 7 / (m) 1941 大きなれている inde Vin 12 175V 18 1.36 was -17.2 בינייות La remend Alese w c grancus winter Guilding, which with In voice assign will existing to ullake at it is. wh and assorthuserin end Frica in apprint the these strumbacides and a rest of the free from wast to the literation toward the yeard It present can present ocar check olore note a toroge orm Long at Street, it he now but have being stage Jennorm with character of the Mi Cassely in rawed " and charmonic ( citrui is 5. C.C . way 1.20 property my down re livered cha -1/1/2 Chaptersky C.

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Ma	ine, Cabrusty 1.
secondance with the laws of Maine, I'll Dullau	rmit to install the following hea ng Code of the City of Portland,	ting, cooking or power equipment in and the following specifications:
Location 1199-1191 Congress Street Use	of Building Store and dwell	ing Nur Stories 2 Existing "
Name and address of owner of appliance	<u> </u>	<del></del>
Installer's name and address H. W. Prown	0/ Pine St.	Telephone 4-1015
Gene	ral Description of Work	0.12 2/16/14 .0:00
To install at an enacthorgaskeyes holl	low (new location)	
IF HEATER, PC	OWER BOILER OR COOKING D	EVICE
Is appliance or source of heat to be in cellar?	If not, which story	Kind of Fuel cost
Material of supports of appliance (concrete door	or what kind) concrete	
Minimum distance to wood or combustible materi	ial, from top of appliance or casing	top of furnace,
from top of smoke nine 22" from from	t of appliance oftroin	sides or tack of appliance 4.
Size of chimney flue pxo Other connection	ons to same flue none	
	IF OIL BURNER	
Name and type of burner	Labeled and approved	by Underwriters' Laboratories?
Will operator be always in attendance?	T_pe of oil feed (gr	avity or pressure)
Location oil storage	No. and capacity of t	anls
Will all tanks be more than seven feet from any	flame? How many tanks fire	ep-oofed?
Amount of fee enclosed? 1.10 for obuilding at same time.)	one heater, etc., 50 cents additional	

j	The second same agreement of the second
Permit No. 44/15/10	Zin Affin Sto O buttering
Location //89-1/9/ Curguers St.	the way of free the
Owner Bertha M. Wallace	Comment of the second
Date of Permit 2/17/44.	The above the other at I the
Post Card seni	A wast to I to I to the
Notif, for inspn.	Talkellantt All And
Approval Tagissued 3-8-45 m.F.	Double will he will be
Oil Burner Check List (date)	Alenter de de de la
1. Kind of heat	Land to the Comment
2. Label	
3. Anti-siphon	3-8-15
4. Oil storage	
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
8. Guage	
9. Rigility	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit yent	
14. Temp, or pressure safety	
15. Instruction card	
16.	
NOTES	
2/11/1001	
Herein 132-2x 8 m 6 10 from	
75×6 = 45×45 = 120 = 5	
2025 72/8029 16.3 81.41	
1100-1803 (21)	

Caddata

1/27/44-T

January 24, 1944

Er, Harry Delen, 34 Floo Direct, Fortlend, Faine Subject: Installation of herting boiler at 1133-1161 Congress Street without first securing a parmit therefor in violatics of the Euilding Code.

Dear Sir:

It is shoot beyond belief that you did not know that a permit from this department in required before such a belief is installed. Your resemblest you a court it was a replacement not requiring a permit is in error because the buly type of replacement which does not require a permit is one of a device of the same kind and design placed in exactly the same location and with precisely the same kind of connection to entracy as the applicace it is intended to replace.

At any rate you know the confirments now, and it is necessary that you maply fortheith at this office for a bold and building possit, giving on the application full information as to the location of the heater and required information as to clearances of freeter and suche plue from combattible material, the size of the chimney first to shield it is connected and must other connections, if any, exist to the same flue.

You have used a makesbill can unsetisfactory method of emporting the stand pipes in two or three places, in one place a stand prop, in emitter a piece of rope bung up to the floor frists and mother place a piece of wire. Before we can issue the believed building posmit it will be necessary for you to support those steem pipes in the usual personant seamer by etandard pipe bangers by equivalent.

Very tirtly yours;

mans/o

Inspector of Bulletings

90: The fore C. & Their T. Sweetland 70: Cingres: Street

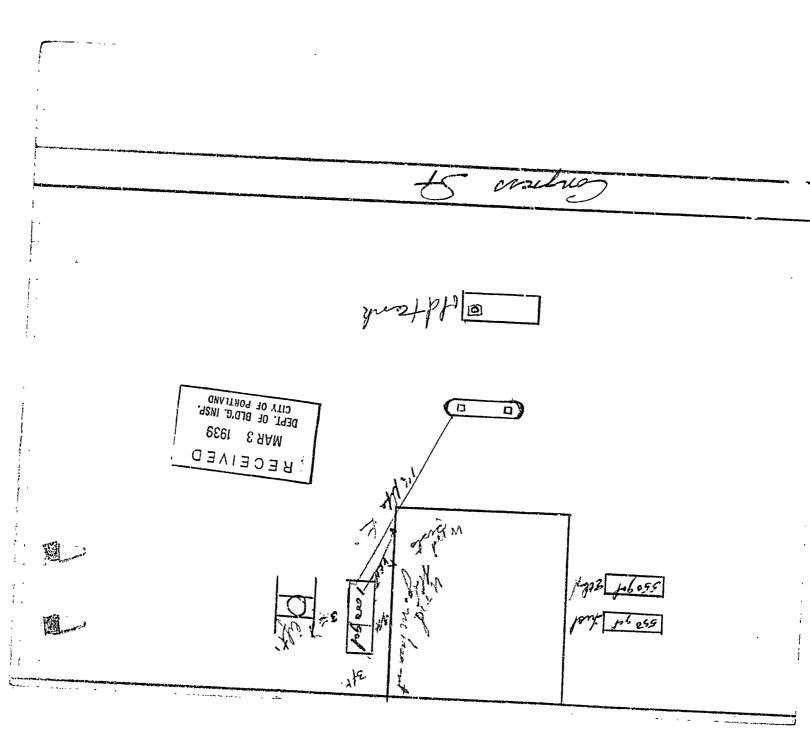
Bartle Malinos, 1934 Congress Street



## PERMIT. ISSURIVE APPLICATION FOR PERMIT TO REPAIR BUILDING Thirt Class Building MAR 29 1943

Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt Footing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	<u>a</u>
Owner's name and address T. R. Smoothed, 755 Generals Street Telep Contractor's name and address Owner Telep Use of building atom and dwelling  No. stories M. Style of roof hip Type of present roof covering Style of roof hip Type of present roof covering Style of roof hip Type of present roof covering Style of roof hip Type of present roof covering Style of roof Papair witter Fire to forest condition. He alterations  (Course of fire - Unknown - please)  If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Type of roofing to be used Anabelt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.	ondonos sutst. st
Contractor's name and address Owner Telep  Use of building atom and dwelling  No. stories M. Style of roof hip Type of present roof covering nephes  General Description of New Work  To Pappir after Fire to forer condition. He alterations  (Cause of fire - Unknown piezze)  If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	
Contractor's name and address Owner Telep  Use of building atom and dwelling  No. stories M. Style of roof hip Type of present roof covering nephes  General Description of New Work  To Pappir after Fire to forer condition. He alterations  (Cause of fire - Unknown piezze)  If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	Dist. No
Use of building store and dwelling  No. stories 14 Style of roof hip Type of present roof covering sephs  General Description of New Work  General Description of New Work  (Cause of fire - Unknown = piezza)  If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lub.  Estimated cost \$ 500.	hone 222pg
General Description of New Work  He alterations  (Cause of five - Unknown - piezze)  If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	olione
General Description of New Work  (Cause of fire - Unknown - piezze)  If Roof Coverir is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	.1.4
If Roof Covering is to be Repaired or Renewed  Is any plumbing work involved in this work?  Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used. Apphalt roofing  Trade name and grade of roof covering to be used. Class C Und. Lab.  Estimated cost \$ 500.	<del></del>
Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lub.  Estimated cost \$ 500.	
Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lub.  Estimated cost \$ 500.	TE OF OCCUPANT
Type of roofing to be used Asphalt roofing  Trade name and grade of roof covering to be used Class C Und. Lab.  Estimated cost \$ 500.	so, ft.
Estimated cost \$ 500.	sq. ft.
Simon Fix S	ès
INSPECTION COLY Signature of owner Medicine of Queelland	1.00

·	
Permit No. 43/273	therear claims but was
Location//7/ Congress St.	unable to do do Of
Owner T. P. Sweetland	course truce lains the
Date of permit 3/29 /45	into itere as dafter.
	· reaching there she
Notif. closing-in	might fing Exceller
Inspn. closing in	logelant fstorewere
Final Notif.	cliped.
	The Guildingcode
Final Inspn. 4/16/43 - Vanal.	does not require two
Cert, of Occupancy issued	means of somes from
NOTES,	entry so I should
3/29/43 - Jean & welling	say we commit re-
havai store inthefict	aure any change of
storyand an apartment	Condition but Envellet
moult with sexual	Iwould make this worte
Story There is a set of	since Meirine was mational
read stains legitings	t.
distribute Uperean of	Fine damage is all
the store butteline and	confined to loof over
filled with the true	front pianna hatters
tograte from stone. Police	and not Boarderly Deing
of his National affects	charred somewhat.
attached for note in	agy -
The Treps mero office.	4246 Come repaire mode-
was on duty vill diese	CCB
attished from	4/10/43 - Repairs progressing-
assisted it leading occu-	ags
fraids of and storgand	U
Exprienced some diffic	
Culty in getting tilen	
out. We thed toget down	



- ) -l



# APPLICATION FOR PERMIT PREMIT ISSUED

ass ass	of Building or Ty	pe of Structi	treGasoli	n.e.
T- 11- INCRECTOR OF RU	II DINGS	Por	tland, Maine,	March 3, 19345MAR 34 1939
To the INSPECTOR OF BU	unnlies for a parmit to see	mandan install the	following ballah	महत्रमादाका equipment in accordance
ing the following specifications:				ecifications, if any, submitted herewith
				imits? no Dist. No
				Street Telephone
				rook Telephone 3-5179
				Plans filed you No. of sheets
				No. families
Other buildings on same lot				
Estimated cost \$ 60.	— Description of Pr	econt Buildi	ar to be Alter	Fee \$50
Material No stori				Roofing
ast use		Jeyle (		
2001 1101		scription of I		No. families
coated with suph	ietems afte po ef	least 3' be	tem will b low grade, s	ear Underwriters? Label, and minimum diameter of
			+	
,			•	
	v			•
t is understood that this permit do the heating contractor.		ls of New W	'ork	o top of plate
size, frontdepth_	No. storie	_		highest point of roof
faterial of underpinning		Height		Thickness
Kind of Roof	Rise per foot	Roof cov	ering	
No. of chimneys.	Material of chimneys			of lining
Kind of heat	Typ	e of fuel	Is g	of liningas fitting involved?
raming Lumber—Kind	~~	Dressed o	or Full Size?	
Corner postsSills	Girt or led	lger board?		Size
Material columns under girders	3	Size	M	ax. on centers
Studs (outside walls and carry pan over 8 feet. Sills and con Joists and rafters:				Bridging in every floor and flat roof
On centers:				, roof
Maximum span:	1st floor	2nd	3rd	roof
f one story building with mas	onry walls, thickness of	walls?	· · ·	height?
· · · · · · · · · · · · · · · · · · ·	]	If a Garage		•
No. cars now accommodated on	same lot		to be accommod	ated
Total number commercial cars t	o be accommodated	, ,	1	
				the proposed building?
		liscellaneous	,	,
Will above work require remov				no .
				City magginguages agentaining thouse

have don they as	as though fill grades	the above to the	Se Jan La Jan La to	is S	Permit No. 39/188  Location 1/89 Grangues St.  Owner George W Shirey  Date of permit (3/4/39  North closing in 2/3/43
	to.				applace Bullitage
					Will have been sent to be a sen

AMENDMENT TO APPLICATION FOR PERMIT So Portland, Maine, Mily 28, 1920  To the INSPECTOR OF BUILDINGS PORTLAND ME.  To the inspector of Buildings of an amendment to 7 rms; No. BE 1768 per taning to the building or the undersigned hereby applies for an amendment to 7 rms; No. BE 1768 per taning to the building or the undersigned hereby applies for an amendment to 8 rms; No. BE 1768 per taning to the Building Code?	
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
structure comprised in the original applications in account to the following specifications:	
Congress chase Ward 8 With the Eire Limits? Dist No Congress chase Reary Randall, 1145 Augress St.	
Contractor's name and address C. G. Joiden, 631 Ocean St. Sa. Portland  No of sheets  Plans filed as part of this Amendment	
Description of Proposed Work  To put posserote well for foundation under untire building	
12" thick at top had 14 think at bottom	
Signature of Owner August Conscience	<b>グ</b> (
Approved:    Approved   7/25/25    Chief of Fire Department   5/25/25    Approved   7/25/25    Approved   7/25	
Commissioner of Public Works  INSPECTION COPY  Fig. 25	

29/1755-I

July 11, 1930

Mr. Henry Randall, 1145 Congress St., Portland, Maine

Dear Sir:

With relation to the alterations of your building at 1145 Congress Street undertaken as authorized by Ballding Permit No. 29/1755, we find upon inspection of foundation that it is in very poor condition and that it has not been completed. Both the wall under the rear part and some portions of the piers under the front are unsatisfactory and may be unsafe.

You are Hereby directed to discontinue all new work in connection with this foundation and remove all parts of both wall and piers that appear to be soft, or not an integral part of the main foundation, that appear to be soft, or not an integral part of the main foundation, that appears care to see to it that the tuilding is properly supported temporarily to prevent any possibility of collapse. After the true condition of the foundation is determined by this examination, and it may be well for you to get a competent concrete man to advise you in regard to it, you are required to report to this office what you propose to do to make the foundation comply with the law.

We shall expect to hear from you in regard to this matter on or before July 21st, 1950.

Very truly yours,

Inspector of Buildings.

MCD/W.

maker (x) of a x c y ax c y ax

.

.

**2** 

ų.

- CO



APPLICATION FOR PERMIT Class of Building or Type of Structure

20 51 W

<b>m</b>	or of didelare mird class
To the INSPECTOR OF RUIT DIVIS	Portland M. To
To the INSPECTOR OF BUILDINGS, PORTLAND, N	Portland, Maine, James 2, 1920 1920  Supersedes application of 8/17/29  o erect alter install the following building structure equipment ons:
accordance with the Laws of the for a permit to	0. mm of 9/17/29
any, submitted herewith and the following, the	Building Cod. the following building
Locati - 1145 Congress Standards specificati	ons: Othe Of the City of Portland, plans and
Ourney's and	(1) victor - Court
Control of Lessee's name and address Herry B	Within Fire Limits? No. 7
Contractor's name and address R. S. Hann's	Dist. No.
racingest's name and address	endall 1145 Congress St.  On, 146 Enstlucion Street  Telephone  Telephone
Froposed use of L. "	1 elephone
Other buildings on same lot Store and dwelling	
standings on same lot Store and dwelling	37
Danasis	No. families
Material wood	ent Building to I
Last use Heat	ent Building to be Altered
store	Style of roof 11at
To mt	ption of New Work of 4' on one side and 16' on rear of building. to perty line and is to be moved so that the
This shift on building and Descri	ption of New VII.
Tinished building now sets at from the month	of 4 on one side and
at the Portion of the hinds from that it	property line and is to on rear of building
the width of the lick at bottom with	wellar surrounded so that the
1/2/30 To instruct and 14 deep ing	te black underpinging concrete walls 12" think
on sketch attached front plassa 7' x 20' on	ption of New Work  of 4' on one side and 16' on rear of building.  Property line and is to be hoved so that the sellar surrounded by concrete walls 12" thick to bluck underpinning. This cellar is to be second floor level only to be framed as indicate  New Work
	second floor level only to he seems
Size from S. Details of	AT TEMPO as indicate
Size, front depth No. stories To be erected on solid or filled land? solid Material of foundation concrete plers Thickness, Material of underpinning concrete to sill H Kind of roof hip 7" to foot	2
or filled fand? solid	Height average grade to highest point of root 20 *
Material of foundation concrete plan cellur under	range no ea th c. to
Material of underpinging Congress, Thickness,	top x 20
Material of underpinning concrete to sill  Kind of roof hip 7" to foot  No. of chimneys to to be extended upward)	eightbottom 14"
No. of chimneys to be extended upward)	Roof covering 1-sphalt shingles Class C Uni. Lab.
Kind of heat no change Type of fuel Capacity and location of oil tanks	ioc om. Lab.
oil burner, name and Type of fuel	of liningtile
Canacity and model	Distance, heater to chimney
Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 4x5 cm. 6-9	heater to chimney
1s gas fitting involved?	
Corner posts 4x5 Sills 6x8 Girt or ledger board	Size of service
Material columns Girt or ledger boars	d? Eirt
Material columns under girders iron pipe Size	Size 2-2x4
Studs (outside walls and carrying partitions) 2x4-16" O.C. Gi span over 8 feet. Sills and corner posts all one piece in cross see Joists and rafters: 1st floor 2x8 , 2nd 2	May on Alla
Isiate and corner posts all one piece in great	irders 6x8 or larger Dist.
Joists and rafters: 1st floor 229	ection. Bridging in every floor and flat roof  x8 , 3rd 2x5 osiling roof 2x6
On centers:	28 3rd 275 ast24
Maximum span: 1st floor 14.	on conf 826
Ist floor 14.	x8
If one story building with masonry walls, thickness of walls?	, 3rd
walls!	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
No. cars now accommodated on same lot  Total number commercial cars to be accommodated  Will automobile repairing be done other than	ge height?
Total number commended on same lot	
Total number commercial cars to be accommodated  Will automobile repairing be done other than	mmodated
Will automobile repairing be done other than minor repairs to cars  Miscellaneo	
that minor repairs to cars	habitually stored in the
Will above work roasis Miscellaneo	us the proposed building?
Plane 61.	
Will above work require removal or disturbing of any shade tree on Plans filed as part of this application? yes  Estimated cost \$ 700.	a public street?
Plans filed as part of this application?  Estimated cost \$ 700.  Will there he in characters are removal or disturbing of any shade tree on yes.	No. sheets
Will there be in charge of the	J.
Will there be in charge of the above work a person competent to see are observed? You  Wispection Copy  Signature of corrections	Add'1 for at Fee \$ 1.00
Tarabat Acrit 10 266	that the State and City requirements north
NSPECTION COPY Signature of owner The	y mandell
NSPECTION COPY Signature of owner The	Storman A
	The state of the s
American Company of the Company of t	

8/20/30- Houndation hechock on relond houned. Frence most floor culing-ago yet telen off from im sufferiling 2/18/30 - Yartetions/up Ender carrifug tions illoor has no support whose it where dust and closed in, no plumby done yet. To place diese 2/25/30 - PElmbiling mean Chasbeen executated in collar. Jold Mr. Randall done. Watch for Eleanous in chimney and also to provide support, second floor, - als flue stop, Jold Mr. Kandall Chal cost 3/4/30- Modequout yet. Permanent thumble on second floor motiona youder should 3/24/30- Jame - ags 3/31/36 - Putting en sewer represented a out Posts yet to le put in under prama Pan-out to be put in Chimney a.J.B. 4/2/30-Concrete foundation was flogen before setting up I now heels off. I found atem. WAD 7/1/30 nu Buci to fix handato. 7/21/30- no work start of 8/8/30- Formonot yet of as

#10177

reptember 4, 1929

Mr. F. S. Harrington 145 Jostbrook Street Portland, Maine

Dear Sira

Honry Handall to build a second story and addition to his building at 1145 Congress Street.

Upon the examination of this building by the uniorsigned, are. Handall advised that none of this work would be commenced until next agring at least, and that the mind of the owner was not fully made up as to just what and how much he would do.

I should be unable to issue the building permit without considerable more information, and under these circumstances, it seems idle to complete the application for the permit at this time.

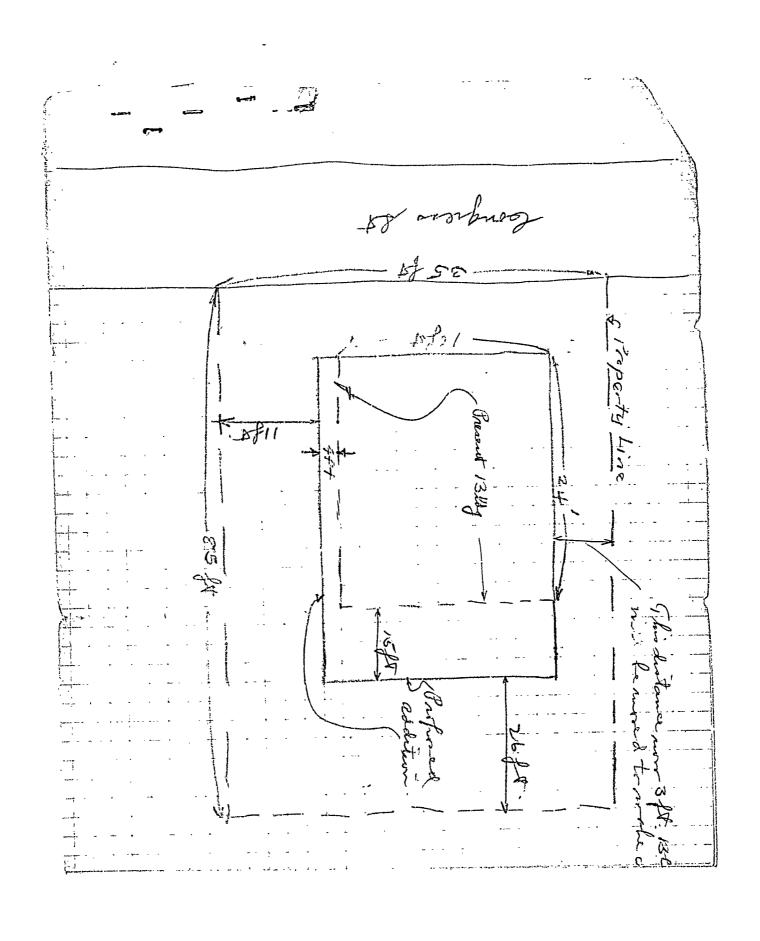
If you will return the receipt for the fee paid to this office, your money will be refunded by souther.

very truly yours,

Inspector of Buildings.

WHO CC- Mr. Henry Randall

/ a



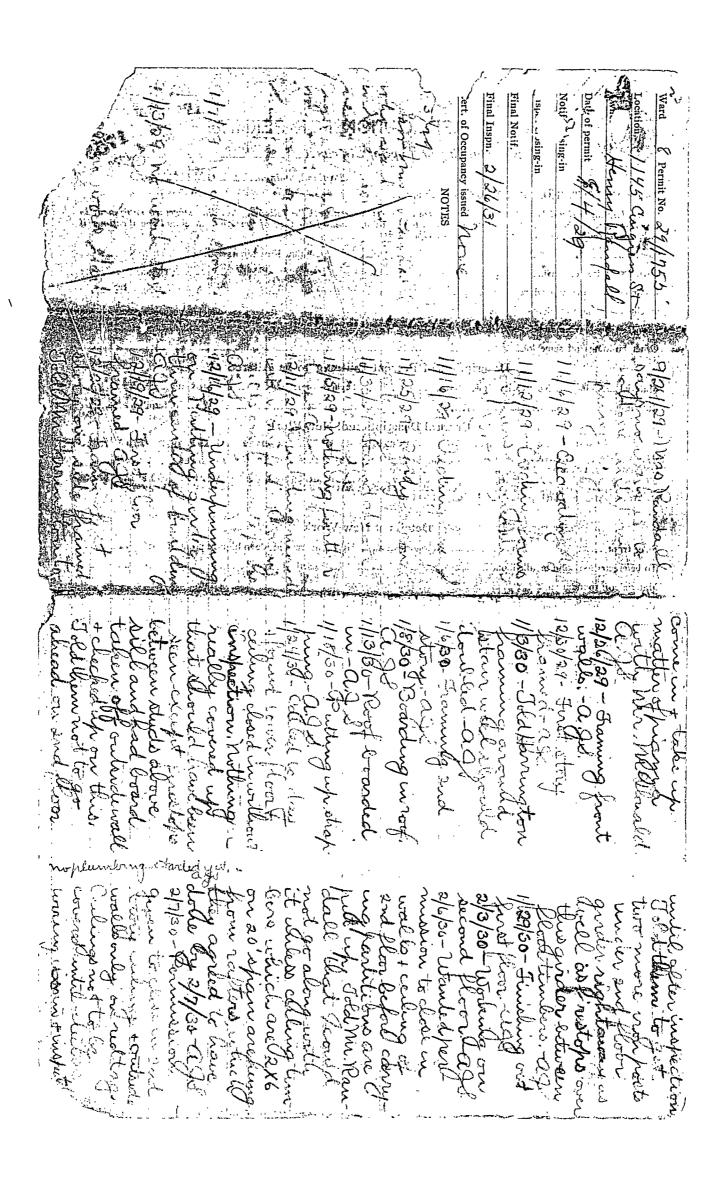


## APPLICATION FOR PERMIT

Class of Building or Type of Structure\_ Third Class



	Portland, Maine Masust 17, 1929
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersimal to the	application completed Sept. 3,1929
1145 A. State of the following specifications:	At
Location 1145 Congress Street Le 1159-1171 Ward 8	
Taractives T.	*U VUINTEBB Birnat
Contractor's name and address P. S. Harrington, 14	Fredaments - Telephone
Architect's name and address	Telephore _10
Proposed ise of building Std. e .nd &welling	
Other buildings on same lot no ne	No. Families1
Description of Present Bui	
Material wood No. stories 1 Heat S	
Last usestore	tyle of roof Plat Roofing 1 sonal t
	No. families
General Description	
To put second atory on building and addition of this building now says 3° from the westerly proper finished building now says 3° from the westerly proper	f 4' on one side and 16' on real of bldg.
The rear portion of the building that lime	ty line and in to be moved so tost the
at top 147 thick at bottom with concrete block und	ar surrounded by concrete will a 12" thick
This building now says 3' from the westerly proper finished building sail be 4' from that lime The rear portion of the building is to have a cell at top 14" thick at bottom with concrete block und width of the building and 14' deep inside	3 00 the she
Details of New	
Size, front depth No. stories 2 He To be exected on solid or filled tond?	Work
To be enected on solid or filled land?	ight average grade to highest point of roof 201
Material of foundation congression, localiar under rear v	carth or rock? earth
Material of underpinning concrete to Jill Height	bottombottom
Kind of roof loan with the state of	Thickness
No of shimming to be extended unward	overing Laphalt shingles Class C Und. Lab.
Kind of heat no change Type of fuel	of lining
If oil burner, name and model	Distance, heater to chimney
Capacity and location of oil tanks	
Is one fitting involved?	
	ize of service
Material columns under hoard?	Size 2-2r4
Studs (outside walls and correins portion as a second	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16 O. C. Girder span over 8 feet. Sills and corner posts all one piece in cross section.  Joists and rafters: 1st floor 2x8	s 6x8 or larger. Bridging in every floor and flat roof
Joists and rafters: 1st floor 2x8 2nd 2x8	, 3rd skooiling , roof 2x6
On centers: Ist floor 16" 2nd 16"	, ord 200711 ng , roof 200
Maximum span: 1st floor 10 14 210 21	, 3rd-16'20' , roof 2'
If one story building with masonry walls, thickness of walls?	, 3rd, roof
/ II a Garage	
No. cars now accommodated on same lot	As to a second second
Total number commercial cars to be accommodated	
Will automobile repairing be done other than mines received	12.
Will automobile repairing be done other than minor repairs to cars h	anitually stored in the proposed building?
Will above work require removal or disturbing a formula disturbing a for	S
Will above work require removal or disturbing of any shade tree on a	public street? no
Plans filed as part of this application?	No, sheets 1
	<b></b> .
Will there be in charge of the above work a person competent to see the are observed?	hat the State and City requirements pertaining thereto
nenty Rai	mall Is I I
INSPECTION COPY Signature of owner	110 Fourrughi.





APPLICATION FOR PERMIT

(B) LIMITUE BULYEN ZOI PERMIT ISSUED

Class of Building or Type of Structure Third Glass Portland, Maine, July 30, 1929 To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersignd hereby applies for a permit to erect alter install 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 // House ross: Struct ( for the light of the light of the light)

Ward Ward Within Fire Limits? Owner's or Lesseel name and address Renry Rendall, 1145 Congress St. Telephone F 78 74827 Contractor's name and address Owner Telephone \_ Architect's name and address\_\_\_\_ Proposed use of building store Other buildings on same lot\_\_\_ Description of Present Building to be Altered Material Wood No. stories Heat Style of roof Roofing \_\_\_No. families\_\_\_\_ General Description of New Work To erect one story frame (temporary) addition on rear of store for refrigerator, 7° x 9° To change window to door for entrance to refrigerator At least 60' to rear lot line Details of New Work No. stories\_\_\_\_Height average grade to highest point of roof 11. To be erected on solid or filled land? solid \_\_\_\_\_\_ carth or rock? garth Material of foundation coder posts Thickness,, top\_\_\_\_\_ Material of underpinning \_ 2" to foot Kind of roof \_\_\_\_\_\_ nat Roof covering Asphalt zoofing Class C Und. Lab. No. of chimneys \_\_\_\_\_Material of chimneys \_\_\_\_ Kind of heat \_ If oil burner, name and model \_\_\_\_ Capacity and location of oil tanks Is gas fitting involved? Corner posts Sills Sills 4x6 \_Girt or ledger board Material columns under girders. ... Max. on centers .... Studs (outside walls and carrying partitions) 2x4-16 O. Girders 1x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor \_\_(20" On centers: , 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_, ro**3:5"** Maximum span: 1st floor \_ 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof 9' If one story building with masonry walls, thickness of walls?\_\_\_\_ If a Garage No. cars now accommodated on same lot \_\_\_ Total 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 above work require removal or disturbing of any shade tree on a public street? \_\_no\_\_\_\_ Plans filed as part of this application? \_\_\_\_\_\_ No. sheets \_\_\_\_\_ Estimated cost \$100. Fce \$\_\_\_\_\_\_ 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

INSPECTION COPY

Ward & Permit No. 29/1450 X
Location // Congress of Starsed, a Go
Owner / Randall
Date of permit / 1/9/29
Notif closing in

Inspr closing-in
Final Notif.

Final Notif.

Final Notif.

Final Location Noves

8/29/29 Plat from 7'X7

bruth aut on for to
UNITED A Location of Loxy
And the first allet

Corendo gotten on the
Location of the stars of

7634-I

September 25, 1928.

Mr. Henry Randall 1145 Congress Street Portland, Maine.

Dear Sir:

Enclosed is the building pormit covering erection of an outside chimney at 1145 Congress Street.

It is necessary for you to bear in mind that where the connection is made from this chimney to the inside of the building for the smoke pipe, a projection should be built from the chimney by means of corbeling the brick work in such a manner that the projection will extend through to the outside wall of the building for connection with metal or other smoke pipe on the inside. You will understand that this is to be done in such a manner that building.

Very truly yours,

WM/EP

Inspector of Buildings.

•

Per a salah

Car three and Louis made ZONE

### APPLICATION FOR PERMIT

Sept. 24 1928 Portland, Maine,\_ To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect alter install 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 speci, cations, if Location 1145 Congress Ste Lee 199-19 Ward Within Fire Limits? no

Owner's or Little's name and address Owner's or Lessee's name and address Not Let Contractor's name and address\_ Telephone \_\_\_\_ Architect's name and address. Proposed use of building Store Other buildings on same lot.... Description of Present Building to be Altered Store No. stories Heat no Style of roof Roofing General Description of New Work
Build Cutside chimney. to be of Concrete block., Units not to be larger than common clay brick Details of New Work \_\_\_\_\_No. stories \_\_\_\_ Height average grade to highest point of roof \_\_\_\_\_ \_\_ depth \_\_\_ To be erected on solid or filled land?\_\_\_\_\_ \_\_\_\_earth or rock?\_\_\_\_ Material of underpinning \_\_\_\_\_\_ Height \_\_\_\_\_ Thickness\_\_\_\_\_ \_\_\_\_\_Roof covering \_\_\_\_ Kind of roof \_\_\_ Material of chimneys constate block of lining tile No. of chimneys -\_\_\_\_\_Type of fuel \_\_\_\_\_\_Distance, heater to chimney\_\_\_\_\_ Kind of heat ... If oil burner, name and model \_\_\_\_\_ Capacity and location of oil tanks\_\_\_\_\_ Is gas fitting involved?\_\_\_\_\_\_Size of service\_\_\_\_ Corner posts\_\_\_\_\_Sills\_\_\_\_\_Girt or ledger board?\_\_\_\_\_ \_\_\_\_\_ Max. on centers \_\_\_\_\_ Material columns under girders\_\_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. \_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof . 1st floor 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 \_\_\_\_\_, to be accommodated \_\_\_ No. cars now accommodated on same lot ... Total 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 above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? Fee \$-50 Estimated cost \$... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto INSPECTION COPY

Get of Occupacy toward

Cet of

March 28, 1928

Mr. Honry Lendall 1146 Comprove Street Portland, Maine

Dear Sir:

A public hearing will be held before the Committee on Soning and Building Ordinance Appeals in the Council Chamber, City Hell, Friday March 30th at these o'clock in the afternoon on your petition to the City Council for the establishment of a gasuline filling station at 1145 Congress Stroit.

Failure of an appellant to appear or send a representative for the purpose of supporting a petition will be deemed equivalent to withdrawal of petition and will be so reported to the City Council.

> COMMITTEE ON SONING AND BUILDING ONDINANCE APPEALS

Copy to: Valvoline Oil Co. WM/EP

March 28, 1928

To whom It May Concern:

The Committee on Zoning and Building Ordinance Appeals will hold a public hearing in the Council Chamber, City Hall, Friday, March 30th at three o'clock in the afternoon upon the petition of Henry kandall who seeks permission to establish a gasoline filling station at 1145 Congress Street.

All persons interested either for granting or for denial of the above petition wall be heard at the above time and place.

COMMITTEE ON ZONING AND BUILDING ORDINANCE APPEALS.

March 29, 1928 Wr. S. S. Boyd Committee on Loning and Building Ordinance Appeals. Dear Sim: The Addit of Menry Fandall socking permission to establish a gasoline fill to be tion on the property at 1145 Congress Street has been referred to your Committee by the City Council. The permit for the establishment of this filling station was denied because the location is in a Limited Business Lone where such a use is a non-conforming ons. There is attached a plan and photograph illustrating the proposition, Respectfully submitted, Inspector of Buildings WILL/EIP