24-40 BAILEY AVENUE

SHAW DYLKER

Deliging #98004 - Halfqut #92020 - Third out #92038 - Fith out #92088

APPLICATION FOR PE MIT Class of Building or Type of Structure the	Permil No.
APPLICATION English End	
Portion	
To the INSPECTOR OF BUILDINGS, PORYLAND, ME. To the INSPECTOR OF BUILDINGS, PORYLAND, ME. They undersigned hereby applies for a permit to effect after install file 1.1 wend building and sp They undersigned hereby applies for a permit to effect after install file 1.1 wend and sp	g 新汽车机槽 cylipment in accordance
milli lile button -: Cantions:	it.: /
(24-40) and prohere Ave.	Telephone
Owner's or Lessel's name and address W.n. Sellers 9 university St.	Plans filedNo. of sheets
- 6 - 4	No. families
Proposed use of building Other buildings on same lot none	Fee \$50
Estimated cost \$ Description of Present Building to be Ale	Roofing
Material frame No. stories 1 Heat Style of 1001	No. families
Last use garage General Description of New Work	

To demolish latory frame garage 12'z152

		: to be taken out sepa	rately by and in the name of	
It is understood that this permit does not i the heating contractor.				
Is any plumbing work involved in the Is any electrical work involved in the Size, front	3	_carth or rock?		
Material of foundation	Thickness, topHeightRoof cov	bottontThi	rkness	-
Material of underpinning	Rise per footRoof co	veringcf	lining	<u>-</u>
Kind of heat	Dressed	or full size?S	72	
Cerner postsSinsSinsSinsSins	Size	Max. on rs 6x8 or larger Bridgir 3rd	roof	
If one story building with mass	1st floor, ?nd, ?nd	e to be accommodated		
Total number commercial cars Will automol-ile repairing be	dene other than minor repairs to car Miscellane oval or disturbing of any shade tree e above work a person competent to	rs habitually stored in the cous on a publistres [†] ? see that the fate and Cit	proposed building	



Last use__

APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class

			•
Permit	No.	-9-24	

Portland, Maine, June 2, 1911 2 1951

To the INSPECTOR OF BUILDINGS; PORTLAND, ME.

The undersigned hereby applies for a permit to erect after install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith location 36 Buildy Avenue Within Fire Limits? no Dist. No.

Owner's or Leesee's name and address Laurn I. Balley, 3/ Richland Mt. Bo. Porfelephone 2-1134.

Contractor's name and address Owner Telephone.

Architect Proposed use of building No. of sheets:

Other buildings on same lot

Estimated cost \$ Present Building to be Altered

Material 2006 No. stories 1 Heat Style of roof Roofing

General Description of New Work

dwolling house

To denotish building $18^{\circ} \times 18^{\circ}$

no sewer connection

It is understood that this perm the heating, contractor.		tion of heating apparat		out separately by and in the	name of
Is any plumbing work inv					
Is any electrical work inve	oived in this work?	Heis	tht average grade to to	n of ulata	
Size, frontd	epthNo.	storiesl·leis	th average grade to bi	wheettroint of most	
To be erected on solid or f	illed land?		earth or rock?	gnest point of 1001	
Material of foundation		Thickness, top	bottomcell	4.	
Material of underpinning_		Ileight		Thickness	
Kind of roof	Rise per foot_	Roof or	overing	. I mckness.	
No. of chimneys	Material of chimne	2ys		of Union	
Kind of heat		-Type of fuel:	Is no.		
Framing lumber—Kind		Dressed	or full size?	arraig retent red r	·
Corner posts	SillsGirt	or ledger board?	or run size:	C:	
Material columns under gir Studs (outside walls and c span over 8 feet. Sills and	arrying partitions) 2%		Man		
Joists and rafters:	1st flco	, 2nd	, 3rd	, root	
On centers:	1st floor	, 2nd	, 3r ² l	, 100f	
Maximum span:	1st floor	znd	3rd	, roof	
If one story building with	masonry walls, thickne	ss of walls? If a Garage		height?	
No. cars now accommodated	on saine lot		to be accommodated		ı
Total number commercial c	ars to be accommodated			- +-	******
Will automobile repairing b	e done other than min	or repairs to cars ha Miscellaneous	ditually stored in the	proposed building?	
Will above work require res	noval or disturbing of	any shade tree on a	public street?	·	
win there be in charge of t	he above work a perso	n competent to see t	hat the State and City	requirements pertaining t	thereto
re observed? yes	Signature of -	man for a	11 6 12.	<u> L.,</u>	,
nspection copy	riginiare of 6	witer A Horace	the state of the s	and the state of t	<u>-</u>

Rept. 25460-I August 18, 1989 Wrs. Laura Bailey, 36 Beiley Avenue, Yortland, Maine ilding permit to construct a garage et

Avenue, indicates that the garage notify

Avenue, made but that you would notify Dea. Madem Your application Tour application of Bailey Avenue, corner of the application the application this office when it was staked this office when it was staked ine have had no such notice. It is necessary that we chuck the location on the ground before the parait is issued, and we are awaiting location on the ground before the parait is issued, and we are awaiting location on the ground before checking before making a trip out there, such notice of readiness for checking before making a trip out. Inspector of Buildings H/(loky

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	FOR PERMIT Hand MOLI LOSUED
- centrick A	FOR PERMIT AUG 18 1938
TION	FOR PLANTE 1000
APPLICATION	AUG 18 1938
Stru	cture
Ruilding or Type of Stru	Maine, August 121
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect sites into the Laws of the State of Maine, the Building Code of the City of the state of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the City of the State of Maine, the Building Code of the State of Maine, th	Portland, Maine, August 12, 1988
	building strates if any, submitted hereast
COTT STATE TO NICS, PORTLAND, ME.	the following and specifications,
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Plant
To the INST Door hereby applies for a Building Code of the	Tire Limits?
The undersigned State of Maine,	Within Pite Telephone
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to crect sites for the State of Maine, the Building Code of the City of with the Laws of the State of Maine, the Building Code of the City of the following specifications: and the following specifications:	Balley Avanue Telephone
36 Bail sy Avenue Orchard Avenue Helley.	1 the state of sheets.
Location Corner Laura Trans	Plans filed 705No. of sheets 1
	No. families
Owner s or	
Contractor & Hans	.76
Architect Proposed use of building 1 car garege Other buildings on same lot 1 family dwelling house Other buildings on same lot 1 Present	Fee \$
Architecture of building would would have	
Proposed use of anne lot 1 13m143	to be Altered
	t Building to be Altered
Description of Pleson	Style of roofNo. families
Other buildings 125. Estimated cost \$ 125. Description of Presen	Style o
No. stories Heat	
MaterialNo. or	rtion of New Work
Coneral Descri	ption of New Work
· Last use	
garage Lillar La	
cot olig car frame b	
To erect one car frame garage 121 x 163	
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•	OR IT OF THE PARTY WEEK TO
	FITTING
1	ALL ALL ON COLOR OF THE CALCULATION AND AND AND AND AND AND AND AND AND AN
	11 A)7 = 1 (4)3

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and hin the partie of the heating contractor. the heating contractor. Bolid Kind of Roof pitch Rise per foot 87 Roof covering Appliedt roofing Class C Und, Lab. Material of foundation cedar posts Thickness, top To be erected on solid or filled land?... No. of chimneys no Material of chimneys __Type of fuel_ _Dressed or Full Size?____ Framing Lumber-Kind second hand Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Exidging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor_ On centers: It one story building with masonry walls, thickness of walls? If a Garage ____, to be accommodated_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? No. cars now accommodated on same lot. Total number commercial cars to be accommodated ____ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Leura Briley

are observed? Will above work require removal or disturbing of any shade tree on a public street?___

Affilian

INSPECTION CORY

6719-T

June 13, 1723.

Mr. Frank P. Bailey 98 Chestmut Street Portland, Waine

Dear Bir:

Enclosed is the building permit covering erection of a chimney on the butside of your dwelling house at 12 Builey Avenue.

You should bear in mine in this particular especially that it is unlawful for the motal smoke-pipe from the stove to pass through the outside wall of the dwelling house. The most acceptable way of making this connection uses from fire is to earlied out the brick work of the chimney to be carried in to the inside of the wall of the dwelling house to form a brick flue commontion. You should call the attention of your mason to this condition, and if he is in any doubt as to what will be acceptable to this Department, he should come here and find out about the mat-

very truly yours,

Inspector of Bulldings

Copy to: Mr. Geoer Baychem

nr/re

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APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class Portland, Maine, June 18, 1928 To the INSPECTOR OF BUILDINGS, PORTLAND, MR. The undersignd hereby applies for a permit to exert alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Gode of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 12 Bailey Avenue Ward 3 Within Fire Limits? 30 Dist. No. __ Frank F. Ballar, 96 Chaptant St. Telephone Owner's or Lessee's name and address. Contractor's name and address. Quong Baychavi, 141 Breintres St. Telephone _____ Architect's name and address_____ Proposed use of building Dwelling nouse Other buildings on same lot ghed Description of Present Building to be Altered Material Wood No. stories L Heat _____Style of roof______Roofing____ Dwolling house General Description of New Work To remove present invide chimney and rebuils on orderide To clapicard from of building Details of New Work No. stories Height average grade to highest point of roof To be erected on solid or filled land? earth or rock? Material of foundation ______Thickness,, top_____ Material of underpinning ______Height_____ ___Thickness_ Roof covering No. of chimneys ____ Material of chimneys ____ brick ____of lining ______ Kind of heat _______ Type of fuel ______ Distance, heater to chimney_____ If oil burner, name and model Cepacity and location of oil tanks_____ Size of service____ Is gas fitting involved?_____ Sills Girt or ledger board? Size Corner Fosts_ Material columns under girders____ _Size ___ Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and that roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor ______, 2nd ______, 3rd _____, roof _____ Joists and rafters: 1st floor ______, 2nd ______, 3rd ______, roof _____ On centers: Maximum span: 1st floor ___ ______, 2nd _______, 3rd ______, roof ______ If one story building with masonry walls, thickness of walls?______ height?_____ If a Garage No. cars now accommodated on same lot _____ to be accommodated ____ Total number commercial cars to be accommodated Will automobile repairing be done other than numer repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Plans filed as par: of this application? Estimated cost \$ 35. Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Front P. Dalley INSPECTION COPY