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	PLICATION FO	•	PERMIT ISS
	or Type of Structure		SEP 1 196
Contraction of the second seco		August_30,_1961	
To the INSPECTOR OF BUILD			
The undersigned hereby app in accordance with the Laws of the specifications, if any, submitted her	lies for a permit to erect alter State of Maine, the Building ewilh and the following specij	z Code and Zoning Ordina fications:	following building structure equipmen nee of the City of Toriland, plans an
	**********************	Within Fire Lin	nits? Dist. No
*			
	• •		s
Last use	1-car garage	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 	No. families
		•	Roofing
Other buildings on same lot	*** `		
Estimated cost \$ 50.00	Nat		Fee \$ 2.00
	General Description	on of New Work	
To demolish existin	-	•	· · · · · · · · · · · · · · · · · · ·
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Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

by: Q

APPROVED: 0.12-9/1/6-09

Miscellaneous

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

CS 301 INSPECTION COPY

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observed?<u>yes</u> Mrs.Fortunabo Pompeo

Signature of owner

veto lampelo 7.m.

NOTES 9-21-Cel Remewood Staking Out Notice Form Check Notice Final Inspn. Cert. of Occupancy issued Final Notif. Notif. closing-in Inspn. closing-in Date of pervit Owner Ma å... ^{(*} Location 143 Permit No. 6 G.I.S. 1434 E . 1.20 Q 1105 .

CITY OF PORTLAND HEALTH DEPARTMENT HOUSING DIVISION



Loc.167 Breaksto Abreat Loc w/1 S ge Loc w/1 S g Bldg y Fire z Elec z Other Issued april 21, 1955 Expires Man 71, 1955

Wr. Portonato Pospeo 143 Freekst Strast Fortland, Maine

Dear Sir:

hight 15, 1953 On 11, Surface Contents and the premises located

Very truly yours, Edward W. Colby, M.D. Health Director

By .

Housing Supervisor

VIOLATIONS & SPECIFICATIONS

** Responsibility of Occupant ## Responsibility of Owner or Agent Clastrical Tenterant Should and have remained all defeative electric wiring and electrical spatrant throughout the structure. Reconnect and in and example agels the valents' white solided n) into the bitches flature is the first flent nearthenthe Repair or replace the defrative finiture in the where race of the third floor. 5 a) install convertence outlots in ell the source through at the street thre where there is a designant, chereits up of extension aceds. Forticular sciention is directed to the Losing row is the contra floor spartment. Passelator these and have reprired this defective pinulant and pluching finduces throughout the structure. e) Install a trop beneath the locatory in the between of the enasted LTARA RUTLARE CO $\langle v \rangle$ Impair or replace the defective nois water found is the technolog of the second floor operturat. <u>Etympheral involve</u> Nopelr and put in good order all dikepidated and by puting purity of the structure as fallows: 8) Repute or regions the locar and users the set of the subside treat stateur. Sovar or replace the loose or alceize norter and brinks on the b) TOWNERS LOD. The above partious conditions are in pielestee of the fity freinuses "Minimus Standards for Continued Compary" and "Automity th facto Halidopo" and cust to corrected on or before they at 1855. Loc. 143 Frankett Etreet Loc. Loc w/i,S Bidg Fire Fier Apther Star Als 1075 To: Housing Division, Health Department Date This is to inform you that deficiencies of which this Department has been notified, have been corrected to our satisfaction. Remarks: Signature (Please return to Housing Division of Health Department when corrections have been COMPLETED)

PERMIT ISSUED FILL IN AND BIGH WITH INK YUN '8' 1954 APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT CITY of HOUT AN Portland, Maine, 6/8/54 INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 23 Bracker We of Building Duce 11199 No. Stories 25 New Building Existing " Name and address of owner of appliance Felephone 7-2671 Installer's name and address _____ General Description of Work Steam Doiler To install IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance Kind of fuel? If so, now protected? Minimum distance to burnable material, from top of appliance or casing top of furnace Rated maximum demand per hour If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? JF OIL BURNER Labelled by underwriter's laboratories? Name and type of burner Hurd las Will operator be always in attendance: NO Does will supply line feed from top or bottom of tank? Datta Type of floor beneath burner on cherter Size of vent pipe Type of floor beneath burner Concretes Number and capacity of tanks /-2 20 nent cs. E Location of oil storage No. 67 IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how protected? Distance to combustible material from top of appliance? . Skirting at bottom of appliance? From top of smokepipe From sides and back From front of appliance Other conrections to same flue . . Size of chimney flue Is hood to be provided? . Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Amount of fee enclosed? 🖂 building at same time.) APPROVEDALO & SY. ANT Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? (fallatta Dillo - 5) Gallotto Signature of Installer INSPECTION COPY

NOTES	Permit No. <u>5</u> Location / 44 Owner Date of permit Approved
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No.

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Mrs. Fortunato Pompeo 143 Brackett St. Fortland Maine

August 30, 1961

Dear bir:

With relation to permit applied for to demolish a building or portion of building at 143 Brackett St. it is unlawful to commence demolition work until a permit has been issued from this department.

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

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

Very truly yours,

AJS/jg

State of the

Albert J. Sears

Albert J. Sears Inspector of Buildings

Eradication of this building has been completed. 3 41. lein 8-31-61

(STER)	(A) APPLICATION FOR P	1
Class of Bi	APPLICATION FOR P ilding or Type of Structure	FOR ZONE
To the	Dilding or Type of Structure Third Cl Portland, Maine, April 2 JILDINGS, FORTLAND, MAINE Caro SJ applies for a permit to erect alter repair demol	ERMIT
To the INSPECTOR OF B	Portland, Maine, April 29	AUG 21 NED
in accordance with the I	applies for a here is	TS3 ITY of PORTIANT
Owner's name and sector	applies for a permit to erect alter repair demol the State of Maine, the Building Code and 2 herewith and the following specifications:	ish install the following building structure equipment oning Ordinance of the City of Portland, plans and thin Fire Limits? Dist. No Telephone
Lessee's name and address	ortunato Pompeo, 142 - Wi	thin Fire Limits? Dist. No Dist. No Telephone Telephone Telephone
Contractor's name and address	1 140 Brackett St	Limits? Dist. No
Proposed	J. F. Boone, 71 Linglat	Telephone
1. Set and	Denis	
Maton		4 14/15
Other buildings on same lot	Heat	No. families
Estimated cust \$ 100.00	Style of roof	No. families
	Generation	Telephone 3-1265 Plans No. of sheets No. families No. families No. families Fee \$ 50
Tew of Dew of	fire escape from le tside wooden Nares platform 4x low to door	ork Fee \$.50
change existing win 4x4 corner post to	low to door	6 floor on right
Platform - 4rd	est on existing	of rear ell
Lower star	, 2x6 floor joists le	e-story port
Lat roof and provide 4.	Y to rest on	span.
	, 2x6 floor joists, 16" O.C., 6" EXXXXXX IV to rest on existing brick wall 6 header for foundation of steps Permit Tagged with	of all
lie of the	Permit r	cutting down through
Is any plumbing involved	ing solution in the second with	Letter CENTER AVE IN A
PERA	IT TO BE to be the aling apparatus	RECHTREMENT IS W STUDIO
Is any plumbing involved in the	Permit Issped with include installation of heating apparatus whith MIT TO BE ISSUED TO J. F Details of New Work J. If not, what is proposed If not, what is proposed J. Stories	ch is to be taken out separately 2
Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys	J. J. K. Work J. J. Sany electrical work in J. J. If not, what is proposed Height average grade to high o. storiessolid or filled land? Thickness, top bottom	volved in this way a
Material of foundation	Height average grad	for sewage?
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Kind of roof	bottom	earth or rock?
Moto to	Pool	TL: +
COrnes -	of lint	
Girden	Drocos I	d of boat
Studs (outside walls and an Column	Surf or ledger board?	
loiste and	Enders.	Size
Monta Ist floor	and i and	lat root
Studs (outside walls and carrying partitions) Joists and rafters: 1st floor	, 2nd	act soot span over 8 feet.
with masonry walls, this	, 2nd ,, 3rd	The function of the function o
No com	walls?	and a second sec
Will automobile repairing the same lot	If a Garage	**************************************
APPROVED.	lor repairs to	
with letter & af	The second secon	cars to be accommodated
tetter by COS	Will work require disturt	roposed building?
	Miscellance Will work require disturbing of any tree Will there be in charge of the above w see that the State and Cite	
	see that the Star	on a public street? no
	Will there be in charge of the above w see that the State and City requirement obs weed?	a person competent to
		succession and succes
INSPECTION COPY Signature of owner By	Fortunato Po	mpeo
Automasan	FU VORTUG	,
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H. C.

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NOTES Notif. closing-in Finai Inspn. Final Notif. Owner Cert. of Occupanc Date of permit Permit No. nspn. closing-in 9-1-4 45/5/ / unit completed to J.h. 2 G -٠ · · · ł -.

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AP 143 Brackett St.

August 20, 1953

Er. J. F. Boone 71 Lincoln St.

Copy to: Mr. Fortunato Porpeo 143 Brackett St.

Dear Kr. Booner-

Now that the existing steps from the rear door e ground on the side of the two family dwelling at 143 Brackett ... have been rebuilt, building permit to construct an open platform outside of a second story window with stairs leading down to the rebuilt plat-form is issued herewith subject to the following conditions:-

1. Arrangement of new steps is to be such that there will be a uniform height of risers between the two platforms.

2. The 4x6 sills of the new second story platform are to be all one piece in cross-section (not made up of two pieces of 2x6), with the 2x6 floor timbers notched over to less than a 2x3 railing

3. The 4x4 post supporting the corner of the new platform is to extend down so as to get a firm bearing on the wall bolow.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/G

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Nº 143 Breckett St.

May 11, 1953

Mr. J. F. Boone 71 Lintoln St.

Copy to: Mr. Fortunato Pompeo 143 Drackett St.

Dear Mr. Buome:-

Inspection of the premises at 143 Brackett St. where an application has been filed for a permit to construct an outside wooden stairway from the second floor to an existing platform at the first floor level raises a number of questions about which more information is needed before a permit can be insued.

It was noted that the existing platform and steps from the year door to the ground are in had structural condition. What do you plan to do concerning this structure?

The present roof structure on which the new stairs are to land is 18 or 20 inches above the platform outside of the rear door. What construction is to be provided to overcame this difference in elevation so that the risers and treads will be uniform throughout the run of the new stairs?

Very truly yours,

Warrer, McDonald Inspector of Buildings Contraction of the

AJS/G

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•	DE THE ON APARTMENT HOUSE ZONG	[]]
•	APPLICATION FOR PERMIT	

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Class of Building or Type of Structure Rarie retion

Portland, Maine, Murch 17, 1350

ERNIT ISSUED MAR 23321

CITY of PULLIND

Con. . Fire Is;

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned harden ab Alies 6

the undersound nervy applies for a permit to evect aller reputively in accordance with the Laws of the State of Maine, the Building Code and specifications, if any, submittee rewith and the following specifications:	d Zoning Ordinance of the City of Portland, plans and
Location 143 Frackett St.	Within Fire Limits? Dist No
Owner's name and address - Durry & Varlety store, 14, br	Cokett St. Tolenhone
Lessee's name and address	Telephone
Contractor's name and address A. F. STIERS, CO. , 369 Fores	Latenue Telephone 12602
Architect Specifications	Plans No of sheets
FICE OF DUNCING STORE V UNELITRY	37 6 1 11
	No. families 1
Material	roof Roofing
Other buildings on same lot	
Estimated cost \$	Fee \$1_00

General Description of New Work

To install refrigeration equipment as per plan-freen equipment.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by at the name of the heating contractor. **PERMIT TO BE ISSUED TO** A. F. Briggs Co.

Details of New Work

is any plumbing involved in t	his work?	Is any electrica	l work involved in this wor	k?
neight average grade to top	of plate	Height average gra	de to highest point of roof	
Size, front depth .	No. stories	solid or filled la	nd?earth or	r tock?
Material of foundation	Thicl	ness, top	ottom celler	
Material of underpinning	1914 June 18 (- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Height	Thicknee	**************
Kind of roof				1999a -1, -1999(), (+1999-1999), (+1999), (+1999), (+1999), (+1999), (+1999)
No. of chimneys	Material of chimneys	of lining	Kind of heat	free1
Framing lumber-Kind			size?	
Corner postsSil	lsGirt or le	dger board?	Ciza	
Girders	Columns under r	rirders	ize May on	And the second s
Studs (outside walls and carry	ying partitions) 2x4-16"	O. C. Bridging in eve	TV floor and flat roof span	Centers
Joists and rafters:	1st floor		., 3rd, roo	over o leet.
On centers:	1st floor		., 3rd, roo	· · · · · ·
Maximum span:	1st floor	2nd	., 3rd, 100	· · · · · · · · · · · · · · · · · · ·
If one story building with ma	sonry walls, thickness of	walls?	heigh	+2

If a Garage

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

APPROVED: sources. E.U. CHILLE ON MILLS DE DA

Signature of ownerBy

Miscellaneous

.....height?

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

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Sully's Variety Story A. 7. Briggs So.

INSPECTION COPY

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NOTES 3/22/5u-Moure/sotumedereneoler NOTES مىزى» Inspn. closing-in Notif. closing-in Date of permit Owne . • · 1) 4 1.



(A) APAPTTE 270NEL

APPLICATION FOR PERMIT

Portland, Maine, October 19, 1948

CITY of PORTLAND

PERMIT, ISSUED \

OCT 20 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to West alter Wow Kannakshinkik the following building shielding shieldi 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 __143 Brackett Street _____ Within Fire Limits? _____ Dist. No.____ Owner's name and address John Ricci, 143 Brackett Street _____ Telephone 2-4125 Contractor's name and address <u>Not let</u> Telephone..... Architect Proposed use of building _____ Grocery store & Dwelling House _____ No. families _____ 11 11 11 11 11 11 No. families 2 Last use Material_wood_____No. stories _____ Heat _____Style of roof _____Roofing _____Roofing Other buildings on same lot

Estimated cost \$ 30

Fee \$____50

General Description of New Work non-bearing To move 25' long/partition about 3' in basement store. 2x3 studs, 16" on centers, covered on one side with sheetrock. This partition divides storage space from front of store.

CERTIFICATE OF OCCUPANCY

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately over a in the name of the heating contractor. PERMIT TO BE ISSUED TO John Ricci

Details of New Work

aver Salver Saver	Is any plumbing involved in th	1is work?	Is any e	ectrical work involve	ved in this work?	
	Height average grade to top o	f plate	Height aver	age grade to highes	st point of roof	
	Size, front depth	No. stories		filled land?	earth or rock	?
	Material of foundation	Thicl	kness, top	bottom	cellar	*****
	Material of underpinning		Height		Thickness	
	Kind of roof	Rise per foot	Roof co	vering	********	
14 ASI 01	No. of chimneys					
· · · · · ·	Framing lumber-Kind	*****	Dressed	or full size?	****	******
	Corner posts	sGirt or le	dger board?	1949) 44-(444)/(444-44).	Size	
₹ 50	Girders. Size		girders	Size	Max. on cente	rs
×	Studs (outside walls and carry	ing partitions) 2x4-16"	O. C. Bridging	in every floor and	l flat roof span over :	8 feet.
ومى	Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
, gl	- "On centers:	1st floor	, 2nd	, 3rd	, roof	
	Maximum span:	1st floor	, 2nd	, 3rd	, roof	•
	If one story building with mas	onry walls, thickness of	walls?	******	height?	

If a Garage

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

APPROVED:

Miscellaneous

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

INSPECTION COPY

NOTES 18/48 2 f store in mol Final Notif. Cert. of Occupancy issued Final Inspn. Notif. closing-in Inspn. closing-in Date of permit Owner Location Permit No. mer leica Zau here. G.K 12/9/18-WN Nes Core 350 481 Noref energy and a second seco 2 1937 0 3112 2 ALALY A 415/2 7 ア A Stery ٠ • • . AND THE A ٠ : ÷ ٠ 5 7400 M. M. M. M. M.

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	Cl	ass of Building or	Type of Struct	ED BUSINESS Z	CERMIT.	ISSU
To th	he INSPECTOR OF	BUILDINGS, PORTLAN	Por	tland, Maine, Ju	10 1, 1940: 4	1940.
with it	The undersigned here	sby applies for a permit to	D, ME. erect-alter initali- th	e following building a	taletite equipment in accontations, if any, submitted he	
and th			le of the City of Port	land, plans and specific	cations, if any, submitted he	rdanco erewith
	on 113 Bracke			Within Fire Limit	s?yesDist. No3	. i
Owner	r's cr-Lessee's name	and address Mra. F11	a Johnson: 33	May St.	(T) - 1 1	
Contra	actor's name and add	dress Hong. Improveme	mt Co., 1354 R	roadway, So.Port	lend Telephone 2-36	10
Archit	4	. 1		Pla	ans filed 20 No. of shee	:tsi
Other	buildings on same to	Store and tene	ments	, 	No. families 2	
Estima	ated cost \$ 60.	t				<u></u>
	and cost quarter		Present Buildi	ng to be Altered	Fee: \$	50
Materi	ial no. s	storiesHeat	Style	of roof	Roofing	
Last us	5°	Store and	tenencats		No. families2	
		General	Description of N	New Work		1
20.r	eniove one 81 no	m-beering partiti	on and put in t	wa naw Rt nawkf	tions, on second fl	áan .
	bath room and	Dortion of existing	Date room mai ng Pront hell (Ler (8x8) and u	se portion of forms	Ť
Erist: Bath	ing claset under room will have	existing window	d to third floo	r to be discont	Inued (closed up) area for ventilatio	
· .	•	- ,		nd'rai.a 1942 10'.	area for ventilatio	וֹג
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it is und the heating	lerstood that this permit	does not include installation	n of heating apparatus	which is to be taken out	separately by and in the nam	ne of
	-B conductors		tails of New W			1
		ved in this work?		(ERTIFICATE OF OCCUPARE REPORTEMENT IS WAIVED	çy 🛛
		ved in this work?		average grade to top o	of plate	
Size, fro	ontdep	thNo. sto	riesHeight	average grade to high	et point of real	`· {
TO be en	rected on solid or fill	ed land?		earth or rock?		
Material	l'of foundation	ťT	hickness, top	_bottomcellar		;
Materia	1 of underpinning	······	Height	T	hickness	
Kind of	Roof	Rise per foot	Roof cove	ring!		· /
110, 01 (chimneys	Material of chimney:	8		lining	1
NIIII OT		··	vpe of tael	In one Git	ing involued 2	
Farmeline	; Lumber-Kind	······	Dressed or	Full Size?		i
_; Framing	postsSi	lisGirt or	ledger board?	Si	ze	<u> </u>
Framing Corner 1	communs under gird	ers	Size	Max. on	centers	
Framing Corner 1 Material	nutside walls and on				g in every floor and flat r	roof
Framing Corner 1 Material Studs (c span ove	outside walls and car er 8 feet. Sills and	corner posts all one pice	6" O. C. Girders 6: c in cross section.	x8 or larger. Bridgin		
Framing Corner 1 Material Studs (c span ove Jois	outside walls and car er 8 feet. Sills and sts and rafters:	1st noor	, 2nd	, 3rd	roof	
Framing Corner 1 Material Studs (c span ove Jois On	outside walk and car er 8 feet. Sills and sts and rafters ; centers ;	1st floor	, 2nd	, 3rd	, roof	,
Framing Corner I Material Studs (c span ove Jois On Max	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span :	1st floor 1st floor	, 2nd , 2nd , 2nd	, 3rd , 8rd	, roof	
Framing Corner I Material Studs (c span ove Jois On Max	outside walls and car er 8 feet. Sills and sts and rafters ; centers : ximum span : tory building with m	1st floor 1st floor 1st floor. ³	, 2nd , 2nd , 2nd , 2nd of walls?	, 3rcl, 8rcl, 8rcl, 8rcl, 8rcl, 8rcl, 8rcl,	, roof	
Framing Corner 1 Material Studs (c span ove Jois On Max If one st	outside walls and car er 8 feet. Sills and sts and rafters ; centers : ximum span : tory building with m	1st floor 1st floor 1st floor asonry walls, thickness	, 2nd , 2nd , 2nd of walls? If a)Gatage	, 3rcl , 8rcl , 8rcl	, roof , roof, roof , roof height ? ^{v_1}	
Framing Corner 1 Material Studs (d span ove Jois On Max If one st No. cars	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span : tory building with m	1st floor	, 2nd , 2nd of walls? If alGarage	, 3rd	, roof , roof , roof height ?	
Framing Corner 1 Material Studs (c span ove Jois On If one st No. cars Total nu	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span : tory building with m now accommodated of mber conimercial cars	Ist floor Ist floor asonry walls, thickness on same lot s to be ² accommodated	, 2nd, , 2nd, of walls? If a:Garage	, 3rd , 8rd , 8rd , 8rd , 8rd , 8rd , 9 be acronimodated	, roof, roo	
Framing Corner I Material Studs (c span ove Jois On If one st No. cars Total nu	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span : tory building with m now accommodated of mber conimercial cars	Ist floor Ist floor asonry walls, thickness on same lot s to be accommodated done other that minor	, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 2nd, 1d,	, 3rd, 8rd, , 8rd, 8rd , 8rd , 8rd	, roof , roof, roof , roof height ? ^{v_1}	
Framing Corner 1 Material Studs (c span ove Jois On Max If one st No. cars Total nu Will auto	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span : tory building with m now accommedated of mber conmercial car: omobile repairing be	Ist floor Ist floor	, 2nd, 2nd, 2nd, 2nd, 2nd, of walls?, fi If a Garage	, 3rd , 8rd , 8rd , 8rd , 8rd , 9 be acrommodated , 9 be acrommodated , 9 be acrommodated	, roof, roof, roof, roof, roof, roof, roof, height ? !	
Framing Corner 1 Material Studs (c span ove Jois On Mas If one st No. cars Total nu Will auto	outside walls and car er 8 feet. Sills and sts and rafters : centers : ximum span : tory building with m now accommodated mber conimercial car omobile repairing be we work require remo	Ist floor Ist floor asonry walls, thickness of a same lot to be accommodated done other that minor	, 2nd, 2	, 3rd	, roof, roo	

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Permit No.40/682	
ation 143 Bra chatt St.	
Owner mus Eals polynoin	
Date of permit 6/4/40	
Notif. closing-in	
Inspn. closing-in	
Final Notif.	
Final Inspn. 10/7/40 cite	
Cert. of Occupancy issued there they	
NOTES	
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STATEWENT ACCOMPANYING APPLICATION FOR BUILLING PER AIT

6/21/39

- 1. In whose name is the title of the property now recorded? Eala N. Johnson 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
- 3. Is the outline of the proposed work now st ked out upon the ground? upon if not, will you notify the Inspection Office when the work is staked out out and the fore any of the work is commenced?
- 4. What is to be maximum projection or overhang of saves or drip? 3. ...
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including by windows, porches and other projections?
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

7. Do you understand that in case changes are proposed in the location of the worl or in any of the details specified in the application that a revised plan and application must be submitted to this offic before the changes are made? Yes. This Equal Bakes uses

To the INSPECTOR
The undersigned

APPLICATION FOR PERMIT PERMIT ISSUED

ass of Building or Type of Structure________ - JUN-26 1939 Portland, Maine, June 21, 1939 OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to creek 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_ 1/3 Preckett Street Within Fire Limits? yes Dist. No. 3 Owner's or Lesser's name and address___FLA Fashody_Johnson, 1/3 Brackett St.___Telephone_ Architect_ Plans filed yeans of sheets 1 Proposed use of building 1 car garage _____No. families__ Other buildings on same lot stors and tenements Estimated cost \$_50. Fee \$_____50 Description of Present Building to be Altered Material____ ____Heat_____Style of roof_____ ___No. stories____ ____Roofing____ Last use____ _No. families_____ General Description of New Work To erect one car trane garage 10" x 20" 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 Details of New Work Height average grade to top of plate_____91 Size, front 10: depth 20! No. stories 1 Height average grade to highest point of roof 201 13! To be exected on solid or filled land?_______ solid______carth or rock?_____earth Material of foundation_cedan posts_____Thickness, top_____bottom_____cellar___ Material of underpinning_____ -----Height_ _____Thickness_____ Kind of Roof pitch Rise per foot 7" Roof covering Asychalt roofing Class C Unt. Lab. Framing Lumber-Kind second hand appuce Dressed or Full Size? full size Corner posts 472 Sills 576 Girt or ledger board?_____ ____Size__ Material columns under girders____ _____Max. on centers___ _Size_ 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. Joists and rafters: 1st floor______, 2nd_______, 3rd______, roof______, roof______, 1st floor______, 2nd______, 3rd______, roof_ 2* On centers : 1st floor_____, 2nd_____ Maximum span: _____, 8rd_____, roof_____, If one story building with masonry walls, thickness of walls?_____ -----height ?____ 1 If a Garage Nor cars now accommodated on same lot none, to be accommodated Total number commercial cars to be accommodated none 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 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 17110 -INSPECTION COPY CU Signature of owner By En Hou

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Present and a second and a			
Permit No. 39/895	 -		
Of FOOTO A Start St			
Date of permit	 		
Notif. closing-in	 		
Inspn			
Final Notif.			
Final Inspn. 7/1/39	 		3
Cert. of Occupancy issued Mone			
6/26/39 - Docation O.K.			
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1	TREAT LOCALD
Port	nit NORAD BORST
APPLICATION FOR PERMIT TO REPAIR <u>Third</u> Class Building Portland, Maine, <u>Marce</u>	h 7, 1933 in accordance with the
address	
Owner's name and address C. A. HENBON, 200 Contractor' name and address C. A. HENBON, 200 Use of building dselling house 2 femily Use of building dselling house 2 femily No. stories 2 Height ft., Gross area Type of present roof covering	GRATING REALEST
	base board, whitening
If Roof Covering is to be Repaired or Renewed When last repaired?, Area then repaired, Area then repaired, and then repaired	
Are repairs or renewal due to damage by means	No. 2lies
Type of roofing to be used Trade name and grade of roof covering to be used Trade name and grade of roof covering to be used Estimated cost \$S25 Signature of owner_By	
INSPECTION COPY	·

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APPLICATION FOR PERMIT Class of Building or Type of Structure ________

Portland, Maine, July 1., 1983

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to arectalter 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: _____Ward_8____ Within Fire Limits? 700 Owner's or Lesser's name and address Itrs. E. F. Johnson 53 Her Et. _ Dist. No. Contractor's name and address ormer Architect's name and address_____ · · · · 1 . . . 14 1 2 Proposed use of building _____ Ent for the the the second Other buildings on same lot_

Description of Present Building to be Altered Material _____ ___No. stories ______Heat _____Style of roof ____pitch__ General Description of New Work Roofing Last use _____ one fontly dwolling house

General Description of New Work To derolish two story wild and rebuild LOV x 20 two stories OR CLOSING W IS WALVED

CATE OF OCCUPATE FLOUDRENIENT IS WAIVED Details of New Work الإيراني والأبري والتجوير والمتع _____ depth __ Size, front_ No. stories 2 Height average grade to highest point of roof 22!

Material of foundation earth a.F. Thickness, top_ Material of underpinning _____ bottom_ Height_ Kind of roof ______ 1.1 Roof covering isphalt intrated Clarg Material of chimneys No. of chimneys ____ They't of of lining Kind of heat Type of fuel Distance, heater to chimney If oil burner, name and model All & Law Of Capacity and location of oil tanks. Size of service. Is gas fitting involved ?____ Corner posts 4:4 Sills 8:0 ÷11

----Girt or ledger board?---Material columns under girders_____ \$ Size ____ Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 of larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. _, 2nd ____233 On centers: 1st floor _ 180 ., 2nd roof ______16# Maximum span: 😤 💡 . 34 1st floor _____121 , 2nd 121 3rd If one story building with masonry walls, thickness of walls? height?

If a Garage No. cars now accommodated on same lot _ to be accommodated Total number commercial cars to be accommodated

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? ____ No. sheets ___

Estimated cost \$ 100 e e . . . Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto 12. are observed ? you с Ъ : Mrs. E. H. Thuson N 16 Signature of INSPECTION COPY own

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and the second se	
Ward 6 Permit No. 30/1287	
Incation 143 Bios hort St	25/30 - Tunders in
Owner Mis E. 17 - Amrson	
Date of permit 7/10	taken sell-O O'nder
Notif. closing-in	8/8/30-Workerla
Inspn. closing-in	boarding in walls
Finatif.	agent front floor-
Final Inspn.	
Cert. of Occupancy issued	
TIDEO TO NOTES	
2XE 24 - 0 Contract are	
Jord conferrenter curat	
twingand that has so	
thank centers for the	
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Come to receive the second second and provide a second

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Docember 25, 1927

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A CARLES

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Hr. E. H. Johnson 33 Hay Street Portland, Maine

Dear gir:

At the time of inspection of installation of a new boiler at 143 Brackatt Street, the Inspector noticed that the chinney to which the boilor is connected has never been provided with a clean out door at the botton of the chinney flue.

A chimney without proper clean out provision is deemed defective. Please make arrangements to have this chimney fully equipped with a cast iron clean out door and frame as specified by the Ordinance on or before December 30, 1927

the bolo where a way are set and the set of

Very truly yours,

NU/EP

Inspotor of Buildings

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		APPLICATION	FOR PFR		White II !	
	Class of Bu	uilding or Type of Stru	ucture Third	bans	NON T TOUS	and and and a second se
To the INSPECT	OR OF BUILDING	S. PURTLAND ME	Portland, Maine,	November 7,	1927	
The undersi accordance with th any, submitted her Location 143 B	and hereby applies the Laws of the State ewith and the follow rackett Street	for a permit to erect alter of Maine, the Building Co. wing specifications:				x
Owner's ov Ecssee	s name and address	E. H. Johnson, 33 F. Z. Butterfield, 2	Within Fire Li	mits? Yes	Dist. No. 3	•
Contractor's name a	and address	F. Z. BitterMold 9		Tele	phone	
Architect's name and	d address	ling house and store		Tele	phone	
: Proposed use of bu Other buildings on	ildingDrel	A THE REAL	·	No f	milion 1	
		and the second				
Material	No staria Sh	otion of Present Build	ing to be Alter	ed		
Last use	Store and I	Heat <u>Steam</u> Style	of roof	Roofing		
				No. fa	milies 2	
_	-	Description of	New Work		14 s	
TO LCUOAS O	ld boiler and r	oplace with larger bo	ller	FRITTLATION S	less y	
To build chi	lmney up 18"			CHINAR IN AN	USI	
				1000 111.0	W AIVER	
		Details of M.	•	Chi mater		
Size, front	depth	Details of New W				
To be erected on solid Material of foundatio	or filled land?	No. storiesHeigh	t average grade to h	ghest point of ro	of	
Material of foundation	n	Thisless	earth or rock?			
Material of underpinn	ing	Height		_bottom		
Kind of roof		Roof cover	arina	Thickness.		
No. of chimneys	Material of	chimneys brick		- [1] 1		
Kind of heat Stear	1	Type of fuelCoal	Distance her	of lining	21	
Capacity and land	d model			ter to chimney		
Is cas fitting involuted	of oil tanks	Size				
Corner, posts	S::::-	Gitt or ledged board 2	of service	-		
Material columns unde	r girder	Girt or ledger board?		Size		
Studs outside walls an	d carrying partition		Max.	on centers		
For the second s	and corner posts all	one piece in cross section.	No or larger. Bridg	ing in every floor	and flat roof	
On centers:						
Maximum span:			01			
If one story building wi	IST floor	ickness of walls?	, 3rd	, roof		
		di walisi		height?		
No. curs now accor.mod	lated on same lot	a carage	•			
Total number commercia	I cars to be accommo	dated	to be accommodate	d		
Will automobile repairing	g be done other than	minor repairs to cars habit Miscellaneous				
ngara (g. 6. j. c. 7. j. a		Miscellaneous	ually stored in the p	roposed building		
Will above work require	removal or disturbin		lic street?	ð		
Plans filed as part of this	s application?	g of any shade tree on a pul	- No, sheete			
Estimated cost \$	-				.75	
	f the above work a p	erson competent to see that t	he State and City re	quirements pertai	uing thereto	
Will there be in charge of are observed? Yes			•	1	B mereto	

and the second second

Ward AGAILON 1.43 Russia Owner E. H. J. hanness Rate of permit AN T totif. closing-in Initon. closifigin Fi / Notif. Final Inspil. Cert. of Occupancy issued 12° Below Woodwork. Looks as though mohe hip opening considerably lower had been plugged - lir cleanit 22 Bette

	Location, ownership and detail must be correct, complete and legible. Ser required for every building. Plans must be filed with this application.
	A DDU The state of
	APPLICATION FOR PERMIT TO BUILD
	To THE Portland, Me., June 1, 1921 INSPECTOR OF BUILDINGS
	INSPECTOR OF BUILDINGS
	The undersigned base t
	The undersigned hereby applies for a permit to build, according to the following Name of owner is? <u>Fred Johnson</u>
	Name of owner is? Fred Johnson Name of mechanic is? Lewis Moore
	1 S Name of an interior Lervis Moore Add
	Troposed one
	If a dwelling or tenement house, for how many families? If a dwelling or tenement house, for how many families? If a dwelling or tenement house, for how many families?
	Are there to be stores in lower story? Size of lot, No. of feet front? No. of feet front? No. of feet front? No. of feet rear? No. of feet rear? No. of feet deep? No. of feet in height from the me
	Size of building, No. of feet front?; No. of feet rear?; No. of feet rear?; No. of feet deep? Ko. of feet in height from the mean grade of street to the highest rear?; rear?
	No. of stories, front? 15ft; No. of feet rear?
	No. of feet in height from the mean grade of street to the highest part of the roof? <u>12tt</u> 0 Firestop to be used? two feet from lot line, from lot line room lot line feet; side?
	Distance from lot lines, front?feet; side?feet; rear? Will the building be erected on solid or filled land?
	Firestop to be used? two feet from 1 of line, pyrone fire extinguisher, does not obstruct windown Will the building be erected on solid or filled land? If on piles, No. of rows?
	Will the foundation be laid on earth, rock or piles?
	If on piles, No. of rows?
	Size of posts?diameter, bottom of?length of?
	floor timbers? 1
	9 6 " floor timbers? 1st floor_earth 1 0 <
	3 M Span """"""""" " " " " " " " " · · · · · · ·
	Braces, how put in?
	A Matorial manual?
	Material of foundation? Underpirging, material of? posts Will the roof be flat, pitch, mansard, or hip? pitch
	Will the building conform to the requirements of the law? Weans of egress? Weans of egress? Will the building conform to the requirements of the law? Weans of egress? Weans of egress? Will the flues be lined? Weans of egress? Will the flues be lined? Weans of egress? Weans of egress? Will the flues be lined? Will the flues be lined? Will the flues be lined? Will the flues be lined? Will the flues be lined? Weans of egress? Will the flues be lined? Will the flues be lined?
	Material of roofing? <u>asphalt</u> No. of brick walls?
	and where placed?
	If the build, a second se
	If the building is to be occupied as a Tenement House, give the following particulars: What is the height of cellar or basement? What will be the clear height of first story?
	State what me
	Estimated Cost,Scuttle and start in
	\$40 Signature of
	Signature of owner or author. \$ 40. Signature of owner or author.
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	Received by? L. E. Nicole
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APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES

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ELECTRICAL INSTALLATIONS

	.20
	Date November 26 , 1984
	Receipt and Permit number 076.
To the CHIEF ELECTRICAL INSPECTOR, Port	land, Maine:
The undersigned hereby applies for a permit t	o make electrical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the No	ational Electrical Code and the following specifications: Street
LOCATION OF WORK:143 Brackett	Street
OWNER'S NAME: <u>Geraldine Pompeo</u>	ADDRESS: Same
OUTLETS:	FEES FEES
	lagmold ft. TOTAL
FIXTURES: (number of)	agmoid It. IOTAL
	(not strip) TOTAL
Strip Flourescent ft	
SERVICES:	
Overhead Underground 7	Temporary TOTAL amperes 200
METERS: (number of) 2	1.00
MOTORS: (number of)	
Practional	····· ··· ··· ··· ··· ··· ··· ··· ···
RESIDENTIAL HEATING:	·····
	••• • ••••
Electric (number of rooms)	*** * *** *** *** *** *** **** **** ****
COMMERCIAL OR INDUSTRIAL HEATING:	······································
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 2	0 kws
APPLIANCES: (number of)	
Ranges	Water Heaters
Cook Tops	Disposals
Wall Ovens Dryers	Dishwashers
	Compactors Others (denote)
	Orners (denote)
MISCELLANEOUS: (number of)	
Branch Panels <u>1</u>	
Transformers	
Air Conditioners Central Unit	
Separate Units (window	vs)
Ouror 20 ca ft	······································
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	······································
Commercial	••••
Heavy Duty Outlets, 220 Volt (such as we	lders) 30 amps and under
	over 30 amps
Circus, Fairs, etc.	• • • • • • • • • • • • • • • • • • • •
Alterations to wires	
Repairs after fire	
Emergency Lights, battery	
. Emergency Generators	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL	
FOR REMOVAL OF A "STOP ORDER" (304-16.1	
	TOTAL AMOUNT DUE:
INSPECTION:	
	; or Will CallX
CONTRACTOR'S NAME: Mancini Elec.	
ADDRESS: <u>179 Sheridan St.</u>	, Portland
TEL.: 774-5829	arowint An anyme amon
MASTER L'CENSE NO.: 2436 LIMITED LICENSE NO.:	SIGNATURE OF CONTRACTOR.
	MINING (TRUMANY SHE
<u> </u>	All MILL
	OR'S COPY - WHITE
OFFICE	COPY CANARY

OFFICE COPY - CANARY CONTRACTOR'S COPY - GREEN

C INSPECTIONS: Service By Inspector Final Inspection Date of Permi Permit Application Dwner Permit Number ocation Service called in ... 30 ELECTRICAL INSTALLATIONS Closing-in _ by _ _ ____ PROGRESS INSPECTIONS: __ _/_ _____ 11-30-881444 07 Register 12-3-87,___ _____ /_ . . . ___ CODE COMPLIANCE 1. COMPLETED PATE-3-54 REMARKS: DATE:

Same of