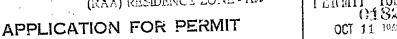


## (RAA) RESIDENCE ZONE LAA



	01	ISSUEI 325	)
OCT	11	1075	

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Class of Building or Type of Structure Third Class CITY of PORTLAND Portland, Maine, October 7, 1948

The undersigned h reby applies for a permit to west alter reputrished the following building structures in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: ..... Within Fire Limits? no Dist. No...... Location 46 Beacon Street Owner's name and address Arthur F. Kimball, 46 Beacon Street Telephone..... Lessee's name and address ..... Contractor's name and address \_\_\_Albert Knight, 38 Byfield Road Proposed use of building \_\_\_\_\_\_l-car\_garage attached to dwelling \_\_\_\_\_ No. families \_\_l\_\_\_\_ u u u n No. families Material Wood No. stories 1 Heat . Style of roof Roofing Other buildings on same lot Fee \$ 2.00 Estimated cost \$ 300

General Description of New Work

To construct one-story addition 3' x 12' on front of attached garage.

Permit Issued with Letter NOTIFICATION BEFORE LATHING OR CTUEL C IN IS MAILUED

CERTIFICATE OF OCCUPANCY

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 Arthur E. Kamball

Details of New Work

Is any plumbing involved in th	is work?no	Is any electrical work invol	ved in this work?
II-!-b+arama meada to top of	f plate 8' I	leight average grade to highe	st point of roof
	No storios 1	solid or filled land? SOLI	earth or rock?earth or
Material of foundation CONCE	ete wall Thicknes	s, top bottom	cellar
Material of underpinging		. Height	Thickness
Wind of roof Pitch-sh	ned Rise per foot8"	Roof covering Aspital v	OTA 35
NTCalaimmores	Material c' chimneys	of liningKi	nd oi heatnuei
D turber Wind	heralock	Dressed or full size? dr	essed
Framing lumber—Kind		1 13	Sizo
Corner posts 4x4 Sill	s	r board?	Size
Girders Size	Columns under gird	ers Size	Max. on centers
Studs (outside walls and carry	ing partitions) 2x4-16" O.	C. Bridging in every floor an	d flat roof span over 8 feet.
Ming foreside want and early			. 0
Iniata and raftares	1st floor concrete	2nd, 3rd	, roolSXC
Joists and rafters:	1st floor concrete	2nd, 3rd	, roofsxc
Joists and rafters: On centers:	1st floor collegete	2nd, 3rd 2nd, 3rd, 3rd	, roof, roof
On centers:	1st floor coilcrete 1st floor 1st fl	2nd, 3rd, 2nd, 3rd, 2nd, 3rd	, roof, roof, roof, roof3.
On centers:	1st floor coilcrete 1st floor 1st fl	2nd, 3rd, 2nd, 3rd, 2nd, 3rd	, roof, roof

If a Garage

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

APPROVED:	
##····································	per transferrence production de transferrence de la companya de la companya de la companya de la companya de l
<del></del>	termental transportation and the second seco

Miscellancous

Will work require disturbing of any tree on a public street? uo. 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\_\_\_\_

arilin E. Lindres Signature of owner \_\_\_\_

SPECTION COPY



APPLICATION FOR AMENDMENT TO PERMIT  To the INSPECTOR OF BUILDINGS, PORTLAND, Maine, October 18, 1948  Location 46 Boscon in accordance with the 10 Permit 2.	
Owner's name and address  Contractor's name and address  Architects  Architect	
To make side walls of a position of the side walls of the side w	
addition. Concrete footing of brice of Proposed Work Additional fee Additional fee Additional fee Additional fee Additional fee Additional fee Staggeria and filled with 2 thicknesses of 3/16" asbestos	

$I_{3 any}$ .	bing involved in this work  ge grade to top of plate depth addion  Prinning  Rise per Kind  Material of ch				
$H_{\mathbf{eight}}^{n,r}$	bing involved in this work  ge grade to top of plate  depth  addion  Prpinning  Rise per  Kind Sills  Size				
Size f	Re oral thin				
Mata . Tront	arde to top of	P. Details of	ć s.		
Mod etial of for	depth Plate	OI	New W.		
R: aterial of und	dation	X -	Is any of		
No of roof	rpinning	stories He	ight avon ciectrical wor	-l. •	
Real of chimes	The second	Thio!	olid or a grade to	" mvolved i	
Craming lumb	Rise -	to	on "filled land?"	highest pointhis won	rk>
Corner Posts	Kind Material	foot Hein	bote.	mount of roof	***************************************
Girders	poing involved in this work  ge grade to top of plate depth indation  Prinning  Rise per Kind  Sills  Size  Columns  1st floor  1st floor	imnera Ro-	ut """ offolia	earth or	***************************************
Studs (outs:	Sills	ys	Overing Covering	Cellar	"ock?
Joists Walls a	114 C	Sirt Dro	O mannamanananan	Thickness	***************************************
On as and rafters.					
M	1st a Partitions) 2s	girders sard?	size?	of lining	******************
Approved.					
(7)	1st C	2nd Sridging	in ex	Size	***************************************
VX-101	Rise per Kind Material of che Sills Columns Size Columns Ist floor Ist floor	and the second	every floor and	Max	***************************************
19/	10 -	""" 2nd	3rd	lat roof an on centers	***************************************
INO	0 CO	-110	" 3rd	span over 8 to	**************************************
INSPECTION CO.	XV.	***************************************	3rd	1001	æt.
INSPECTION CO.	······································	********	********* * ******** *****	Size  Max. on centers lat roof span over 8 fo	***************************************
INSPECTION CO.	***************************************	Signatur		Size  Max. on centers lat roof span over 8 fe  , roof  , roof  Arthur E. Kimbai	**************************************
	"Theil Market	····,	O Owner ha	nur E. Ki-	*******
		Approved.	10/		1
		- 44,	9/42/	778	
			· a	177	**********
				Arthur E. Kimbal.	*******
				Candi	ing.

Mr. Arthur E. Kimball, 46 Beauch Street, Portla d, Raine

Mr. Albert Knight, 38 Byfield Hoad Portland, Maine.

Subject: Permit for construction of addition to front of attached garage at 46 Beacon Street

Gentlement

The penalt for the above work is issued herowith subject to the following:

1. If any part of the wood frame wall of the deelling is to be exposed to the mage, such space must be covered with metal or perforated lath and part for a sheets of asbestos and cement at least three-cighths inches in thi mass.

2. A proper size header to take cars of the roof load of addition is required over large door opening. If the existing front wall of the garage is to be removed, a hander of adequate size to take care of the loads involved will be needed.

Very truly yours,

FILL IN AND SIGN WITH INK

PERMIT ISSUED CITY of PORTLAND



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

Portland, Maine

	HEATING, 00	Portland, Maine  PORTLAND, MAINE  r a permit to install the following Code of the City of Portland, a  Use of Building	r regaringe	witment in accord-	
	OR OF BUILDINGS,	Portland, ATAME  PORTLAND, MAINE  To a permit to install the following Code of the City of Portland, a  Code of Building  Code of Bu	ting cooking or power eq		
ATIBLE	. NXGS.	TORTLAND, MAINE	ng heating, wing specifications.	Nev-Building	
-rcT	OR OF BUILDINGS,	e a permit to instant mortlard, a	nd the joins Stories	Existing	
the INSPECT	aned hereby applies jo	" Code of the City of	well of the said	- 2007	
The unuci	of Maine, the	of Building	1) 46 1/2	3610	
te with the Lan	1 coppurs	de se find finde	Telephone	• • •	
46	. John Canlian	Miller Co.	made diam kata ti	- Land	
cationdd	ress of owner of appropriate	of Got	s Work	A. (	
ame and add	and address	Code of the City of Portland, Code of the City of Code of the City of City o	a suly	and the second s	
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	All	The state of the s	WER BOILER	-pliance	
To install	The state of the s	ATER OR POV	Two of floor beneath a	ppina.	
Little	The Kadamara and a second	General Description  IF HEATER, OR POV  heat  mbustible material, from top of  From front of appliance  Other connections to same	Type or	ind of Tue	
and the same of th		heat	top of furr	ace	
	s soliance or source of	Neuron of	appliance or casing or back of	appliance	
Location o	f appliant	material, from top or	From sides of but	4 · · · · · · · · · · · · · · · · · · ·	
If wood,	now protected wood or con	mbustible and of appliance	Man and an	per hour	
Minimulf	distance to wo	mbustible material, from top of From front of appliance Other connections to same  IF OIL BI  M2  tendance?  Tendance of appliance  or oil st	nue ded maximum demand	p	
m -m 101	of smoke pipe	Other connects	Racco		
F LOIN CA	himney flue		TRNER	's laboratories?  tom of tank?  ks Due 215 June  roofed?	
Size of C	ad how vented?	IF OIL B	are wholled by underwitten	tom of tank? State tom of tank? State tom of tank? State tom of tank? The tank tank tank tank tank tank tank tank	1
II gas m	•		food from top of		0
	E	12 . e. oil st	apply line reco	roofed?	
	and type of burner and	tendance?	anacity of tar	ks	
Name	and the always in at	Marie	Number and Capa	Moute	•
Will	perator beneath burner	2 a server	fre P	roofed?	•
Type	of floor beneate of	nive be provided!	How many tanks in	A service and the service and	
1.oca	tion of oil storage will	three-way laine?		***	
1( tv	vo 275-gallon tillico,	i five feet from any	urners		• ••
	ull tanks be more that	ing storage tanks io	JG APPLIANCE	peneath appliance	
Wit	at caracity of any exist	IF COURT	Type of not		
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		***************************************	the statement of the st	De	
	ecation of appliance	-iorial fron	top of apphants From	n demand per hour	
L	ocacid how protected?	d or combustible material	back		************
I	wood, and distance to we	From sides and	to same flue	Louis	
1	VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
	From Irone on flue	If so, how vente	Rated maximus	TON	
	Size of chimney	?	- COECIAL IN	FORMA	
	Is head to be provided	ed? Sb	MENT OR SPLC	a tree - a recommendation of annual least to the	
	11 692			gent and a second	
	1, 9	MISCELLANEOUS 2	THE R. LEWIS CO., LANSING STREET, STRE	the second control of	
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	designation and a page 100 co.	manuar sanana - eminintiintiintiintiintiintiintiintiintii	and refers concerns were:	and for each additional news	
	******************************	CONTRACT STREET, STREE	otc. 50 cents additi	onal for each addi'.ional heater, e	
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		(\$1.00 to.		arge of the above work a person and City requirements pertaining	computent to
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	Amount of fee en	e time,	- 1.0 in chi	arge of the above	ng thosas
	1)4.1	- 111/1	Will there be in the	and City requirement	

will there be in charge of the above work a person compite see that the State and City requirements pertaining these observed? Will there be in charge of

Gould-Farmer Co. of Maine, Inc.

Signature of Installer ....

APPLICANT'S COPY



Location wownership and detail must be correct, complete and legible. Separate application required for every building.

APPLICATION FOR PERMIT TO BUILD

APPLICATION A PRIVATE GARAGE

Portland. Me., May 21, 1925

To THE

## INSPECTOR OF BUILDINGS

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

Location46 Beacon Street	Fire Districts	Ward8	
Name of owner is? Florence D Dota	n Address	164 Longfellow S	treet
Name of mechanic is? C H & C A Assk	Δddress	856 shington A	ve.
		••••••	
cars only, and no space to be let.	the caves		
Not nearer than two feet from any lot line, will not obt	truct windows of adjoining	property.	
A Pyrme fire extinguisher to be kept in garage.			
Size of building, No. of feet front?12ft	feet rear?121t;	No. of feet deep 1	£t
No. of stories?	•••••••••••••••••••••••••••••••••••••••	1024	******
No. of feet in height from the trean grade of street to	the highest part of the roof	?	
Floor to be? odnorets	•••••••••••••••••••••••••••••••••••••••	agricolt	•••••
Will the roof be flat, pitch, mans.rd, or hip?pitch	Mater	ial of roofing?	•••••
Will there be a chimney? Will the flues	be lined ?	No stoves to be used.	
Will the building conferral to the requirements on the law	yes	•••••••••••••••••	
Will the building be as good in appearance as other surro	unding buildings?	\$	*******
Have you or any person acting for you previously applied	l for a permit to build a priv	ate garage ?	******
If so, state the particulars			
One family house			
		140011411141411411414141414141414141414	*******
Estimated Cost,			
Signature of owner or authorized representatative,	r- Youres)	K. H. Dolen	ngs foggedants
£	Address,		
ANT PROPERTY.	1904, 4014   2014   2014   2014   2014   2014   2014   2014   2014   2014   2014   2014   2014   2014   2014	a Bara Malifolom (Maria a casa) di di propini kang bibaya maria ka palibasa (dia a di propinsi maha di	fektings grøt fr



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

<sub>L</sub>	The recognition of complying	. :
	With the APPLICATION FOR PERMIT TO BUILD	•
٠, ١	king the requirem as or not. (3m CLASS BUILDING)	
111	Antile A L L L	
ス	This Application and Portland, Me., May 21, 1925  Get All Oustions Soiled	
	were that discounted the colon	
,	: TORFACommenciag Work.	
	Fail INSPECTOR OF BUILDINGS	
	Nay Provo. The undersigned hereby applies for a permit to build, according to the following	, '
<b>5</b>	Specifications:	. * 3
e A	. 46 Beacon Street Ward 5 Fire Limits? 10	
	Location Address 104 Hongiet ton 500	,
5 L	Name of owner is? Florence is Botton.  O H & C A ABSKOV® Address 806 Washington Ave	
5) 8)	Name of mechanic iss	rî .
arit	Name of architect is? dwelling	Í
<u>e</u>	Proposed occupancy of building (purpose)? dwelling  If a dwelling or tenement house, for how many families? 1	Ž
reof		-
st ther	Are there to be stores in the lower story?  No. of feet deep?	<u> </u>
set	Are there to be stores in the lower story?  Size of lot, No. of feet front?  Size of building. No. of feet front?	ñ
ate		4
plic	No. of stories, front? 22 uniinished (40 12; rear? 30ft	D M
du		Į
d the	Distance from lot lines, from:	Ū.
and a		
ent	Will the building be erected on solid or filled land?	EIVED
t t	Will the foundation be fair your safety	
with the Department and the duplicate set thereof (bearing the approv-	distance on centers.	38
יים		
h ti	Size of posts 4x6 Studding 2x4 16 O. C. Sills 4x8 Roof Ratters 2x0 24 3. S.	X
W.		4.1
alled.	Size of floor timbers? 1st floor, 2d, 2d	38
to be	O.C. " " " " 15 , 2d	E C
\$	O.C. " " " 15 2d not over 16 3d not over 164th	Z
Set	Span " " not over 16, 2d not over 10 3d not over 14th  Span " " not over 16, 2d not over 10 3d not over 14th  Will the building be properly braced? yes. Bridging in every floor span over 8ft  Swill the building be properly braced? yes. Bridging in every floor span over 8ft	Ē
Out	200 110 - Leve tromad/ 81118 8002 000000 00000 000000000000000	Q
	thickness off	S
	Whatenal of foundation brick height of 31t thickness of 511	WORK
dnp	Onderprining, material of roofing? application	Ã
 	Will the roof be flat, pitcl., mansard or hip? <u>pitch</u> waterist of doing: <u>year</u> Will the building be heated by steam, furnaces, stoves or grates? <u>hot waterist</u> the flues be lined? <u>year</u>	
្តដ្ឋ	Will the building be heated by steam, turnaces, stoves of glatter yes  Will the building conform to the requirements of the law?	•
abı	Means of egress?	P
	Means of egress:	
Plans must be submitted in		
v E	If the building is to be occupied as a Tenement House, give the following particulars	3)
lan.	If the building is to be occupied as a solution	
g (	What is the height of cellar or basement?  What will be the clear height of first story?  second?  third?	_
		,
,		
, °.,	State what means of egress is to be provided Scuttle and stepladder to roof?	-
		-
	Signature of owner of and the state of an analysis of the state of the	د
, ,	7,000. ized representative,	
	Address,	,,,,,
in and	Plans submitted? Reteived by?	_
	Plans submitted? Reteived by?	