

# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION COMPLAINT

18 1980	
ASPECTION COPY EG-23 Date Received April 18, 1980	ing single family dwelling V
ISPECTION COPY B9-23 Date Received	aingle family unit
OMPLAINT NO. Use of Build	ing 5-1384
ORE OF 12	Telephone 797-7384
Location 97 Belfort St.  Owner's name and address Dow Lamkin -93 Belfort St.	Telephone
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Location Dow Lamkin	Telephone
Owner's name and address  Tenant's name and address  Neighbor  Complainant's name and address  Neighbor  Lamkin is  Description: Man calling says that Mr. Lamkin is  house. He has 3 people working for him,  house. For people with small children on	in his
Owner's name and address  Tenant's name and address  Neighbor  Complainant's name and address  Neighbor  Lamkin is  Description: Man calling says that Mr. Lamkin is house. He has 3 people working for him, house. He has 3 people with small children on concern for people with small children.	a lab business
Tenant's name	running a tunning a business 13
Camplainant's name and author Mr. Lamkin 12	traff).c IIOm
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Dear slive: april 19,1979 I am a destal technician of would like to open my own business hat involve patients coming to the the dential by me. I pick up all have an our loved of the me I have an enclosed patio at the rear of my howe that I would like to invulate and redecorate Sincerely,

> RECEIVED APR 2 0 1979 DEPT. OF BLDG. IMSP.
> CITY OF PORTLAND

DOW L. LAMKIN. 97 BELFORT ST.

FORTLEND, ME. 04103

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## APPLICATION FOR PERMIT

PERMIT ISSUED

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

Other and Address.

To the DIRECTOR OF BUILDING & DORTLAND, MAINE, April 20, 1979
To the DIP Some of DOPPER AND MAINE, April 20, 1979
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  The undersigned hereby applies for a permit to erect clear and the services.
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, struc-  Zoning Ordinance of the City of Portland with 1-1.
ture, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building, struc- Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the Laws.
tioner tioner with plans and energe
Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:  LUCATION 97 Belfort Street 04103  1. Owner's name and address Dow L. Lamkin - same Fire District #1 #2 2  Lessue's name and address Telephone 797-7384  3. Contractor's name and address
1 Dominate
2. Lessee's name and address Dow L. Lamkin - same Fire District #1 [], #2 [7]
3. Contractor's name and adddress
2. Lessue's name and address Dow Lamkin same Fire District #1 , #2  3. Contractor's name and address Telephone 797-7384  4. Architect Specifications Plans No. of sheets  Last use single family dwelling No. stories Heat No. families
Proposed use of building deal 3 deal
Last use Last use Occupation No. of sheets
Material No. family dwelling. No. families
Other buildings on same tell
Estimated contractural cost \$
FIELD INSPERTOR
FIELD INSPECTOR—Mr.  This application is for:  @ 775-5451  GENERAL DESCRIPTION
Garage Ext. 234 Change of use from dwolling
Change of use from dwelling to dwelling with ceramic's as home occurrence.
Masonry Bldg with ceramic's as home occupation, enclose  Metal Bldg existing porch for the home occupation.
Metal Bldg.  existing porch for the home occupation.  Alterations  ( board up porch) Stamp of Special Condition.
Alterations
Change of Use XX
Other
NOTE TO APPLICANT. S
cal and mechanicals. Separate permits are required by the installers and subcontract
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of healing, plumbing, electri-
PERMIT IS TO BE ISSUED TO 1 KK 2   3   4
Omer:
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  DETAILS OF NEW WORK  Is any electrical work involved in this work?  If not, what is proposed for sewere?
Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate.  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?
Has septic tank notice been sent?  Height average grade to top of plate  Size, front  depth  No, storice  Stany electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof
Height average grade to top of plate  Size, front depth No. storics solid or filled land?  Kind of roof  Rise per foot  What is proposed for sewage?  Form notice sent?  Solid or filled land?  Carth or rock?
Size, front
Material of foundation No, storics solid or filled land?
Kind of roof Thickness, top bottom carth or rock?
No. of Chimneye
Framing Lumber 17:
Comment Sizer
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  Size Max. on centers  1st floor 2nd 3rd 3rd 3rd
Joists and rafters: 1st floor
On centers:  Ist floor  On centers:  1st floor  2nd  3rd  3rd  3rd  3rd  3rd  3rd  3rd  3
Maximum span: 1st floor 2nd 3rd roof  To one story building with masonry walls about the story building walls about the s
Maximum span: 1st floor. 2nd 3rd roof.  If one story building with masonry walls, thickness of walls? 7rd roof.
If one story building with masonry walls, thickness of walls?  No cars now accompanded and the story building with masonry walls, thickness of walls?  No cars now accompanded and the story building with masonry walls, thickness of walls?  No cars now accompanded and the 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 automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  DATE  MISCELLA ASSECTION. PLANS THE DATE
APPROVALS BY:
BUILDING INSPECTION DIANT DATE
ZONING: CODI:  Will work require disturbing of any tree on a public street?
BUILDING CODIT
Fire Depa.: Will there be in charge of the t
to see that the State and City and Competent
Others: are observed?
Signature of Applicant Out L. Low him.  Type Name of above. Down J. L. Phone # same
Type Name of above Dow .L. Lamkin
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# Application for Portland, Maine Application for Permit to Install Wire

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- : :	the City z	Signed hereby applies for	install Wires	
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	and current	signed is Cortland, A.	Portland, Maine Ssued	
	the follow	accordant apple	Cortland No. Server No. 54	45-1
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1	Description Families	Mayth	Permit No. 57  Portland, Maine Sc.  install wires for the purpose of conducting out Minimum Fee \$1.90  L.D. J. Scott Del Stories  Number of Stories	land.
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: .	Co	tic Oh H. P.	Alterations  Plug Molding (No. of feet)  Prostrip Lighting (No feet)  No. of Win 3  Postrip No. of Win 3  Postrip No. of Win 3	
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R3 RESIDENCE ZONE



## APPLICATION FOR PERMIT

PERMIT ISSUED

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To the INSPECTOR OF BUILDINGS	WARNE,	September .		ULL UI	LOIIT
To the INSPECTOR OF BUILDINGS,	PORTLAND, MAINI	E . 5 8 4	Commission Machinery	مراج وبإراسور روسيستدي	· -:
in accordance with the Laws of the State of specifications, if any, submitted herewith as Location 97 Belfort St.	a permit to erect all f Maine, the Build nd the following spe	ter repair demolish in ing Code and Zoning ecifications:	stall the following to Ordinance of the	building structure e City of Portland,	equipmen plans and
. o wher a manie and address would be	CANTAGE DI 7/	Detion of a		770	00 OGEL
Lessee's name and address				Telephone	7 (-20)4
Contractor s hame and address . On	mer.	- '			
Last use	- ÎI	• T	***************************************	No. families	
Material frame No stories 1	Uast		***************************************	ivo. iamilies	
Other buildings on same lot		Style of Tool		Roofing	
Estimated cost \$		- 6			
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It is understood that this permit does not interest the name of the heating contractor. PERMI  Is any plumbing involved in this work?	Details of	New Work			
Is any plumbing involved in this work? Is connection to be made to public sewer?	Details of	New Work  Is any electrical wo	rk involved in thi	is work?	
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent?	Details of	New Work  Is any electrical wo  If not, what is projective sense.	rk involved in the	is work?	
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Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to too of plate  Size, front  Material of foundation  Material of foundation  With 8" x 12" footin  Kind of roof  With 8" x 12" footin  Rise per  No. of chimneys  Material of  Framing Lumber—Kind  Dres.  Size Girder  Columns und  Studs (outside walls and carrying partition  Joists and rafters:  1st floor  Maximum span:  Ist floor  Maximum span:  Ist floor  Maximum span:  If one story building with masonry walls, the story building with masonry walls, the story building be done other that the story building be done other than the story building building be done other than the story building be done other than the story building	Details of  Hele of Stories Teast Chocks Thickness, if foot chimneys sed or full size? Iter girders 2nd 2nd 2nd 2nd 2nd 2nd 3nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	New Work  Is any electrical wo If not, what is proposed to the State and C  dd?	rk involved in the posed for sewage?  on highest point of the poses are cellar  Kind of heat reposts are many max. or oor and flat roof decommercial cars to red in the propose the above work	f roof fuel fuel Sills centers span over 8 feet. roof height? be accommodated building?	ed
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AP - 97 Bolfort St. hr. John Placifelli 97 Selfort Street April 7, 1963 Dang to Pizcitelli: thems within at the store account to constitute a two mory The state of the s The state of the s THE REAL PROPERTY. Tay and June, Activity of Jankling

ATTACK.

### R3 RESIDENCE ZONS



### APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure ......

Third Class September 30 1969 CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

- to the state of the same to be seen alter repair de	molish install the following building	ig structure equipm	ieni
The undersigned hereby applies for a permit to erect alter repair de	. J. Zaning Ordinance of the City of	f Portland, blans	and
in accordance with the Laws of the State of Maine, the Building Code and	ta Zonting Orathanoo of the Chy of	1 2 0,000,00, 212.50	-,,
specifications, if any, submitted herewith and the following specifications:			*
specifications, if any, submitted her each and the	Within Fire Limits?	Dist. No	
Location 97 Belfort St.	Within Fire Limits!		

97 Belfort St.	Within Fire Limits? Dist. No.
Location 97 Belfort St. Owner's name and address Louis Cavallaro, 97 Belfo	ort St. Telephone 797-2854
Owner's name and address	Telephone
Lessee's name and address	Tologhone
Lessee's name and addressowner.	Telephone
Specificat	ions Plans "YesNo. of sheets
Architect	No. families
Architect Specificate Proposed use of building u  Last use u	No. families 1
Last use	Poofing
Last useNo. storiesl HeatSt	yle of root
Other buildings on same lot	Fee \$2.00
Fotimated cost \$	1.00

### General Description of New Work

FOR EXCAVATION AND FOUNDATION ONLY FOR 1-STORY FRAME ADDITION 12' x 12' ON REAR OF

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

Details of New Work
Is any electrical work involved in this work?
If not, what is proposed for sewager
Form notice sent?
Height average grade to highestypoint of roof
No. stories solid or filed lands
Material of foundation 81 concrete blocksThickness, top bottom cellar cellar
Material of foundation 8" concrete blocks inckness, top bottom with 8" x 12" footing Kind of roof Roof covering Roof covering
Material of chimneys of lining Kind of neat Ittel
No. of chimneys Material of Chimneys Corner posts Sills Sills May on centers
Size Girder Columns under girders Size Max. on centers Size
Stude (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, 3rd, roof
1st floor, 2nd, 3rd, 7001
1et floor 2nd 3rd
If one story building with masonry walls, thickness of walls? height?
If one story building with masonry wans, uncertains or wentstanding with masonry wans, uncertains
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?. Minceilaneous Will work require disturbing of any tree on a public street?..... no APPROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thursto are observed? \_\_\_\_yes Louis Cavallaro

INSPECTION COPY Signature of owner

### R3 RESIDENCE ZONE



ATIS V	Portland, Maine,	: April 5	1965	
To the INSPECTOR OF BUILD	INGS, PORTLAND, MAIN	NE.	•	
The undersigned hereby applin accordance with the Laws of the specifications, if any, submitted here Location97 Belfort St.	State of Maine, the Buil with and the following s <sub>i</sub>	ding Code and Zuni becifications:	ng Ordinancs of the	
^ ' ' 1 1 Ta'	L. Dia-il-11: 00	D-1 C-4 C+		the second secon
Lessee's name and address	, , ş	. 1	······································	Telephone
Lessee's name and address	owner			Telephone 773-1498
Architect	Sr	ecifications	Plans	No of cheete 2
Proposed use of building				
Last use	11	***************************************	,	No families 1
Material fr. No. stories	2 Heat	Style of roof		Pooling
Other builder of a same lot		in the state of th	- 1	
Estimated cost \$ 2,000.00			***************************************	Fee \$ 6.00
	General Descri	ption of New Y	Vork	- OO Vindamininamininaminin
To construct 2-story fram Second floor 22' wide x 1	e addition on rea 5' long.	r of dwelling	first floor 1	
8/5/65-Work	postponed	indefin	ritely- C.	298
	- · · · · · · · · · · · · · · · · · · ·			rp'
It is understood that this permit doe the name of the heating contractor.	PERMIT TO BE IS.  Details of	SUED TO OWN of New Work	ler	San Artist Control
Is any plumbing involved in this v	vork? <u>no</u>	Is any electrical	l work involved in	this work?yes
Is connection to be made to publi	c sewer?	If not, what is	proposed for sewar	Carr
Height average grade to end of pl Size, front 22 sacdeotif1. 1 Material of foundation concret Kind of roofpitch	ate first 12. 2 see at 11. 2 see at 12. 2 see at 12. 2 see at 12 s	Height average gra solid or filled la w grade ss, topbe Roof covering	de to highest point nd? solid ottom cell Asphalt C	earth or rock? earth ar lass C Und Label.
No. of chimneys Ma	aterial of chimneys	of lining	Kind of he	at fuel
Framing Lumber-Kind sprud	Dressed or full size	ressed C	orner posts4x6	hem. Sills 2x8
Size Girder Colu	mns under girders	Size	Мах	on centers
Studs (outside walls and carrying	partitions) 2x4-16" O.	C. Bridging in eve	ry floor and flat ro	oof span over 8 feet.
Joists and rafters: 1st	t floor 2x8	2nd 2x8	3rd	roof 2x8
On centers:	t floor	2nd 16"	, 3rd	, roof6u
Maximum span: 1s	t floor	2nd 251	, 3rd	, roof 10! & 13!
If one story building with masonr	y walls, thickness of wa	lls?		height?
	Tf .	Garage		
No. cars now accommodated on sa Will automobile repairing be done	ame lot, to be accor	nmodatednum		
		io co care nacituan	•	
ROVED:	, .		Miscellaneou	
				on a public street?no
	Wii		1	ork a person competent to
	3		nd City requireme	ents pertaining thereto are
·	obs	erved? <u>Ves</u>	•	
	ı	John Pracit	elli - Kezare	ECENTRID BY -

R3 RESIDENCE ZONE

PENMIT 188 01190 SEP 5 1958



## ICATION FOR PERMIT

Class of Building or Type of Structure

CITY of PORTLAND

The undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute demolish install the following building structure equipment and are undersigned hereby applies for a permit to erect alter repute following for a permit to erect alter repute following for a permit to expense of the content of th The undersigned hereby applies for a permit to erect after reputrationalish instatthe following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the following the To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

specifications, if any, submitted herewith and the following specifications: Location ..... Henry E Hansen, 8 Clinton St. Specifications.......Plans \_\_Ves\_\_\_\_ Lessee's name and address ..... Contractor's name and address ...... l-car frame garage.... Architect .... Proposed use of building .... Last use -frame No. stories Dwelling Material..... Other buildings on same lot ...... General Description of New Work Estimated cost \$ 150.00

To remove existing rear addition 6' wide 6' high-closing up rear wall of garage

with wood

To construct new addition to existing 1-car garage on front of building 2½1 x 121 -no change in door opening.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in

the name of the heating contractor. PERMIT TO BE ISSUED TO

Is connection to be made to public sewer? \_\_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_\_ Has sepuc tank notice been sent? \_\_\_\_\_\_91 \_\_\_\_\_ Height average grade to highest point of roof.\_\_\_\_\_\_11 Material of foundation \_\_\_\_Cedar Posts \_\_\_\_\_ Thickness, top \_\_\_\_ Asphalt Class C Und Lab. Size, front......depth ...... Roof covering ..... Rise per foot \_\_\_\_\_\_A" Material of underpinning ...... \_\_\_Corner posts \_\_\_Lx6 Kind of roof .....pitch ...... Material of chimneys... Max. on centers Framing Lumber-Kind spruce & Firefield or full size?..... No. of chimneys Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Size Girder ----- Columns under girders ---Kind and thickness of outside sheathing of exterior walls? Joists and rafters:

If one story building with masonry walls, thickness of walls?.....

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?...

THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED	<i>I</i>
APPROVED:  OK 9-5-38 III	
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1035447 1174467 5.744.00	pagg 1 (20) 3 (20) 30 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40) 4 (40)
min min signification in the contract of the c	

Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work r. person competsee that the State and City requirements pertaining there

observed? \_\_\_\_\_\_ves incoinette M Smith

Signature of owner

(RC) RESIDENCE ZONE - 1

APPLICATION FOR PERMIT

PRIMI CLY of FORTLAND

Class of Building or Type of Structure .....Third Class...

: INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to exect alter repair and Zoning Ordinance of the City of Portland, bland and cordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance with the Laws of the State of Maine. The undersigned hereby applies for a permit to exect alter reports and Ithe following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and in accordance with the Laws of the State of Maine, the Building Specifications:

Within Fire Limits? no Diet No.

Specifications, if any, submitted herewith and the following specifications.

Location 97 Beach of Street Belford. To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE Location \_\_\_\_\_\_\_Superior Street\_BELFORT\_\_\_\_\_\_ Specifications Plans Yes Contractor's name and address \_\_\_\_\_OMNEY Lessee's name and address ..... Architect .. Proposed use of building .....

Material frame No. stories Other buildings on same 10t .....garage... General Description of New Work To enlarge existing platform on left hand side of dwelling to 4'x7' - no roof Estimated cost \$\_\_60.

CERTIFICATE OF OCCUPATION RECUIREMENT IS WAIVED

Permit Isques with Mount

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Pormit Issue? with the permit does not include installation of heating apparation and that this permit does not include installation of heating apparation.  PERMIT TO BE ISSUED TO CONTROL TO BE ISSU	2 or White to
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abbata	lus which
union of healing appro	Nuer .
include installation ISSUED TO	shis Work?
bormit does not that TO BE TO New Work	ic involved in this
Is any rumbing involved in this work?  Is any rumbing involved in this work?  Is any rumbing involved in this work?  It connection to be made to public sewer?  No. stories It be low	cal work in and for sewager
is understook healing control	is proposed to soint of rool
he name of the	earth or rock!
reight average	Brace 12
alumbing inversed to public sever. Height	d land cellarcellar
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Height average state depth Inc. Height	And the same of th
Is any rlumbing involved in this work?  Is connection to be made to public sewer?  Height average grade to top of plate  No. stories  Thickness, top  Height  Ruof cov	eringKind of heat
Is any dumbing involved in this work?  Is any dumbing involved in this work?  It not, what  Is connection to be made to public sewer?  Height average grade to top of plate  Height average grade to top of plate  Size, front  Material of foundation  Roof cov  Rise per foot  Of lining	dresser
Is any depth severage grade to top of plate	or full size? Size
Material of unitary Dressec	Max. on center
Is any lumbing involved in the public sewer? Height average grade to top of plate Size, front depth Thickness, top Size, front Cedar Dosts Thickness, top Material of foundation Respectively Material of underpinning Rise per foot Size Material of chimneys Material of chimneys Material of chimneys No. of cimneys No. of cimneys Size Sills Ly56 Corner posts Size Size Size Size Size Size Size Size	Gire span over 8 lect
Girt or ledger	gor and flat root of none
Sills	ing in every not
Framing Indiana Columns 2.16" O. C. Bridge	3rd
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19t 1000 161	Anna Maria M
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Joisto aters: 1st floor	ages to be accommo
On contest	trice
Maximum spur with masonry "	datednumber and in the proposed
to se accommo	habitually stored transports no
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nonmodated on sucher than minor	ing of any tree of a person competent
are cars now accommissing be done out	and a source disturbing the above work a partition thereto are
No. Will	work red in charge of the suirements percanant
Joists and ratters  Ist floor	Wiscellaneous  Wiscellaneous  Work require disturbing of any tree on a public street?  Work require disturbing of any tree on a public street?  Work require disturbing of any tree on a public street?  What require disturbing of any tree on a public street?  What the Steke and City requirements pertaining thereto are
0.4	that the Street
APPROVED: Will see	work require disturbing of any tree of a person competent there be in charge of the above work a person competent there be in charge of the above work a person competent there be in charge of the above work a person competent are there are an above work a person competent are the person competen
- I Us V V Junior V	AFVEW!

Signature of owner — Manual Association

observed? \_\_\_\_\_yus

Memorandum from Department of Building Inspection, Portland, Maine 97 Belfort St. - Alberations to Dwelling for and by Antoinette Smith - 7/24/53

Building permit for enlarging of entrance platform on side of dwelling at 97 Felfort St. is issued herewith. The 4xé sills of this platform are required to be all one piece in cross-section, not made up of two pieces of 2xé, with the floor timbers enther resting on top of the sills or notched over no less than 2x3 nailing strips spikes to the sides of the sills.

(Signed) Warren McDonald Inspector of Buildings

AJS/C

## PIGENIT ISSUED

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

BA COOKING	
HEATING. COOKING	or Power Egos. 1947
Portio	and, Maine
the INSPECTOR OF BUILDINGS, PORTLAN	nit to install the following heating, cooking or power square nit to install the following heating, cooking or power square if the City of Portland, and the following specifications:  Dwelling house No. Stories Existing  Onith 97 Belfort Street
the INSPECTOR OF BUILDING for a perm	nit to install the following heating, cooking  of the City of Portland, and the following specifications:  11 New Building  Dwelling house No. Stories  Existing  No. Smith. 97 Belfort Street  No. Smith. 97 Belfort Street  Allister. 84 Commercial Street Telephone 3-2941
The undersigned hereby applicating Code of	file City of Porturn house  No. Stories Existing  Building Dwelling house  No. Stories 22941
e with the Laws of Maine, the	of Building Dwelling Street  nk X. Smith, 97 Belfort Street Telephone 3-2941  Allister, 84 Commercial Street Telephone 3-2941  meral Description of Work  meral Description of Work
07 Belfort Street	x Smith, of Bellott
cation owner of appliance Fran	Commercial Sylven
are and address of the Bandall. & MC	227 -ale
staller's name and address	neral Description of Working system
do.	connection with steem has a
huming equipment in	neral Description of Work  connection with steem heating system  connection with steem heating system  EATER, OR POWER BOILER  Type of floor beneath appliance
To install01100	IEATER, OR POWER BOILER  Type of floor beneath appliance  Kind of fuel  Whaterial, from top of appliance or casing top of furnace
T.7	PATER, OF " Loor beneatt "PI
•	Kind of fuel
and ance or source of heat	Type of floor beneath appliance  Kind of fuel  Kind of fuel  Type of appliance or casing top of furnace  From sides or back of appliance  From sides or back of appliance
Location of applianted	from top of appliance or easing the or back of appliance
If wood, how protected wood or combustible	material, from sides of out-
Minimum distance to wood	ont of appliance
Tuner	Comment Dated Highing
Cina of Chilling	et OB
ti man fired, how vented?	IF OIL BURNER
	A The St. Committee of the Committee of
	The oil supply line feed from top of
Name and type of burner attendance?	1-275 gal
Will operator be always in account	Number and capacity of Tanks
Tring of floor beneath burner	man of the control of
Location of oil storage	valve be provided. How many tanks fire proofed.
Location of on tanks, will three-way	valve by yes How many the
I two 275-gallon tanks, will three-way to the two 275-gallon tanks, will three-way to the two tests from the transfer than five feet from the transfer than five feet from the transfer than the	om any flame? Ves How many tentes for furnace burners
I two 275-gallon tanks, will three-way to the two 275-gallon tanks, will three-way to the two tests from the transfer than five feet from the transfer than five feet from the transfer than the	om any flame? Ves How many tentes for furnace burners
I two 275-gallon tanks, will three-way will the work than five feet from the straight tanks be more than five feet from the saverity of any existing storage	tanks for furnace burners  COOKING APPLIANCE
Location of on the Location of the Location of the Location tanks, will three-way the Location tanks be more than five feet from the Location of the Location tanks be more than five feet from the Location tanks and the Location tanks are the Location tanks. The Location tanks are the Location tanks, will three-way to the Location tanks, will three-way tanks.	rom any flame? yes How than, none none none furnace burners none.  IF COOKING APPLIANCE  Type of floor beneath appliance
Location of one Location of the Location of the Location of the Location tanks, will three-way will all tanks be more than five feet from Will all tanks be more than five feet from Total capacity of any existing storage	rom any flame? Ves How many flames homes home home with tanks for furnace burners home.  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance
Location of the Location of appliance	rom any flame? Ves How than, tanks for furnace burners  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance  Line from top of appliance  From top of snokepipe
Location of on the Location of appliance	rom any flame? Ves How than, tanks for furnace burners  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance  Line from top of appliance  From top of snokepipe
I two 275-gallon tanks, will three-way  If two 275-gallon tanks, will three-way  Will all tanks be more than five feet fr  Will all tanks be more than five feet fr  Total capacity of any existing storage  Location of appliance	rom any flame? Ves How than, tanks for furnace burners  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance  Line from top of appliance  From top of snokepipe
Location of on.  If two 275-gallon tanks, will three-way. Will all tanks be more than five feet fr.  Total capacity of any existing storage  Location of appliance	rom any flame? Ves How many flames tanks for furnace burners  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance stible material from top of appliance From sides and back  Other connections to same flue
Location of on.  If two 275-gallon tanks, will three-way. Will all tanks be more than five feet fr.  Total capacity of any existing storage  Location of appliance	rom any flame? Ves How many flames tanks for furnace burners  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance stible material from top of appliance From sides and back  Other connections to same flue
Location of on.  If two 275-gallon tanks, will three-way. Will all tanks be more than five feet fr.  Total capacity of any existing storage  Location of appliance	om any flame? Ves How many tanks for furnace burners none.  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance.  stible material from top of appliance  From sides and back From top of smokepipe  Other connections to same flue  Rated maximum demand per first Rated maximum demand per first Company.
I two 275-gallon tanks, will three-way. Will all tanks be more than five feet fr. Total capacity of any existing storage  Location of appliance.  If wood, how protected?  Minimum distance to wood or combustion from from of appliance.  Size of chimney flue  Is hood to be provided?  It gas fired, how vented?	om any flame? Ves How many tanks for furnace burners none.  IF COOKING APPLIANCE  Kind of fuel Type of floor beneath appliance stible material from top of appliance From sides and back  Other connections to same flue  If so, how vented? Rated maximum demand per long.  Rated maximum demand per long.
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Permit Na. 1. AUG 24 MBL



	Α	PPLICATION	I FOR PE	ERMIT	1. Jan 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	
	Class of Buildi	ng or Type of St	ructure			, ;
WITATIO	•		Portland, Main	ie,	a a	* >
o the INSPEC The unde ecordance with ny, submitted l	rsignd hereby applies for the Laws of the State of herewith and the followin A Bolfort, Strant	ortland, Mr.  a permit to erect alto Maine, the Building ( g specifications:	er install the foli Code of the City	lowing buildin of Portland, p	ng structure equipm plans and specification	ent intions, if
ocations 42-4	4 Bolfort Street	Carrio E	y within x		Telephone	
Owner's or Les	see's name and address	Pan. Chara Polts	man a crab Man	mt Resolt	Telephone _3	31
Cturator's 1191	me and address	7-4-13-11-4-4-4-4-4-				
Architect's nam	e and address				No. families	<u></u>
Proposed use	of building awoll a	116 103.200				
Other buildings	of building <u>dwoll 2</u> s on same lot part of this application?		No	of sheets		
Plans filed as I	part of this application?		140.	UI Sheets	Fec \$	76
Ferimated cost	. 444				·	
	Descrip	tion of Present I	Building to be	6 Wifelen	Roofing	and an all the later of the lat
Material was	Descrip	_Heat	_Style of roof		No. families	1
Material		11110 house-				
Last use		General Descripti	on of New W	ork	YUKARI	
	in one story front prior to Pec. 6, 19	placus		-37151	CATE OF OCCUPANCY IREMENT IS WAVED. IREMENTON BEFORE LA IFICATION IS WAN IR CLOSING IN IS WAN	LHII <sub>M</sub>
	4			HOL	IR CLOSING	
Size, front	depth ed on solid or filled land?_	No. stories	I-leight average	ge grade to hig	p of plate	
To be erecte	ed on solid or filled land?_				hottom	
Material of	foundation	I INC	-,,1		Thickness	
Moterial of	underpinning					
TENNISCE DO	of.	Rise per 100t			of lining	
No. of chir	mneysMater	ial of chiliness -		la cas	fitting involved?	
Kind of he	eat	Type or	4.5		Size	
Corner no	stsSilis			M	y on centers	
Material C	columns under girders	artitions) 2x4-16" O.	C. Girders 6x8	or larger. Br	idging in every floor	and flat roo'.
span over	O legt. Divis and			2-4		
Joist	s and rafters: 1st fl	oor, 8	2nd	, 3rd	, roof	
On c	centers: 1st fl.  cimum span: 1st fl.  cory building with masonry	001	2nd	, 3rd	, roof	
Max	imuni span: 1st. i	our thickness of w	alls?		height?	
	- C. 1				. 4-4-4	
No. card	s now accommodated on s	ame lot	·	to be account	4	
Potal at	now accommodated on sumber commercial cars to b	e accommodated		ualler storad in	the proposed buildi	ng?
	the damp	other toan millor rep	Alta to our	•		
AAII: MI	ove work require removal	Mi	scellaneous	111	na	
11/111 ch	ove work require removal	or disturbing of any sl	hade tree on a pu	iblic street	City requirements to	ertaining theret
Will ap	ove work require removal ere be in charge of the ab	710 110 1		7 7 days		معربية
A win th	erved? YIE	Signature of owner-	Carrie S	· reston	,	
()		Signature of owner-	By C. S.	C) at latel and	Ü	5,6,6
INSPEC	CTION COPY	a ·	3			·•



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

## APPLICATION FOR PERMIT TO BUILD

Portland, Me., November 1,19239

HOLDION OF BUILDINGS	
The undersigned hereby applies	
The undersigned hereby applies for a permit to build, according to the Specifications:  Location 10t 162 Belfort Street Ward 9  Name of owner is?  V. L. Belfort 9	followin
Name of owner is? V L Folton Ward 9 Fire Limits? no	<u>!</u>
Name of owner is? V L Folton Ward 9 Fire Limits? no Name of mechanic is? H S Robinson Address Belfort Street Name of architect is? Address 10t 13 Belfor	t.
Name of architect is? Address lot 13 Belfor	t 9/20
Proposed occupancy of huilding (purpose) Address Address	0 2018
Proposed occupancy of building (purpose)? dwelling Address H'a dwelling on town of building (purpose)?	
an oning of tellement house for L	
Are there to be stores in lower story?  Size of lot, No. of feet front?	
Size of lot, No. of feet front?	
Size of lot, No. of feet front? : No. of feet rear? ; No. of feet deep?  No. of stories, front? 1  No. of feet rear? 22ft; No. of feet deep?	
No. of feet deep?	ert
No. of feet in height from the mean grade of street to the highest part of the roof? 18ft  Distance from lot lines, front?	
Distance from lot lines front? 18ft	
Firestop to be used? Vest side? feet; side?	
Will the building be count i	
Will the building be erected on solid or filled land?  Will the foundation be laid on earth, rock or piles?	
Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?	
ar on piles, No. of rowal	
Diameter, top of:  Size of posts, 4 x 6  Studding 2 x 4 16 O. C. Sills 4 x 8  Roof Rofters 2 = C. 21 C.	
Size of posts, 4 x 6 Studding 2 x 4 16 G C C C Size of posts, 4 x 6	
Size of girts 4 x 4 Roof Rafters 2 x 6 24 O. C. Girden	
Size of floor timbers? 1st floor 2x8	R D X R (
Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Girder Size of floor timbers? 1st floor 2x8  O. C	í
Size of floor timbers? 1st floor 2x8  O. C. " " 16 2d 3d 4th  Span " " not over 16 24 3d 4th  Will the building be properly braced? 3d 4th	
Will the hells!	
Ath	<u>ي</u>
deletal of foundations concrete	
Inderpinning, material of: brick height off 3ft thickness of 8in	
Vill the roof be flat, pitch managed and in height off 3ft thickness of 8in	§
Vill the roof be flat, pitch, mansard or hip? pitch thickness of: 81n  Vill the building be heated by steam, furnaces, stoves or grates? Steam Will the flues be lined? Vill the building conform to the requirements of the law!	
fill the building conferm to steam, furnaces, stoves or grates? Steam Will the grant to the gran	×
vill the building conform to the requirements of the law! Yes Will the flues be lined?	3 65
com of effess)	
	•
	-
If the building is to be occupied as a Tonormal tr	
If the building is to be occupied as a Tenement House, give the following particular	
nat is the height of cellar or basement?	8
iat will be the clear height of first story? second? third?	
te what means of egress is to be provided third?	
imated Cost, Scuttle and stepladder to roof?	
a:	
3500. Signature of owner or author- ized representatative,	•
Address,	
o orbinitar se	



Location, ownership, and detail must be correct, complete and legible. cation required for every building.

## APPLICATION FOR PERMIT TO BUILD

Portland,	A.C.	2		,	i,
	me.,	_Oot	25,	19	28,

### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following

Location 97-101	according to the fo	llowis
Location 97-101 lot 160 Belfort Stre	eet Fire Districts 20 Ward Re  Address Belfort Street	
Name of mechanic is? H S Robinson	Ward Re	9
Proposes occupancy of have	Address Belfort Street	
	Tate garage A	
Not nearer than two foot c	one one	
Not nearer than two feet from any lot line, will not obs  A Pyrene fire extinguisher to be kept in garage.  Size of building No. 2.2.2.	struct windows of additional	
Size of building. No. of service to be kept in garage.	as of adjoining property.	
Size of building, No. of feet front? 12ft; No. of stories? 1	of feet rear? 12##	
No. of feet in height from the mean grade of street to the Floor to be?  Cinder  Will the roof be flat, pitch, managed.	of feet rear? 12ft; No. of feet deep? 16ft	وا
Floor to be?	10 highest	
Will the roof be flat nint	part of the roof? 12ft	,
Will there be a chimney? pitch	1	
Will the roof be flat, pitch, mansard, or hip? pitch Will there be a chimney? no Will the flues be	Material of roofing? asplialt	
Will there be a chimney? no Will the flues be Will the building conform to the requirements of the law?  Will the building be as good in appearance as other requirements.	No stoves to be used.	, .
Will the building be as good in appearance as other surroun Have you or any person acting for you previously applied a	inding buildings	٠,
If so, state the particular	Or a paymin to 1	• .
Have you or any person acting for you previously applied for so, state the particulars	a permit to build a private garage? no	•. •
ACCOMMENT OF THE PROPERTY OF T		
and the same of th		
Estimated Cost		
Signature of owner or author-		
ized representative,	Carrie & Ora	ĺ
	a line of the	· (

Address,