141-143 BRACKETT STREET

SUALLY AND THE COLL \* 92028 - Third cut \* 20 Fm out \* 92058

R6 RESIDENCE ZONE



## APPLICATION FOR PERMIT

DERMIT ISSUE:
OA 1 (0.5)
SEP 1 1961

Class of Building or Type of Structure hird Class. Portland, Maine, .....August...30, 1961.....

to the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect alter repair demolish install the accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Laws of the Skete of Maine, the Building Code and Zoning Ordina accordance with the Skete of Maine, the Building Code and Zoning Ordina accordance with the Skete of Maine, the Ske	efollowing building structure equipment nance of the City of Possland, plans and
accordance with the Laws of the South and the following specifications:	Dist No.
143 Stackett St.	Telephone
pecifications, if any, submitted nerewith another with the St.  Location 143 Brackett St.  Location	Telephone
1 11	1 SEDHORG
Lessee's name and addressowner Specifications P	No. of sheets
Contractor's name and address P	lans
Architect Specifications Proposed use of building	NO. Idillies
	Roomig
Material <u>frame</u> No. stories <u>1</u> Heat Style of root  Other buildings on same lot	
Waterial	Fee \$ 2.00
Other buildings on same to	
Estimated cost \$ 50.00	<b>S</b>

General Description of New Work

To demolish existing 1-car frame garage.

land to remain vacant.

Exader atten letter sea f - 8 - 80 - 6, Exader attended to the include installation of heating apparatus which is to be taken out separately by and in

It is understood that this permit does not include installation of heating apparatus the name of the heating contractor. PERMIT TO BE ISSUED TO owner
Details of New Work   Is any electrical work involved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?   Is any electrical work in volved in this work?
Mo. 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?
Will automobile repairing be done other than minor open Miscellaneous

APPROVED: 9/1/6+ age

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

Mrs. Fortunato Pompeo

INSPEC TON COPY

Signature of owner ...

CITY OF PORTLAND Bldg & Fire & Elec & Other HEALTH DEPARTMENT Issued 19943 21, 1955 Expires Pay 21, 1955 HOUSING DIVISION Pre Portoneso Ampeo 113 Fredicts Street Fortless, Esten Dear Sir: April 19, 1955 On the average control of the premises located an examination was made of the premises located Non-compliance with the ordinances relating to nousing conditions was round as decerized below.

In accordance with the provisions of the above ordinance, you are hereby ordered to correct these defects according to specifications within the time limits allowed. Failure to comply with this notice will defects according to specifications within the time limits allowed, railure to comply with this notice will necessitate legal action.

Some repairs or improvements required will necessitate permits which are to be obtained from the Building Inspector, Health, Fire or other City Departments. These must be obtained before the work is started. If any additional information is desired, visit or telephone the Housing Supervisor at this Office, telephone 4-1431, extension 226. Kindly notify this office as soon as all corrections have been completed. Very truly yours, Edward W. Colby, M.D. Health Director Housing Supervisor VIOLATIONS & SPECIFICATIONS ## Responsibility of Owner or Agent Responsibility of Occupant Cleateless Contracts Cheen and have remained all desective electe wining and election. egulpsand throughout the structure. discount and no not engaged again the palettel withe opilous toto the little of fixture in the first floor spectment. Repair or explane the defention fixture to the others vone of the thice Clear. Install convectores satisfic in all the roses throughout the airpoters where there is a deservant, executive use of entereins cardio. Particular attractor is discount to the living seem in the assess. floor appreniate Harding. check and bore exprired all defective plumbing and plumbing distures three heat the structure. biscope sale to expended and tradered and diseased quet a flatual (a fleer egarthect. depair or replace the defautive cold water falces in the between of the recent floor sperieus. Separate and but to such acces, and uppersone and personalization of the e) Repair or recises the lases suf yere treats on the petale front kepear or reclean the loose or missing worths and brides as the Condation. - 7 to 4-21 the man - -The above meetiness consistence are in violation of the life "riterator "Kinima Memberte for Continues Leongham and Thatlerity to Tender Cultilates and much be appreciated on an actor May 19 1951. To: Housing Division, Health Department 113 Crackath Street Date Loc w/ This is to inform you that deficiencies of which this Department has been Afgrantigs 1995 notified, have been corrected to our satisfaction; Bldg Issued My 22, 1755

Signature

(Please return to Housing Division of Health Department when corrections have been COMPLETED)

.

FILL IN AND SIGN WITH INL

PERMIT ISSUED

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

CITY of PORTLAN

Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 143 Brackett We of Building Dwelling No. Stories 25 Existing." Name and address of owner of appliance for family Installer's name and address family address General Description of Work IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance .... ...d of fuel? If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace ..... Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? F OIL BURNER Labelled by underwriter's laboratories? Name and type of burner Fluidhear Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Baffanance Type of floor beneath burner Concrete. Size of vent pipe Location of oil storage Benefit Number and capacity of tanks / 2 > 6 Low water shut off M.M. Make \_\_\_\_ Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance \_\_\_\_\_\_ Any burnable material in floor surface or beneath? \_\_\_\_\_ Height of Legs, if any If so, how protected? Skirting at bottom of appliance? . . . . . . Distance to combus this material from top of appliance? . . . . . . . . From front of appliance ........ From sides and back . . .... From top of smokepipe ..... Size of chimney flue ..... Other connections to same flue ...... Is hood to be provided? \_\_\_\_\_ If so, how vented? \_\_\_\_ Forced or gravity? \_\_\_\_ MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.2. (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

INSPECTION COPY

Signature of Installer ...

-5 & Pallotto

it see them protect the Cocation of appliance 6-18 . M tanks In . 111 111 राह्म है ते ते में के ब्रियात प्रदेशका का व्याप Date of permit Approved There is a specialized that is the in Solvation of the state of the s :: deprication STATE OF THE PARTY 医加斯斯二次是 22 PERMIT FOR Special Sea Little All 18 ( 1 . 1 . 1 2 . 5 . 1) upstent . 1184 II. 1000 27 ( CALL 230 N 140 14 निविद्यान क्षेत्र क्षे to the parties of the same 1 14 to 15 'A NOTES Tr.# . 14 5 17. 1 on the of the state of the Con Charles Control 4 1 ... 1 .. W. 19 Tank Bigidity & Bupporte. 10 Valves in Supply Line 8 Bemote Oontrol SKA TUBE 16 Low Water Sint-off. 14. Detuctor Card 7 Bigh Limit Control-18 Tank Distance & Burner Biglätty & 8 A Name & Labor Vent Pipe S-Kind of Heat 6, Stack Control-14 Oll Guago-

CITY OF PORTLAND, MAINE DEPA TMENT OF BUILDING INSPECTION

August 30, 1961

hrs. Fortunato Pompeo 143 Brackett St. Fortland Laine

Dear wir:

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. employed.

Very truly yours,

Albert J. Sears
Inspector of Buildings

AJS/jg

eradication of this building has been completed.



### (A) APAPTMENT HOUSE ZONE

PERNALISSUED

6-124 (Margot Ed. 191	HON FOR PERMI	ALIC OI hove
Class of Building or Type of	Structure Third Class	
Fortland	d, Maine, April 29, 1953	CITY of PURTLAN
Fortland To the INSPECTOR OF BUILDINGS, POR-	TLAND, MAINE	<del></del>
The undersigned hereby applies for a per in accordance with the Laws of the State of Mai specifications, if any, submitted herewith and the	mit to erect alter repair demolish instal ne, the Building Code and Zoning Or tollowing specifications:	ll the following building structure equipm rdinance of the City of Portland, plans o
Location 143 Brackett Street	Within Fir	e Limits? Dist. No.
O WHICE S MADINE GIRD AUGIESS	THO DINGRALL 20°	Tolonhana
Lessee's name and address		matant.
Contractor's name and address	one, 71 kincled Lincoln	Telephone 3 18cm
ATCHI?ECT	Specifications	Plane ALGA No of the a
TOPOS.G GSC OF DURINING TH. RITTY TOWA!	יויוי	<i>(</i> / ~~
Last vse	19	No familia
Mauriai	atStyle of roof	Roofing
Other buildings on same lot		TOOMING
Estinated cost \$ 100.00		
Genera	al Description of New Work	Fee \$50
		2nd to 3nd floor on right hand s
To construct new outside wo	oden assps platform 4x6	to Sad floor on right hand s of rear ell
change existing window to d		
4x4 corner post to rest on	existing brick wall of one	-story portion- flat roof.
Platform - 4x6 sills, 2x6 f. foundationxofxlowerxstep	loor idists, let o const	span.
Lower step of stairway to r flat roof and provide 4x6 head	est on existing brick wall er for foundation of steps	of ell,-cutting down throug
as all	Permit Issued with	Letter CERTIFICATE OF OCCUPANCE
n. Chenger .		RECHIREMENT IS WAVED
It is understood that this permit does not include the name of the heating contractor PRPMIT T	installation of heating apparatus whi	ich is to be taken out separately by and i
the name of the heating contractor. PERMIT T		F. Boone
_	Details of New Work	
Is any plumbing involved in this work?	Is any electrical work	involved in this work?
as connection to be made to bubile sewers	If not, what is propos	sed for sewage?
Height average grade to top of plate		nighest point of roof
oze, nontamination depth No. sta	oriessolid or filled land?	oneth or roate?
Material of foundation	Thickness, top bottom	cellar
Material of underpinning		This is a second of the second
Kind of roofRise per foot.	Ranf covering	I HICKNESS
No. of chimneys	inevs of lining	Vind of hour
Framing lumber—Kind	Dragged on full attend	rsing of neat fuel
Corner postsSillsGi	rt or ledger board?	
Girders Size Column	or leager board?	Size
Girders Columns	under girders Size	
Studs (outside walls and carrying partitions) 2x	4-16" O. C. Bridging in every floor	and flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, 3rd	, roof
On centers: 1st floor	, 2nd, 3rd	roof
Maximum span: 1st floor	, 2nd	roof
If one story building with masonry walls, thickn	ess of walls?	height?
	If a Garage	
No. cars now accommodated on same lot, to	be accommodated number	amaraial com to be seen as the
Will automobile repairing be done other than mi	nor renairs to some halitanting	unercial cars to be accommedated
- Spaining to done other triali IIII	<del>-</del>	
OVED:	Mis	scellaneous
veth letter by OOS	Will work require disturbing of	of any tree on a public street?
- The second of	Will there be in charge of the	he above work a person competent to
······································	see that the Store and City	requirements pertaining thereto are
	observed?	equirements pertaining thereto are
***************************************		huma ka Tamin
		tunato Pompeo
	1 71 / 1/ / 105	•

Signature of ownerBy. INSPECTON COPY

AP 143 Brackett St.

August 20, 1953

Mr. J. F. Boone 71 Lincoln St.

Copy to: Hr. Fortunato Pompeo 1143 Brackests St.

Now that the existing steps from the rear door to the ground on the side of the two family dwelling at 143 Brackett St. have been rebuilt, building permit to construct an open platform outside of rebuilt, building permit to construct an open platform outside of a second story window with stairs leading down to the rebuilt platform 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 her 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 notified over no less than a 2x3 nothing strip attached to the side of the sill. strip attached to the side of the sill.
- 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 below.

Very truly yours,

Warren MaDonald Inspector of Buildings

AJS/G

AP 143 Brackett St.

163y 11, 1953

71 Mincoln St.

Copy to: Mr. Fortunato Pompeo 143 Brackett St.

Dear Mr. Boome:-

Inspection of the premises at 143 Brackett St. where an application has been filled 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 form at the first floor level raises a number of questions about which more information is needed before a permit can be issued.

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

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 overcome this difference in elevation so that the risers and treads will be uniform throughout the run of the new stairs?

Very truly yours,

Marren McDonald Inspector of Buildings

AJS/G

APARTMENT LOUSE ZONEOA

PERMIT ISSUED



## CATION FOR PERMIT

Type of Structure Refrigeration Portland, Maine, March 17, 1950

CITY of PORTLAND

₩z.		m.	-	Portland, Maine,	Millians.
V57.	11537		- !	T	E  Teffelit demolish install the following building smuches equipment  Teffelit demolish install the following building smuches equipment  The Code and Zoning Ordinance of the City of Portland, plans and
235	17		מולת מס	I DINGS, PORTLAND, MAINE	the following building situation and
2.	๛เพรียโ	CTOR	OF ROI	LUINOU, -	Tour Rolling demoiss instant most she City of Porland, plans used
0.34	4.50		alaalias :	shillies for a permit to crew an	Tervepuir demoiss install the following building schallend, plans and

o the INSPECTOR OF I	BUILDINGS, PORTLAND, L	iaine CValler repuir demolish instal Code and Zoning Or	the following widding structus dipance of the City of Portlan e Limits?	d, plans and
The undersigned here n accordance with the Law	s of the State of Maine, the l	Building Color and I	e Limits? Dist. I Telephone	No
Kalafications VI Will Street	****		. Talenhoue	***************************************
Location 146 Brace	culty's Veriety	store, 14% Brackett	- Telephone	***************************************
Owner's name and address	33 4	***************************************	Tolenhone	and the London
r Jean's name and address	55	a 369 Forest Land	No of	sheets
Contractor's name and a	ddress	Specifications	Plans No. of No. famil	ies
A sobitect	a Amollir	10	No famil	lies
Proposed use of building	11		Roofing	
Last use	Heat	Style of roof	Roofing	estivenesisteniëseijsjeinensiise
· · · · · · · · · · · · · · · · · · ·	lo, stories		annone annone different descriptions of the second	1 00

Material..... -Other buildings on same lot

### General Description of New Work

Estimated cost \$\_\_\_\_ To install refrigeration equipment as per plan-freon equipment.

* *	•
2//-	٠.
Have a Sales Duty	<u>o</u> .
THE DOTAL THE	12
Hours in Fire Dup. 3/17/5	51
SOUTH LADIES HIER CONTRACTOR	•

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

### Details of New Work

Is any plumbing involved in this work? ......Is any electrical work involved in this work? ...... ....earth or rock? .... Size, front.......depth ..................................solid or filled land?....... Material of foundation \_\_\_\_\_\_ bottom\_\_\_\_\_ bottom\_\_\_\_\_ -Thickness Kind of roof \_\_\_\_\_Rise per foot ..... Roof covering \_\_\_\_ Material of underpinning No, of chimneys Material of chimneys of lining Kind of heat Traning lumber—Kind Corner posts \_\_\_\_\_Sills \_\_\_\_\_Girt or ledger board? \_\_\_\_\_ 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......, 2nd....., 3rd ....., roof .... Maximum span: 1st floor......, 2nd....., 3rd ....... If-one-story building with masonry walls, thickness of walls?.....

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 see that the State and City requirements pertaining thereto are observed? \_\_Ves

Sully's Variety Store A. F. Briggs 60.

Signature of owner ....By :--

INSPECTION COPY

APPROMED:

Permit No. 30/32/	
Location 143 CB 14 M	
Owner Owner	N:
Date of permit 3/21 kgo  Notif. closing-in	Wat to
Notif. closing-in	£ 1
Inspn. closing-in	
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(A) APATTOTIC YONEL

PERMITUSSUED
OCT 20 1948



#### APPLICATION FOR PERMIT

Third Class

Class of Bintaing of Type of Stratistics	CITY of PORTLAND
Portland, Mains, October 19, 1948	OII A
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
The undersigned hereby applies for a permit to FFEE alter rEPONTATIONAL METALLINE following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	City of Portland, plans and
Location 143 Brackett Street Within Fire Limits?	Dist. No
Owner's name and address John Ricci, 145 Brackett Street	Telephone 2-4125
Lessee's name and address	
Contractor's name and addresslet	Telephone
Architect	No. of sheets
Proposed use of building Grocery store & Dwelling House	No. families
Last use ttttttt	No. families 2
Material No. stories Heat Style of roof	Roofing
Other buildings on same lot	
Estimated cost \$30	Fee \$50
General Description of New Work 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.	

CERTIFIC TE OF OCCUPANCY

REQUIREM NT IS WAYVED in the name of the heating contractor. PERMIT TO BE ISSUED TO John Ricci

#### Details of New Work Is any plumbing involved in this work?...... Is any electrical work involved in this work?.....

13 kity plantoning in ottoe in this	•
Height average grade to top of plate	Height average grade to highest point of roof
Size, frontNo. stories	solid or filled land?earth or rock?
I laterial of foundation Th	icku 18, top bottom cellar
Material of underpinning	
Kind of roofRise per foot	Roof covering
No. of chimneys Material of chimneys	s of lining tuel Kind of heat tuel
Framing lumber—Kind	Dressed or tull aze?
Corner posts	ledger board? Size Size
	er girders Max. on centers
	"O. C. Yr.dging in every floor and flat roof span over 8 feet.
	. , 2nd , roof
	2nd, roof, 3rd, roof
	, 2nd, roof
If one story building with masonry walls, thickness	en 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	r epairs to cars habitually stored in the proposed building?
	Miscellaneous
(PPROVED:	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
1940 (AMA) PATONICO (1940)	see that the State and City requirements pertaining thereto are
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observed? \_\_\_\_yar\_\_\_

INSPECTION COPY

Date of permit 10/20/48		1927	Suferior Co
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Inspn. closing-in			
Final Notif. Final Inspn. 12/9/48 A			-4 4 1
Cert. of Occupancy issued		,	in )
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### APPLICATION FOR DEPMIT

7.	•			
	A	PPLICATION	ED BUSINESS	ZONE
C	lass of Buildin	PPLICATION  Ig or Type of Struc	FOR PER	MIT POPERMIT IS
				• .
To the INSPECTOR O	F BUILDINGS, PO	UMALAND, MR.		me 4, 1940 1 4 194
with the Laws of the State and the following specific	reby applies for a pa of Maine, the Build ations:	ermit to erect-alter i <del>nstall</del> t ling Code of the City of Po	he following building rtland, plans and spec	st <del>zustura equipment</del> in accordanc ifications, if any, submitted herewit
Location 113 Brank	ett Street		Within Fire Lin	nits? yes Dist. No. 3
Ourier a of Designed Hall	ie and address <u>. Kro</u>	L Ella Johnson 33	Vor St	
Ouftractor a name and 8	doresa totales Taible	Overment un., 1354	Broadway, So.Po	rtland Telephone 2-3610
Architect				Pians filed no No. of sheets
Other buildings on come	;	temements/		No. families 2
Estimated cost \$ 60.	IOT.			No. families 2
23th ated tost of the	_	ion of Present Build	ing to be Alter-	Fee \$
Material vood No	. stories 3 H	eat Style	mig to be witele	aRoofing
Last use	Store	and tenements	OI TOOI	No. families 2
	Gen	eral Description of	New Work	No. families 2
To remove one Bt r	ion-bearing na	rtipion and put to	THE WALLE	
with Attending T	LO BUI DEKKE ATT	የተነፃም ኮልዎክ የአለልመ መመል	11 am [A.Al	itions, on second floor, use portion of former
#141 101 01955 1180	er stairway wi	second to third flo	or to be discon	itinued (closed up) o area for ventilation
•			e edmina 1662 J	d area for ventilation
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Is any plumbing wor' invo	olved in this work?_	Details of New W	s which is to be taken o	out separately by and in the name of CERTIFICATE OF OCCUPANCY
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Is any plumbing wor' invo Is any electrical work invo Size, frontde To be erected on solid or fi	olved in this work? olved in this work? epth	Details of New W  Heigh  No. stories  Heigh	Vork  t average grade to top  t average grade to hig  —earth or rock?	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. p of plate
Is any plumbing wor' invo Is any electrical work invo Size, frontde To be erected on solid or fi Material of foundation	olved in this work?	Details of New W  Heigh  No. stories Heigh  Thickness, top	t average grade to to t average grade to hig earth or rock?	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED, p of plate thest point of roof
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Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  olved in this work?  opth	Details of New W  Heigh  No. stories Heigh  Thickness, top  Height  foot Roof cov	Vork  It average grade to to  It average grade to his earth or rock? bot!oncell	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED, p of plate— thest point of roof— ar— Thickness—
Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  lived in this work?  epth	Details of New W  Heigh  No. stories Heigh  Thickness, top  Height  foot Roof cov	Vork  It average grade to to t average grade to hig —earth or rock? —bot:on——cell ering——	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED p of plate thest point of roof  Thickness
Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  olved in this work?  epth	Details of New W  Heigh  Thickness, top  Height  foot Roof cov	Vork  It average grade to	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. p of plate
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Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  olved in this work?  opth	Details of New W  Heigh  Thickness, top  Height  foot  Roof cov  imn - s  Type of fuel  Dressed cov  irrt or ledger board	Vork  It average grade to to to taverage grade to higearth or rock?bot:oncell  eringIs gas for Full Size?	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED. p of plate
Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  olved in this work?  opth  Rise per  Material of ch  Sills  Grees  arrying partitions) I corner posts all or	Details of New W  Heigh  Thickness, top  Height  Foot  Roof cov  imn - a  Type of fuel  Dressed of the coverage of the coverag	t average grade to to to taverage grade to hig earth or rock?	CERTIFICATE OF OCCUPANCE REQUIREMENT IS WAIVED, p of plate
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Is any plumbing wor' invo Is any electrical work invo Size, front	olved in this work?  olved in this work?  opth	Details of New W  Heigh  No. stories Heigh  Thickness, top  Height  Foot Roof cov  imm a Dressed cov  irr or ledger board Size  2x4-16" O. C. Girders  ne piece in cross section,  2nd  2nd	Vork  It average grade to top t average grade to hig earth or rock? bot:on cell ering Is gas for Full Size? Max. 6x8 or larger. Bridg	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED p of plate
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Is any plumbing wor' invo  Is any electrical work invo  Size, front	olved in this work?  olved in this work?  opth	Heigh  Thickness, top  Height  Toot Roof cov  imm a  Type of fuel  Dressed cov  irr or ledger board a  Size  2x4-16" O. C. Girders  ne piece in cross section,  2nd  2nd  Roof cov  Size  1	Vork  It average grade to top It average grade to hig Learth or rock? Lobt:on cell  Is gas for Full Size?  Max.  6x8 or larger. Bridg  , 8rd  , 8rd  , 8rd  , 8rd  to be accommodated	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED p of plate
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Is any plumbing wor' invo  Is any electrical work invo  Size, front	plved in this work?  plved in this work?  pth	Heigh  Thickness, top  Height  Thickness, top  Height  Foot Roof cov  Size  Size  2x4-16" O. C. Girders  ne piece in cross section,  2nd  2nd  Miscellaneous  of any shade tree on a puerson competent to see the	t average grade to top t average grade to higearth or rock?bot:oncell  eringIs gas for Full Size? Max. 6x8 or larger. Bridg, 8rd, 8rd, 8rd, to be accommodated itually stored in the positive street?no	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED p of plate
Is any plumbing wor' invo  Is any electrical work invo  Size, front	plved in this work?  plved in this work?  pth	Heigh  Thickness, top  Height  Thickness, top  Height  Foot Roof cov  Size  Size  2x4-16" O. C. Girders  ne piece in cross section,  2nd  2nd  Miscellaneous  of any shade tree on a puerson competent to see the	t average grade to top t average grade to higearth or rock?bot:oncell  eringIs gas for Full Size? Max. 6x8 or larger. Bridg, 8rd, 8rd, 8rd, to be accommodated itually stored in the positive street?no	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED p of plate

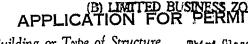
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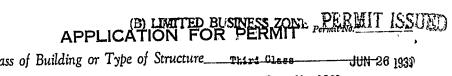
• •	
Permit No.4 C) 68 3	
Location 43 Brachett St.	
Owner My 800 LaD	
Date of permit 5/4 Nun	
Notif. closing-in	
Inspn. closing-in	
Final Notif.	
The Care	
Cert. of Occupancy issued Rome Reg.	
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Partition & startia.	
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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for one car garage. \_\_\_\_ ut . 143-Brackett-Street ..... 1. In whose name is the title of the property now recorded? Esla P. 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 stoked out upon the ground? If not, will you notify the Inspection Office when the work is stoked out and before any of the work is commenced? 4. What is to be maximum projection or overhang of paves or drip? . 3. you assume full responsibility for the correctness of the location plan or stationent of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?

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





ass .	of Dunaing of Typ		ine, June 2	). 1939 ). 1939	134
o the INSPECTOR OF BU	ILDINGS, PORTLAND, M	E.			
The undersigned hereby of the the Laws of the State of Mandath of the following specifications:	applies for a permit to erectaine, the Building Code of	ct alter-install the followin the City of Portland, plan	·	,	
ocation 1/3 Freeket	t Etreet	Within	Fire Limits?	yes Dist. No.	3
umer's or Franc's name and	address Fila Paal	ody Johnson, 1/3 F	rrckett St.	Telephone	
ontractor's name and addres	s <u>Kanao Bokelwic</u>	z, 149 Brackett S	<u>it,</u>	Telephone_no	
liteat			Plans	filedNo. of sheets.	_ <u>-</u> =
reposed use of building	1 car garage			_ No. families	
other buildings on same lot	store and tenemen	nts			<del></del>
Estimated cost \$ 50.	Description of P	resent Building to b	e Altered	Fee \$	
AaterialNo. sto	riesHeat	Style of roof_		_Roofing	
ast use				No. families	
ast ust———	General De	escription of New V	Vork		
Permit wo found she and sound as clafton	eathing a gards or a	ject to possesse seguina	novids de by of	Jeld Bod orelings	e,
It is understood that this permit he heating contractor.	Det	tails of New Work  Height avera	ge grade to top o ge grade to highe	f plate 9 test point of roof 30 a	1 <u>31</u>
The bear and an solid or fill	led land? GO	<b>11d</b> eart	or rock f	enr.»D	
1	der nasta T	hickness, topbutt	omcellar		
Men and a few alamaianing		Height	T	hickness	
and a second methods	Dica per foot	7 <sup>n</sup> Roof covering.	<u> Angliolt rec</u>	<u> </u>	441461 W
57 C 1.5	Material of chimney	79	0	i ining	
TEL 1 - E book MG	1	Type of fuel	is gas nt	ting involved:	
Eing Lumber-Kind	second hand spri	Dressed or Fu	ll Size?Tu	I BIZE	
	calle 6x6 Girt or	· ledger board?		ize	
		Size	Max. c	on centers	
Studs (outside walls and on span over 8 feet. Sills an	partitions 1 2x4-	.16" O. C. Girders 6x8 (	or larger. Bridg	ing in every floor and fla	t root
Joists and rafters:	1st floor dirt	, 2nd	, 3rd	, roof <u>2x</u> L	
On centers:	1st floor	, 2nd	, 3rd	, roof_2†	
Manimum appn 1	1st floor	, 2nd	, 3rd	, roof	
If one story building with	masonry walls, thicknes	s of walls?		height ?	
		If a Garage			
No. cars now accommodat  Total number commercial	ed on same lot none	nan a			
Total number commercial Will automobile repairing	the done other than min	or repairs to cars habitua Miscellaneous	lly stored in the p	proposed building?no	<del></del>
Will above work require		any shada teas on a publi	ic street? no	l	<del></del>
Will above work require a Will there be in charge o	removal or disturbing of	any brace tree on a pain	he State and City	requirements pertaining	thereto
are:observed? Yes	·	Ella <b>n</b> ee	hody Johnson		ال
INSPECTION COPY Z	Signature of a	wnerby Equal 7	ack	<del></del>	16
	- •	7	•		<b>V</b>

Permit No. 39/895

Location 143 Brackett St. Date of permit 6/26/39.

Notif. closing in Notif. closing-in Notif. closing-in

Inspn. ssing-in

Final Notif.

Final Inspn. 7/7/39

Cert. of Occupancy issued Notes

NOTES

6/3/39- Decation

6/39/39- Hamsel under the state of the state .011. 9# : خ na. 2 -Free

TERMIT LOUED



1'	THE POOLE
Perm	in NOMAN 19963
APPLICATION FOR PERMIT TO REPAIR I	BUILDING .
APPLICATION FOR PERIVITA	more in the second of the
Third Class Building	h 7, 1935
Portland, Maine,  Portland, Ma	in accordance with the
DINGS, FORTLAND, ME. senair the following described buttaris	5
To the INSPECTOR OF BUILDINGS, PORTLAND, MR.  The undersigned hereby applies for a permit to repair the following specifications:  The undersigned hereby applies for a permit to repair the following specifications:  The undersigned hereby applies for a permit to repair the following specifications:  Ward 6  143 Brackett Street  143 Brackett Street  145 Brackett Street  155 Brackett Street  156 Brackett Street  157 Brackett Street  157 Brackett Street  158 Brackett Street	B Dist. No.
Tally of the state	Telephone P 51.
tion was the second with the contract of the c	Telephone
Owner's name and address  Co. A. Hanson, 185 Grent St.	
Owner's name and address  Contractor's name and address  Use of building  discilling house 2 family  Use of building  Height  ft., Gross area  sq. ft., Style of roof	JUPANCY
Owner's name and address  Contractor's name and address  Contractor's name and address  Use of building  Aveiling house 2 family  No. stories  Height  Tt., Gross area  Sq. ft., Style of roof.	TE OF OCCUPATION.
to supring of New vv	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WANVED.
Type of present roof covering General Description of Parations  General Description of Parations  To Ropair after Fire to former condition. No alterations  Exposure	REQUI
To Repair after Fire to come	hoord whitening
	base board, whitening and painting
If Roof Covering is to be Repaired or Renewed	sq. ft.
If Roof Covering is to be Repaired	sq. ft.
what area damaged	sq. II.
Wit cat last repaired?	No. plies
Are repairs or renewal due to damage by fire?  Area of roof to be repaired now?  Area of roof to be used.	.75
Type of roofing to be used	Fee \$
Trade name and grade of the	
Estimated cost \$ 325.  Signature of owner By	432
Signature of Street - 4	71,

INSPECTION COPY

Ward 6 Permit No. 33/92

Location 143 Brackett St.

Owner Mrs. Ella Shussen

Date of permit 3/7/33 if closing in

ansyn closing in

Final Notif.

Final Inspn. 3/7/33

Cert of Occupancy issued None

NOTES

3/7/30-Warks done-Agd

The Company is a series of the company is a series of

(13) LINITED BUSINESS 2001



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third

- THE MAN TON OF BUILDINGS BORRES	Portland, Maine, July 1, 1980
To the INSPECTOR OF BUILDINGS, PORTLAND, The undersignd hereby applies for a provider	ms. to exact alter install the following building structure equipme Building Code of the City of Portland, plans and specificatio ations:
accordance with the Laws of the State of Maine, th	to exact alter install the following building structure emission
ar.y, submitted herewith and the following specific	ations; Code of the City of Portland, plans and specification
Location 145 Broken's Strengt	***
Owner's or feesby's name and add	Ward 6 Within Fire Limits? Yes Dist. No.
Contracted with the contra	H. Johnson 83 May St. Telephone
Production of the second of th	
Architect's name and address	g house No. families
Proposed use of building cons	
Other buildings and the state of the state o	g house No families
disc.	
Description of Pr	Perone Della
Last use our Contain a see	Style of roof pitch Roofing
and the same tring house	Style of roof pitch RoofingNo. families
General De	Scription of No. 317
To deport the term man, 9000	A A A A A A A A A A A A A A A A A A A
and in the same of the same and i	rebuild 10' x 20' two stories OR (7 770A)
	LOSING BEFORE
•	Style of roof pitch Roofing  No. families  Scription of New Work  rebuild 10' x 20 two stories OR (LOSING-IN IS WAINTON REPORT LATTING MELATING RECOVER A WAINTON REPORT LATTING RECOVER A WAINTON RECOVER A R
	CERTIFICATE OF OCCUP. L. CT  REQUIREMENT IS WAIVED.  Is of New Work
	VINALICIA
Detai	Is of New West
Size, front denth	Is of New Work  See Height average grade to highest point of roof
To be erected as at the city of the state of	in Q TT 1.
sold or filled land? solld	earth or rock? garth  ckness,, topbottom
Material of foundation	rkness ton
Material of underpinning	Height Thickness
Kind of was	HeightThickness Roof covering asphalt wington there of the Inf
111111	- Roof covering simple of many transfer
No. of chimneysMaterial of chimneys	the first of the first
Alliu of near and a second sec	
Type o	
If oil burner, name and model	of fuel Distance, heater to chimney
If oil burner, name and model	of fuel Distance, heater to chimney
If oil burner, name and model	of fuel Distance, heater to chimney
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved?	of fuel Distance, heater to chimney
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved?	of fuel Distance, heater to chimney
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 4-28 Sills 8-29 Girt or ledg	of fuel Distance, heater to chimney  Size of service er board? Size
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 454 Sills 820 Girt or ledg	of fuel Distance, heater to chimney  Size of service er board? Size
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 4-28 Sills 8-29 Girt or ledg	of fuel Distance, heater to chimney  Size of service er board? Size
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 454 Sills 658 Girt or ledg Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in	Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root across section.
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 2.24 Sills 8.26 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Constant over 8 feet. Sills and corner posts all one piece in Joists and rafters:  1st floor 2.28	Size of service  Size Size  Size  Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat roce across section.
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts Sills 6:6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Circ of the span over 8 feet. Sills and corner posts all one piece in Joists and rafters:  Ist floor 188	Size of service  Size Size  Size  Size  Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd  2x8  3xd  3xd  3xd  3xd  3xd
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts  Sills  Sills  Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Copan over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd 2x8 , 3rd , roof 2x8  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts  Sills  Sills  Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Copain over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd 2x8 , 3rd , roof 2x8  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts  Sills  Sills  Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Copan over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd 2x8 , 3rd , roof 2x8  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn  2nd 1xn , roof 1xn
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 3.4 Sills 6.6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Circ of the span over 8 feet. Sills and corner posts all one piece in Joists and rafters:  Ist floor 2.6 On centers:  Ist floor 18 Maximum span:  If one story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building with masonry walls, thickness of washing the story building walls and carrying partitions and the story building walls and carrying partitions are story building wall and carrying partitions are story building wall and carrying partitions are sto	Size of service  Size Size  Size  Size  Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd  2x8  3xd  3xd  3xd  3xd  3xd
If oil burner, name and model Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 254 Sills 656 Girt or ledg Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 256  On centers: 1st floor 156  Maximum span: 1st floor 157  If one story building with masonry walls, thickness of w  If	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat room cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 13n , roof 16n  2nd 12t , 3rd , roof 16n  2nd 12t , height?
If oil burner, name and model Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 254 Sills 656 Girt or ledg Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 256  On centers: 1st floor 156  Maximum span: 1st floor 157  If one story building with masonry walls, thickness of w  If	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat room cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 13n , roof 16n  2nd 12t , 3rd , roof 16n  2nd 12t , height?
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 45.6 Sills. 62.6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Cospan over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 22.6  On centers: 1st floor 12.1  If one story building with masonry walls, thickness of walls in the commodated on same lot.  Total number commercial cars to be accommodated.	Size of service  Size Size  Size  Size  Max. on centers  D. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd  2x8  3rd  n roof  2nd  12t  3rd  n roof  height?  a Garage  , to be accommodated
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 45.6 Sills. 62.6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Cospan over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 22.6  On centers: 1st floor 12.1  If one story building with masonry walls, thickness of walls in the commodated on same lot.  Total number commercial cars to be accommodated.	Size of service  Size Size  Size  Size  Max. on centers  D. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd  2x8  3rd  n roof  2nd  12t  3rd  n roof  height?  a Garage  , to be accommodated
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 4-16 Sills 8-20 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 On centers:  Ist floor 2-26  On centers:  Ist floor 150  Maximum span:  Ist floor 151  If one story building with masonry walls, thickness of walls now accommodated on same lot  Total number commercial cars to be accommodated  Will automobile repairing be done other than minor repairs	Size of service  Size Size  Size  Size  Max. on centers  D. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd  2x8  3rd  n roof  2nd  12t  3rd  n roof  height?  a Garage  irs to cars habitually stored in the proposed huilding?
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts. 45.4 Sills. 85.8 Girt or ledg Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in Joists and rafters: 1st floor 258 On centers: 1st floor 158 Maximum span: 1st floor 121 If one story building with masonry walls, thickness of w If No. cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat roo cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 12n , 3rd , roof 16n  2nd 12t , 3rd , roof 2nd; 2nd 1coss section.  2nd 1coss
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 45.4 Sills. 828 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" Cospan over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 228  On centers: 1st floor 124  Maximum span: 1st floor 124  If one story building with masonry walls, thickness of w  If  No cars now accommodated on same lot  Total number commercial cars to be accommodated  Will automobile repairing be done other than minor repaired.  Will above work require removal or disturbing of any sha	Size of service  Size Size  Size  Size  Max. on centers  D. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd  2x8  3rd  n roof  2nd  12t  3rd  n roof  talls?  a Garage  to be accommodated  irs to cars habitually stored in the proposed building?  cellaneous
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts. Sills. 6:61 Girt or ledg Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in Joists and rafters: 1st floor 2:68 On centers: 1st floor 1:19 Maximum span: 1st floor 1:21  If one story building with masonry walls, thickness of w  If No cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repaired.  Will above work require removal or disturbing of any sha Plans filed as part of this application?	Size of service  Size Size  Size  Size  Max. on centers  D. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd  2x8  3rd  n roof  2nd  12t  3rd  n roof  talls?  a Garage  to be accommodated  irs to cars habitually stored in the proposed building?  cellaneous
If oil burner, name and model Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 4-4 Sills 6-6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 2-6  On centers: 1st floor 150  Maximum span: 1st floor 150  If one story building with masonry walls, thickness of walls number commercial cars to be accommodated  Will automobile repairing be done other than minor repaired with above work require removal or disturbing of any shall Plans filed as part of this application?	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat room cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 13n , roof 16n  2nd 12t , 3rd , roof 4  2nd 12t , 3rd , roof contains a Garage  its to cars habitually stored in the proposed building?  cellaneous  de tree on a public street? , no
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts. 4-16 Material columns under girders Studs (outside walls and carrying partitions) 2x4-16 Span over 8 feet. Sills and corner posts all one piece in Joists and rafters: 1st floor 2-16 On centers: 1st floor 15 Maximum span: 1st floor 121 If one story building with masonry walls, thickness of walls number commercial cars to be accommodated Will automobile repairing be done other than minor repair will above work require removal or disturbing of any sha Plans filed as part of this application?	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 18n , 3rd , roof 16n  2nd 12t , 3rd , roof  a Garage  , to be accommodated  irs to cars habitually stored in the proposed building?  cellaneous  de tree on a public street? , no
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 4-4 Sills 6-6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Girt or ledg  Span over 8 feet. Sills and corner posts all one piece in  Joists and rafters: 1st floor 2-6  On centers: 1st floor 199  Maximum span: 1st floor 199  Maximum span: 1st floor 199  If one story building with masonry walls, thickness of walls automobile repairing be done other than minor repaired.  Will automobile repairing be done other than minor repaired will above work require removal or disturbing of any shall above work aperson of the labove work aperson of the la	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 18n , 3rd , roof 16n  2nd 12t , 3rd , roof  a Garage  , to be accommodated  irs to cars habitually stored in the proposed building?  cellaneous  de tree on a public street? , no
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 4-4 Sills 6-6 Girt or ledg Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in Joists and rafters: 1st floor 2-6 On centers: 1st floor 150 Maximum span: 1st floor 121 If one story building with masonry walls, thickness of w If No: cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairing be don	Size of service  Size
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts 4-4 Sills 8-6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Corner posts all one piece in Joists and rafters: 1st floor 2:6  On centers: 1st floor 1:1 Maximum span: 1st floor 1:2 Maximum span: 1st floor 1:2 Maximum span: 1st floor 1:3 Maximum span: 1st floor 1:4 Maximum span: 1st floor 1:5	Size of service  Size of service  Size Max. on centers  C. C. Girders 6x8 of larger. Bridging in every floor and flat roo a cross section.  2nd 2x3 , 3rd , roof 2x8  2nd 18n , 3rd , roof 16n  2nd 12t , 3rd , roof  a Garage  , to be accommodated  irs to cars habitually stored in the proposed building?  cellaneous  de tree on a public street? , no
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts	Size of service  Size
If oil burner, name and model Capacity and location of oil tanks Is gas fitting involved? Corner posts 252 Sills 658 Girt or ledg Material columns under girders Studs (outside walls and carrying partitions) 2x4-16" C span over 8 feet. Sills and corner posts all one piece in Joists and rafters: 1st floor 258 On centers: 1st floor 159 Maximum span: 1st floor 159 If one story building with masonry walls, thickness of w  If No: cars now accommodated on same lot Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairing be do	Size of service  Size
If oil burner, name and model  Capacity and location of oil tanks  Is gas fitting involved?  Corner posts. 4-4 Sills. 8-6 Girt or ledg  Material columns under girders  Studs (outside walls and carrying partitions) 2x4-16 Corner posts all one piece in Joists and rafters: 1st floor 2:8  On centers: 1st floor 1:1 Maximum span: 1st floor 1:2 Maximum span: 1st floor 1:2 Maximum span: 1st floor 1:3 Maximum span: 1st floor 1:	Size of service  Size Max. on centers  O. C. Girders 6x8 of larger. Bridging in every floor and flat root cross section.  2nd 2x8 , 3rd , roof 2x8  2nd 1xn , 3rd , roof 1xn  2nd 1xt , 3rd , roof 2xn  2nd 1xt , 3rd , roof 1xn  2nd 1xn  2nd 1xn , roof 1xn  2nd 1xn  2nd 1xn  No. sheets  Fee \$ 500  etcnt to see that the Star and City requirements pertaining thereto  2nd 1xn

Inspn. closing-in Fina \_.otif. Final Inspn. Cert. of Occupancy issued en agioth I this off 27/2219-I R-12/30/27

December 25, 1927

gr. E. H. Johnson 33 May Street Portland, Maine

Door Siri

At the time of inapportion of installation of a new boiler at 143 Brackett Street, the Inspector noticed that the chimney to which the boilor is connected has never been provided with a close out door at the bottom of the chimney flue.

A chiancy without proper clean out provision is decead 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

very truly yours,

Inspector of Buildings

HW/EP



### APPLICATION FOR PERMIT

Pershid No Lill

Class of Building or Type of Structure. Third Chase

Portland, Maine, Hovember 7, 1927

the INSPECTOR OF BUI					
cordance with the Laws of	the State of Mutile, the	ions:		ing structure equipment in plans and specifications, if	
143 Brackett	Street	_Ward Wit	hin Fire Limits?_	Yes Dist. No. 3	
	d address E. H. Jol	mson, 53 May 81	<u> </u>	Telephone	
entractor's name and addres	s F. Z. But	terfield, 39 Oras	lite St.	Telephone	
rchitect's name and address_		and about		No familiar 1	•
roposed use of building	Dwelling house	WENT MOOLS		No. families1	
ther buildings on same lot	)10 <b>ne</b>				•
	Description of Pa	resent Building to	e be Altered	•	
aterial Wood No. sto	ories St Heat St	Style of roo	of	_Roofing	-
ast use Sto	ore and Deelling h	IOTRO		No. families_ *	-
ast as ——	General D	escription of New	Work	No. families THE ATT OF OF CHANGE OF STREET OF	
To restoye old boil	ler and replace w	ith larger boiler	יפית.	THE Children Diling	
			CE.	EQUILLE 37 FOR WAIVED.	
To build chimney	up 18"		·	THE ATT OF O'S WAVED.  ENTRE ATT OF SWAVED.	
			, N 12	5 4 0	•
		ails of New Work	K		
Size, front dep	othNo. sto	oriesHeight avo	erage grade to high	est point of roof	
	ad foud 2	ea	rth or rock?		
E 1 - E foundation		Chickness., top	b	ottom	
		Height	1	nickness.	
Material of underprising					
		Doof coverin			_
Kind of roof	35 t 1.1 t - Minney	Roof covering	ıg	of lining	_
Kind of roof	35 t 1.1 t - Minney	Roof covering	ıg	of lining	_
Kind of roof	Material of chimney	Roof covering Ro	ogO	of lining	_ _ _
Kind of roof	Material of chimney. Ty	Roof covering brick pe of fuel Coal	Distance, hear	of lining	- -
Kind of roof	Material of chimneyTy del	Roof covering Series Roof Covering Roof Good Roof Roof Roof Roof Roof Roof Roof R	Distance, head	of lining	<del>-</del>
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil	Material of chimneyTy del I tanks	Roof covering Size o	Distance, head	of lining	
Kind of roof	Material of chimneyTy del I tanks	Roof covering briok  pe of fuel Coal  Size of tedger boardi	g	of lining	
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts	Material of chimneyTy del I tanksGirt'on	Roof covering Size of ledger board?	Distance, hear	of lining	
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under git  Studs (outside walls and compan over 8 feet. Sills and	Material of chimneyTy del I tanks SillsGirt or rders arrying partitions) 2x4-	Roof covering Size of ledger board?  Size Size of Co.C. Girders 6x ledger in cross section.	f service  Max 8 or larger. Brid	of lining	
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under gi	Material of chimneyTy  del  I tanksGirt or  rders arrying partitions) 2x4- I corner posts all one pi	Roof covering brick  pe of fuel Coal  Size or ledger board?  Size	f serviceMax s or larger. Brid	Size	oof
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under git  Studs (outside walls and compan over 8 feet. Sills and	Material of chimney  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of Coal  Size Size of ledger of coal  Size of ledger o	f service  Max 8 or larger. Brid	Size, roof, roof	oof
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under gis  Studs (outside walls and contents and rafters:  On centers:	Material of chimneyTy del I tanks  SillsGirt or rders arrying partitions) 2x4- il corner posts all one pi 1st floor  1st floor  1st floor	Roof covering brick  pe of fuel Coal  Size or ledger board?  Size	f serviceMax 8 or larger. Brid, 3rd,, 3rd,, 3rd,	Size  on centers  ging in every floor and flat re  roof  roof  roof  roof  roof  roof  roof  roof	
Kind of roof  No. of chimneys  Kind of heat  Staem  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under gis Studs (outside walls and capan over 8 feet. Sills and Joists and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of coal  Size of walls?  If a Garage	f serviceMax 8 or larger. Brid, 3rd,, 3rd,, 3rd,	Size, on centers, roof, roof, roof, roof, roof, roof, roof, roof, height?	oof
Kind of roof  No. of chimneys  Kind of heat  Staem  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under gis Studs (outside walls and capan over 8 feet. Sills and Joists and rafters:  On centers:  Maximum span:  If one story building with	Material of chimney  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of coal  Size of walls?  If a Garage	f service  Max 8 or larger. Brid  , 3rd  , 3rd  , 3rd  , to be accommod	Size, roof, roof	ooof
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under gir Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:  Maximum span:  If one story building with  No. cars now accommodat	Material of chimney.  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board i Size of walls?  If a Garage	f service  Max 8 or larger. Brid  , 3rd  , 3rd  , 3rd  , to be accommod	Size on centers	oof
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under gir Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:  Maximum span:  If one story building with  No. cars now accommodat	Material of chimney.  Ty  del	Roof covering briok  pe of fuel Coal  Size of ledger board?  Size Size of coal  Coal  Size of ledger board?  Size of walls?  If a Garage  Loor repairs to cars hab	f service  Max 8 or larger. Brid  , 3rd  , 3rd  , 3rd  , to be accommod	Size, roof, roof	oof
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under git  Studs (outside walls and compan over 8 feet. Sills and  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommodat  Total number commercial of will automobile repairing	Material of chimneyTy  del	Roof covering brick  pe of fuel Coal  Size Size of ledger board in Size Size of correct section.  2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	f service  Max 8 or larger. Brid  , 3rd  , 3rd  , 3rd  , to be accommod  itually stored in the	Size	oof
Kind of roof  No. of chimneys  Kind of heat  Steem  If oil burner, name and mo  Capacity and location of oil  Is gas fitting involved?  Corner posts  Material columns under git  Studs (outside walls and compan over 8 feet. Sills and  Joists and rafters:  On centers:  Maximum span:  If one story building with  No. cars now accommodat  Total number commercial of will automobile repairing  Will above work require r		Roof covering brick  pe of fuel Coal  Size of ledger board?  Size -16" O. C. Girders 6x lece in cross section.  2nd, 2nd	f service  Max 8 or larger. Brid  , 3rd  , 3rd  , 3rd  , to be accommod  itually stored in the	Size	oof
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under git Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:  Maximum span: If one story building with  No. cars now accommodat  Total number commercial of the companient	Material of chimney.  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of coal  Size of walls?  If a Garage  Miscellaneous  any shade tree on a person of the coal	Distance, head  f service  Max 8 or larger. Brid  3rd  3rd  3rd  , 3rd  , to be accommod  itually stored in the sublic street?  No. sheets	Size on centers	oof
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under git Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:  Maximum span: If one story building with  No. cars now accommodat  Total number commercial of the companient	Material of chimney.  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of coal  Size of walls?  If a Garage  Miscellaneous  any shade tree on a person of the coal	Distance, head  f service  Max 8 or larger. Brid  3rd  3rd  3rd  , 3rd  , to be accommod  itually stored in the sublic street?  No. sheets	Size on centers	oof
Kind of roof  No. of chimneys  Kind of heat  Steam  If oil burner, name and mo Capacity and location of oil Is gas fitting involved?  Corner posts  Material columns under git Studs (outside walls and compan over 8 feet. Sills and Joists and rafters: On centers:  Maximum span: If one story building with  No. cars now accommodat  Total number commercial of the companient	Material of chimney.  Ty  del	Roof covering brick  pe of fuel Coal  Size of ledger board?  Size Size of coal  Size of walls?  If a Garage  Miscellaneous  any shade tree on a person of the coal	moderate process of service	Size	oof

Nard b Permit No. 27/22/9 1/ Location 143 Brackett Sil. Rate of permit Mar. 727 Notif. closing in Inspn. closing-in Final Notif. Cert. of Occupancy issued
NOTES
12 Below Wordworks.



Location, ownership and detail must be correct, complete and legible.  $S_{\epsilon_{\mathbf{r}}}$ required for every building. Plans must be filed with this application.

# APPLICATION FOR PERMIT TO BUILD

Portland, Me., June 1,1921

To THE

### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following \_\_\_Wd.\_\_6 Specifications :--

ocation 143 Br	ackett		May		
ocationFred	Johnson	Address	143 Brackett		שר
ame of owner is a	Moore				ERMIT
ame of mechanic is?			only		Ž
ame of areas of building (1	purpose)? private gars	sa (one car	Orimi		
	11011 1114119				3
roposed occupancy of bundancy is a dwelling or tenement house, for the there to be stoles in lower sto	ry?		No.	ep?	N.
ta dwelling or tenement holder, tenement	; No. of feet re	ar?	, No. of feet det	en? 20ft	. <u>c</u>
Size of lot, No. of feet front?	15ft; No. of feet re	ear? 1610	, Xo, of feet det		- m
No. of stories, front? 1  No. of feet in height from the mear Distance from lot lines, front? 2	grade of street to the hig	hest part of the	root:foot: ros	fec	et 🛪
No. of feet in height from the mear Distance from lot lines, front?  Firestop to be used? two feet for	feet; side?	feet; side?	deher does not	obstruct wind	70.4 <b>6)</b>
Distance from lot lines, none	om 1 t line, pyrene	fire extingu	Henor & wo		- 11
Firestop to be used? two feet 13	id or filled land?				- <del>Z</del>
Will the building be exected on services. Will the foundation be laid on eart	th, rock or piles?		,	langth of?	E
If on piles, No. of rows?	distanc	e on centres?			
If on piles, No. of rows?	di	ameter, bottom o	of?		B
Diameter, top of					Ţ
Size of posts?			d		X
' salanger f	earth .2d	, 30	d	, 11	Ĩ,
., ., ., .,	, "	'		.,	u
O. C. " " " " "		,			
Span	and the second second second		· · · · · ·		
4 4 (			_ laid with m	ortar?	5
			11.1.41.0	oce of?	
	osts heigh	t of?.	t t -t -cofing?	asphalt	. (
Underpinning, material of? Po	sard, or hip?pit	t <b>ch</b> M	aterial of toomig.	be lined?	
	steam, furnaces, stoves or	grates?	Will the Inte		
	ie requirements of the lay	w?	A6a		
Will the building conform to the No. of brick walls?		and where pla	aced:		
			-		
Means of egress?					
			-tue the following	z particulars:	
If the building is	to be occupied as a Ten	iement House,	five the ross		
			-		
What is the beight of cellar or	of first story?	second		third?	
What is the reight What will be the clear height State what means of egress	is to be provided?				
	is to be provided? Scut	tle and steplade	der to roof?		_
Estimated Cost,	ture of owner or author	•			
40- i	zed representative,				
\$		Address,			
			11 d L. E. M	looke_	
Plans submitted?	provide against a specific and appropriate	Receive	ed by:		
Plans submitted.					

must be submitted in duplicate, one