Lors 143-145 BRAINTREE ST



336-U-8,74/001623

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Δ	APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, 8. 3.9 Portlan	
N. Comments	APPLICATION FOR PERMITS FOLLOWING PORTLAND	
	COOKING OR POWER ECONOMIC	
	HEATING COOK	
	Portland, Maine, Warfamer and State of the Country	
	AND ME. Leading cooking or power equipment	
-11CDE(Portland, Maine, & Portland, Maine, & Portland, Maine, & Portland, Maine, & Power equipment in according to Power equipment in according to the City of Portland, and the following specifications: Laws of Maine, the Building Code of the City of Portland, and the following specifications: No. Stories S. Existing Tolophone 72671	
To the INSPEC	Assertioned hereby applies for a permitting Code of the City of Portland, under the Stories 1.3 Existing	
The una	Laws of Maine, the Building Court I welling The Lang	
ance with the	Use of Dunday	
Location 25	of appliance	
Name and add	dersigned hereby applies for a permit to install the following heating, cooking or parely dersigned hereby applies for a permit to install the following specifications: Laws of Maine, the Building Code of the City of Portland, and the following specifications: New Building No, Stories Existing Use of Building Way Air Furnace Code of the City of Portland, and the following specifications: New Building No, Stories Telephone Telephone Telephone To Sarner Of Burner Of	
Installer's nam	ame and address Description of Work Air Turner	
1111111111	Generally Warner	
ا ا	a Burner M. Ola	
Installer's nam	OH POILER	
20	TO HEATER, OR POWER BUILDED	
4.0	of appliance or source of heat how protected? distance to wood or combustible material, from top of appliance or casing top of furnace From sides or back of appliance	
	of appliance or source of heat	
Location of	of appliance or source of heat	
If wood, h	how protected?	
Veom 10D	Other connections to same maximum demand per and Rated maximum demand per and Rated maximum demand per and same maximum demand d	
Size of Gr	and type of burner and type of burner Does oil supply line feed from top or bottom of tank? Does oil supply line feed from top or bottom of tank? Number and capacity of tanks Number and capacity of tanks How many tanks fire proofed?	
It gas in	I abelled by middle of tank? Tall I abelled by middle of tank?	
	Page oil supply line feed from top of	
Name ar	and type of burner attendance?	
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Tvoe of	of floor beneath burner Number and capacity of tame Number and capacity	
I ocatio	of floor beneath the state of floor beneath the provided; tion of oil storage tion of oil storage. No 275-gallon tanks, will three-way valve be provided; How many tanks fire proofed? I all tanks be more than five feet from any flame? If the state of furnace burners if the state of furnace burners if the state of floor beneath the state of fl	
16 tuo	wo 975-gallon tanks, will fine from any flame?	
Total	at capacity Type of floor see	
	I all tanks be more than five feet from any all tanks be more than five feet from the for furnace burners IF COOKING APPLIAN'.E Type of floor beneath appliance	. •
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if w	wood, how protected? From top of survey and the state of the the s	
Min	From sides and Dack	
1710	Other connections to same muc	
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Įs	is how yented?	4-1-214.
Įf	If gas n'ed, no.	411,414
	A CONTRACTOR OF THE CONTRACTOR	
	Is hood to be provided? If gas h ed, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	,,,,,,,,,,,,
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,	Model	.,,.,,.,,,
	Litigral for each additional heater, etc.,	in same
	Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional addit	
	coo of for one heater, etc., 50 cents additional	
	Amount of recommend	petent to
	Amount of fee combined time.) building at same time.)	iereto are
-	Amount of fee enclosed: building at same time.) Will there be in charge of the above work a person com Will there be in charge of the above work a person com see that the State and City requirements pertaining the	
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 '	observed?	
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g-24844	111: D. C	

inspection copy

Signature of Installer



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER COULDMENT Portland, Maine, December 20, 1938

Portland, Mathe, Massacrate 1972
o the INSPECTOR OF BUILDINGS, PORTLAND, ME.
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:
Lots 143 Braintree Street Use of Building awelling house No. Stories
Name and address of owner Wro. Hattie Bailey, Hinghem Street Ward 9 Contractor's name and address. Gilman Furnace Go., 57 Union St. Telephone 2-2661 OR CLUSING IN IN THE CONTRACT OF CLUSING IN IN THE PROPERTY OF CLUSING IN INTERPROPERTY OF CLUSING INTERPROPERTY OF CL
Contractor's name and address Gilman Furnace Co., 57 Union St. Telephone 2-8661
To install one pipe furnace in place of existing above heat. THE HEATER POWER BOLLER OR COOKING DEVICE
IF HEATER, POWER BOILER OR COOKING DEVICE
Is heater or source, of heat to be in cellar? yes If not, which story Kind of Fuel coal
Material of supports of heater or equipment (concrete floor or what kind) concrete
Minimum distance to wood or combustible material, from top of boiler or easing top of furnace, one large register
from top of smoke pipe 18", from front of heater 100 from sides or back of heater.
Size of chimney flue 8x12 Other connections to same flue.
IF OIL BURNER
Name and type of burner Labeled and approved by Underwriters' Laboratories?
Will operator be always in attendance?Type of oil feed (gravity or pressure)
Location oil storageNo, and capacity of tanks
Will all tanks be more than seven feet from any flame? How many tanks fireproofed?
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Gilman Furnace Co. Signature of contractor
INSPECTION COPY By Frank W. filman 35



APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third

Portland, Maine, Santamber 11, SEB: 11 1935

INSPECTOR OF BUILDINGS, PORTLAND, ME.

cordance with the Laws of the				ture equipment in id specifications, if
y, submitted herewith and th	ie following specifications	eet alter i nstall the foli tilding Code of the City t:	ire Limits? No	Dist. No
y, submitted herewith and the ecation 43 Bruintree Street wher's or Lessec's name and a	Boatrice Boyn	ton, 45 Braintree	Street	ephone
wner's or Lessee's name and a	ddress series	Pun St. So. for	tland Tel	ephone 2-4865
wner's or Lessee's name and a ontractor's name and address_	Earlon J. D cga o	the dres - de - de		
ontractor's name and address			No f	amilies 1
rchitect's name and address roposed use of building Drea	lling			
roposed use of building 1998. Other buildings on same lot G	eroge	λΙ	f sheets 1	
other buildings on same lot	ation? yes		r silects F	ee \$.75
Stimated cost \$ 175.		Deciding to be		
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		cription of New Wo	OFK	Ja.
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To change location of	side door.			``Q.``
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t is understood that this permit do he hearing contractor.	oes not include histalianon of			
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To be crected on solid or filler	n 30 Ivo, stories	earth o	or rock?	
To be erected on solid or filled	d land!	121	bottom	161
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To be crected on solid of inter- Material of foundation.		callion, top	fD1 !-1	_
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Structure andersian	AMENDMENT OF BUILDINGS, PORTLAND, Mg. the original applies for an amendment plans and specifications, if any, a 5. Replication of any, a and address strangivard. S and	TO Am	Original Par	
Lornel City of Portland	the ori applies t	APPLICATION	Amondment NER WY	ALL STATES
Owner's	plans and application in	Portland, Mei-	FOR PERMIT	122.05U
Contracts on the contracts	DE BUILDINGS, PORTLAND, ME, the original application in accordinate specifications, if any, and address street bus the Description	ordner with the Stan.	-duly Langue 2	1974
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TON FOR PERMIT JUN 20 1934



APPLICATION FOR PERMIT

of Building or Type of Structure There Class

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To the INSPECTO	R OF BUILD	Man to a	nermit to er	ect alter mete	the City of	Portland, p	lans uno or	,		
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any, submitted he	remain and Dan	1nt-200 - 55	399 5 V	210. ×	ntan		1 elchio.	2_4885_		
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Glean

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the INSPECTOR OF BUILDINGS, PORTLAND, ME.			

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o the INSPECTOR OF B	UILDINGS, PORTLAND, ME	·•		
eccordance with the Laws o	eby applies for a permit to of the State of Maine, the d the following specificati	Buttaing Code of the	te dit, of toruming p	
iny, submitted herewith an ocation 48 Braintr	es Street Beatrice	Ward9Wi	thin Fire Limits?	no Dist. No.
Owner's or Lessee's name at	d address. Joseph C	Entremoen Eye	ALL AVE COL	Telephone 2 5470
Contractor's name and addr	cos Quent Joseph	- Cumnings, 59 H	Sverett Ever Son	or Telephone p 5470
Architect's name and addres	8			
Proposed use of building	dwelling house			_No. families
Other buildings on sar c lot	gi_rego			
Plans nied as part of this ap	olication . you 5	والمنافعة العاملات يباري والميس	No. of sheets	_1
Estimated cost \$ 25.400	•	<i>(</i>		Fec \$.75
,	Description of Pr	esent Building t	o be Altered	
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	not in lude metaliation o	of heating apparatus wh	ich is to be taken out so	didlely by and in the name of
It is understood that this permi the heating contractor.	Tota	ils of New Wor	le	CATON IN IS TO COUPANCY APTICATE OF OCCUPANCY APTICATE OF OCCUPANCY APTICATE OF OCCUPANCY APTICATE OF OCCUPANCY
	Deta	Height av	orage grade to top of I	olate
Size front d	ntl: No. stori	esHeight av	erage grade to highest	point of roof12t
To be erected on solid or fi	iled land? golid	e	arth or rock?62	rtn
Material of foundation	cnorete piera Ti	nickness, tor	botto	m
Material of underninging		Height	Thic	kness
Kind of Rooi flat h	AnRise per foot	4" Roof coveri	ng Asphalt roor	ing class c that wan.
No. of chinneys	Material of chimneys		of la	ming
Kind of heat	Ту	pe of fuel	l gas fittin	g involved?
Corner posts 4x4	SillsGirt or 1	edger board?		
Material columns under gi	rders	Size	Max on	centers
Stude (autoide walls and	carrying partitions) 2x4-16 ad corner posts all one piec	6" O. C. Girders 6x e in cross section.	8 or larger Bridging	in every floor and flat root
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof2x4
On center 2	1st floor	, 2nd .	., 3rd	, roof
Maximum span:	1st floor.	_, 2nd	, 8rd	, roof 7
If one story building with	masonry walls, thickness	of walls?		height?
		If a Garage		
No. cars now accommodat	ed on same lot	, t	o be accommodated	
Total number commercial	er - to be accommodated			
		Miscellaneous		posed building?
Will above work require	removal or disturbing of ar	ry shade tree on a pu	ıblic street?	
Will there be in charge of	of the above work a person	competent C'sce ulil	Pille State and City re	quirements pertaining thereto
are observed? yes	Signature of com	ner losel-	umm	
	organie or om			

INSPECTION COPY

Amendment No. 1 Amendment No. 1 Amendment No. 1 Portland, Maine, October 11, 1988

	Portiana, municipality
Property of the Contract of th	to Permit No. — 22 / 127A pertilizing to the building or duce with the Laws of the State of Maine, the Building Code shmitted horewith, and the following specifications:
To the INSPECTOR OF BUILDINGS, Tourney	to Permit No
The undersigned hereby applies for an execution in account	duce with the Laws of the Jowing specifications:
betweetire comprised in the original applications, if any, si	ibmitted horewith, and the fi
The undersigned hereby applies for an emendment The undersigned hereby applies for an emendment astructure comprised in the original application in according of the City of Portland, plans and specifications, if any, so	With the Fire I mits? Dist. No
The state of the s	
Owner's or Leone's name and address Pontrice 12	With the Fire I mits? 10 Dist. No
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Owner's openion 59	Everatt Avis - Do Para And
Owner's or Leaves's name and address	ne al about
Contractor	No. of slices
Contractor's name and address 2225 Rt Lacratures Plans filed as part of this Amendment	and Work
Thescription	of the parage
	Advantati Political Land Comment of the Advantage of the Comment o
Instead of welding on accitants and 151.	top of plate 6, cedar post foundation, take top of plate 6, cedar posts foundation for the foundation foundation for the foundation foundation for the foundati
14 x 20°, beight to wat appliale a	Mingles Class o thu.
pulob roof 74" rise to thors 2rd 2" 00	
CM - CINCER LLV	The state of the s
	Bastripo Lambert
	with lumming
	Signature of Owner For Fort
The state of the s	
The state of the s	10/12/3
Approved	Approved: 10/12/3 16
White the state of	tribite 100.

Oliver 1. Service of the Department.

Pirmi No. 1534



APPLICATION FOR PERM

\$2

	Class of Buildi	ig or Type of S	tructure		野市岛
To the INSPECTOR	d of Buildings, P		Portland, Maine,	September 6.	1952
The undersign accordance with the any, submitted here.	ed hereby applies for Laws of the state of	r a permit to erect a Maine, the Buildin	lter install the following Code of the City of Inc. 9 1000	ing building st ruct	uro equipment is
Owner's or Lessee's n	ame and address	Beattice L. La	dore Within Life!	imitsi no D	list. No
Architect's name and	address			Telepl	1011C P #470
Proposed use of build	ing 2 cor gorag	6			
Other buildings on san	ie lot 1 femily	dwelling house		No. fam	ilies
Plan ided as part of the	is application?y	98	No. of sheet		
Estimated cost \$ 150	1.			isI	
	Descripti	on of Present R	uilding to be Alter		.75
Material 17000 1	NO. Stories 7 T-T	ont .			
Last use		AT CATACO	otyle o. 1001 Min	Roofing	
					ies
To build addition	to building 10	x16 to make a +		•	0
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				FICATION BEFORE LA	ved.
				TATION BEFOLEWAY	· .ax
			NOT	IFICA OSING	CALYAN
It .: understood that this pe the heating contractor.	rmit does not include ins	italiation of heating		TOTCATE OF I	•
or hearing contractor.		Details of No.	gatus which is to be taker	of Call of the Cal	d in the name of
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7	auemen x	.T			
To be erected on solid or Material of foundation.	filled land? Bo	110	earth or rock?	ognest point of root	-111
Material of foundation Material of underpinning	cedar posts	Thickness, top_	or rock;	- CHAPM	
Material of underpinning Kind of Roof pitch	<u> </u>	Height		Th: 1	
No. of chimneys re Kind of heat no					
Kind of heat no		Type of fuel		_or lining	
Corner posts 4x4 Material columns under g	_Sills <u>475</u> Gi	rt or ledger board?	gas	fitting involved?	
Material columns under g	irders	Size		_Size	
Stats (outside walls and span over 8 feet. Sills an	carrying partitions)	2x4-16" O. C. Girde	ers 6v8 or larger Date	on centers.	
Joists and rafters	to corner posts all on	e piece in cross secti-	on.	ging in every floor	and flat roo!
span over 8 feet. Sills and Joists and rafters: On centers:	1st 1100r_601101	the or , 2nd	, 3rd	, roof	atire blag. Erd
Maximum span:	185 1500r	, 2nd	, 3rd, 3rd	, roof	21
If one story building mid-	1st floor	, 2nd	, 3rd	roof	
If one story building with	masonry walls, thick			height?	
No care nous assessment		If a Garage	•		
No. cars now accommodate Total number commercial c	d on same lot	-1	to be accommodated	<u>a'</u>	
Total number commercial c Will automobile repairing	ars to be accommodate	ednone_			
Will automobile repairing	be done other than m	mor repairs to cars I.	abitually stored in the p	proposed building	
Will above work require re Will there be in charge of	נן נו בילו וויה למינסתו	Miscellaneou	is	s oposed aniding r_	
Will there be in charge -	the above	t any shade tree on a	public street? no		
Will there be in charge of are observed? yes	the above work a per	7,0	a member dance city	gequilements pertai	ning thereto
_	Signuture of	owner las	ournen	9	
The contract of the contract o	iver in En	abolen		190 _	ائبر

INSPECTION COPY Oliver Signature of outer

for alteration to garage
at 43 Ersintree Street
at 43 Ersintree Street
Beatrice E.

1. In whose name in the title of the property now recorded?

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 staked out upon the ground?

4. What is to be maximum projection or overhang of eaves or drip?

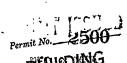
4. What is to be maximum projection or overhang of eaves or drip?

5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porchos, and outline of the proposed work on the ground, including bay windows, porchos, 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?

.





APPLICATION FOR PERMIT TO REPAIR BEHINDING

_____Class Building Lecember 7, 1931 To the INSPECTOR OF BUILDINGS, FORTLAND, ME.

The undersigned hereby applies for a permit to repair the following described building in accordance with the Laws of Maine, the Building Codo of the City of Portland, and the following specifications:

No. 1921

Within fire limits? No. 1921 Location Ward Within fire limits? Owner's name and address R. E. alby 143 Bruintree Street Contractor's name and address Comer No. stories Height ft., Gross area sq. ft., Style of roof. Use of building and line house I femily CEPTFICATE OF OCCUPANCY CEPTFICATE OF OCCUPANCY IT CUIREMENT IS VAIVED. General Description of New Work
To repair after fire to former condition. No elterations. Type of present roof covering -

around chimney an lat floore If Roof Covering is to be Repaired or Renewed Area of roof to be repaired now! ----Type of roofing to be used_____ Trade name and grade of roof covering to be used_ Estimated cost \$_--25 INSPECTION CC. Y

MENTANDE MONTHE SERVICE SERVICE CONTRACTOR C

2nd Left on Newton Ward_ 9 Permit No. 31/2.500 Lication 143 Brands Date of permit 12/9 Inspn. closing-in Final Notif. Final Inspn. /2/29/3/.006

Ces. of Occupancy issued Mine
/8/3/...
iNOTES

went over this with M 12/8/5/5. \ Wient allefort



APPLICATION FOR PERMIT

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	llass of Building or Type of	C.C. wature THIER TE	
X BE	An of It or Tube of	f Structure	or 29. 1950
	lass of Building of Agin .	Maine, US LUL	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	f Structure Portland, Maine, Octol	a in t
N TABLE	BUILLINGS, PORTLAND, ME, tereby applies for a permit to species of Maine, the Buil and the following specifications:		at mater equipment
	THE PORTLAND, ME	to tallowing bi	uilding strand specifications, of
O WEST CTOR OF	BUILDINGS, Posts	t alter install the City of Portle	and, pians and
To the INSPECTOR	to englies for a permit to Built	ding Code of the City	No
mbe undersigned h	ereby applicate of Maine, the Date	T to take	Dist. No.
I ne with the La	us of the following specifications	Within Fire Limi	m tenhone no
accordance herewith	and the jour	ird_sttransfer	Telephone
any, suchasses	wereby appropriate of Maine, the Burses of the State of Maine, the Burses is and the following specifications: Wastree Street	Braintregts ares	Telephone
Togation	tree Street Are and address R. R. Albys	- ATM	
Toppeds No	we of the State of Maine, the Burs of the State of Maine, the Burs of the following specifications: tree Street me and address R. R. Alby address Owner	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	*
Owner's Option	1drass Owner		No. families 1
1121110 011-	address Owner		NO. Idinas
Contractor	ddress		
Architect's name and a	ddress avelling house		
Proposed use of buil	ding ame lot yas this application?	t also	is
Proposed use	ma lot-	No. of silec	Fee \$
Other buildings on S	yes yes		100 4
Office and a part of	this application?		4
Plans filed as part of		- using to be Alt	ered
Plans filed as part Estimated cost \$ 20	Dre Dre	esent Building to	Roofing
Estimated Cost	Description of 12	esent Building to be Alt	No. families.
	No. stories 1 Heat	Style of	NO. Idillian
	No. stories - hear	96	N. P.
Material Wood	No. stories avelling hou	escription of New Work	212
	TO THE PERSON NAMED OF THE	scription of New Wolf	
Last use	General De	,001-2	, *
	General 2 4 % on on	the cost pisses.	و في ما الما الما الما الما الما الما الما
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Lo empro.	10 E		Party.
			6.
			ne taken out separately by and in the name
			. t. and itt life name
	•		then out separately by and

At 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 theating contractors Size, front depth No. stories Height average grade to highest point of roof Material of foundation ______ Thickness,, top_____ Material of underpinning ______ Height _____ Thickness___ Kind of Roof _______ Rise per foot _______ Roof covering _Asphalt roofing Olass O Und. Lab. No. of chimneys _______ Material of chimneys _____ Kind of heat ______ 1s gas fitting involved? ______ Corner posts Sills _____ Girt or ledger board? _____ Size__ ____Size _____ Max. on centers ___ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Material columns under girders____ 1st floor ______, 2nd ______, 3rd ______, roof 278 1st floor ______, 2nd ______, 3rd ______, roof 16" 1st floor ______, 2nd ______, 3rd ______, roof ______, Joists and rafters: It one story building with masonry walls, thickness of walls?_____ On centers:

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

Will above work require removal or disturbing of any shade tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Signature of owner are observed ?________yas

Inspection Copy

YOLICATION, oxpresship, and detail must be correct, complete and legible. Separate applisuble for completes
law cathornic quitted for every building. requirements or not. This Application and Get All Questions CERTICATION FOR PERMIT TO BUILD Portland, Me., September 39, 1925 19 BEFORE Commencing Work. Failure To Do So EXPLASION May and e The undersigned hereby applies for a permit to build, according to the following TO THE INSPECTOR OF BUILDINGS lot 143 Braintree Street Fire Districts no ____Ward 9 Address Braintree Street R E Alby Private garage for_____one Name of owner is? owner Name of mechanic is? NOTIFICATIO Proposes occupancy of building (purpose)? LATHING OR CLOSING cars only, and no space to be let. All parts of garage will be at least two feet from all lot lines. WAIVFD 50ft feet from all windows of adjoining property. Size of building, No. of feet front? 11ft; No. of feet rear? 11ft No. of feet deep? 16ft Garage will be at least_ A fire extinguisher to be kept in garage. No. of feet in height from the mean grade of street to the highest part of the roof? 12ft Will the roof be flat, pitch, mansard, or hip? <u>pitch</u> Material of roofing? <u>asphalt</u> Floor to be? Will there be a chimney?_____Will the flues be lined?_____No stoves to be used. Will the building be as good in appearance as other surrounding buildings? ____ yes_____ If so, state the particulars_ No tree on the street R & Alby Signatures of owner or author-

ized representative,

Olija P. Saubom

CHIEF OF FIRE DEPT.

Address,

Estimated Cost,

AFPROVED

S 75.

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 for Alterations, etc. The undersigned applies for a permit to alter the following described building: Location 143 Braintree Woodfords Gardspard, 9 in fire-limits? 100 Name of Owner or Lessee, Robert Alby

Material of Building is Wood Style of Roof, pitch Material of Roofing, Cellar Wall is constructed of Posts ____inches wide on bottom and batters to _____inches on top. Descrip-tion of What will Building now be used for?...... Present Underpinning is Bldg:> ...build_eddition_..12x16,or.e._story...high,move_huild_ing_..onto_doundstion

.ell_to..comply..with_the_huilding_ordinance____ Estimated Cost S.....200

If of Brick, what will be the thickness of External Walls?..... inches; and Party Walls...... No. of feet high from level of ground to highest part of Roof to be?......

IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Size of the opening? How will the remaining portion of the wall be supported?..... Address Malwet Cally



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

Name of owner 18? Name of mechanic is? Owner Name of architect is? Proposed occupancy of building (purpose)? storehouse Proposed occupancy of building (purpose)? storehouse If a dwelling or tenement house, for how many families? Are there to be stores in lower story? Size of lot, No. of feet front? ; No. of feet rear? ; No. of feet deep? Size of building, No. of feet front? 15ft; No. of feet rear? ; No. of feet deep? No. of stories, front? 13 No. of feet in height from the mean grade of street to the highest part of the roof? 18ft Distance from lot lines, front? feet; side? feet; side? feet; rear? feet	2 4 hr		T 0 27	1919 : 19	.^
INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following Specification. Wild. 9 Name of owner is? Thomas Wyman Name of orintect is? Proposed occupancy of building (purpose)? If a dwelling or tenement house, for how many families? Proposed occupancy of building (purpose)? If a dwelling or tenement house, for how many families? Are there to be stores in lower story? Size of lot, No. of feet front? If a dwelling or tenement house, for how many families? No. of feet front? No. of feet front? If or of let, No. of feet front? If the building No. of feet front? If the building No. of feet front? If or opiles, No. of rows? If on piles, No. of rows? If whe building be piles to be occupied as a Tenement House, give the following particulars: If the building is to be occupied as a Tenement House, give the following particulars: If the building is to be occupied? Secutile and stepladder to root? Secutile and stepladder to root? It will be building conform to the requirements of the law? Secutile and		Portland, Me.,	Julia Ere		·
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Specification. Wd. 9 Name of owner is? Thoras Wyman Address 129 Newhouse Shroat. Name of owner is? Owner Name of architect is? Shroat	The undersigned here	eby applies for a perm	11. 40 2	and a state	2 8
Location Breintree Strend: Name of owner is? Thomas Wyman Address 129 Howhung Strendt Name of mechanic is? Owner Name of architect is? Proposed occupancy of building (purpose)? storehouse. If a dwelling or tenement house, for how many families? Are there to be stores in lower story? No. of feet rear?; No. of feet deep? Size of lot, No. of feet front? 157t; No. of feet rear?; No. of feet deep? No. of stories, front? 125 No. of stories, front? 125 No. of feet in height from the mean grade of street to the highest part of the roof? 187t Distance from lot lines, front? feet; side? feet; side? feet; side? feet; rear? feet Will the building be erected on solid or filled land? Will the foundation be laid on earth, rock or piles? Jif on piles, No. of rows? diameter, bottom of? Diameter, top of? Size of posts? 4x6 Stundling 2x4 16 0 0 Stilla 4x8 Roof Raftara 2x6 24 0 0 Size of posts? 18 floor 2x8 24 24 3 3 4 4 4 4 5 6 0 0 C Stilla 4x8 Roof Raftara 2x6 24 0 0 Material of four 'ation? poats thickness of? laid with mortar? The Building, how framed? Material of four 'ation? poats thickness of? laid with mortar? Will the building be heated by steam, furnaces, stoves or grates? story will the flues be lined? Will the building be heated by steam, furnaces, stoves or grates? story will the flues be lined? Will the building conform to the requirements of the law? yes No. of brick walls? Means of egress? Fet building is to be occupied as a Tenemen! Fourse give the following particulars: The office are reas height of first story? second? third? Scuttle and stepladder to roof? Estimated Cost, Signature of owner or author ized representative,	Specification.	, ,		Wd9	
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reaction, 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

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State what mean	building is to be occupied as a satisfact of cellar or basement? clear height of first story? of egress is to be provided?	give the fe	ollowin	1
	of egress is to be		Particulars:	1
Estimated Cost,	The state of the s			1
COSE,	Scur	la	third?	
\$ 700.00	of egress is to be provided? Signature of over	e and stepladder to	The second secon	
A Marie of	Signature of owner or author- ized representative,	tle and stepladder to roof?		_
	- socntative,	an en		_
Plans submitted?	A	Idress, 129 her lan	0.	_
anomitted?	Ac	dress,	Wyma	1
		129h. 0	The same of the sa	_ 1
		Received by?	y di	- ·
542.		. 001		
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			-	1



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

BUILDING	July 30, 1918
nulland Men-	dus -

	Portland	•••		\
	R OF BUILDINGS: 'The undersigned hereby applies'		ting to the following	\
		armit to build, acco	ording to	
na meste naci	R OF BUILDINGS: The undersigned hereby applies Specifications: Woodfords Gardens	ior a permi-	Wd3.	*
To the INSPECTO	The undersigned nervey	Address 206 Congres		1
	Speed	200 00-0	and the same of th	7
448	Woodfords Gardens	Idaress	a grandelighe filante i	및
Lot 140	*1bV	A A CONTRACT OF THE PERSON OF	Seffendan January States	3
of Owner 15	SCY AT	1 m 2 m m m		" A \
Name of mechanic is?	The undersigned in Specifications: Woodfords Gardens Alby Winer fidding (purpose)? flower story?	gra6	man a comment	~ 3
Name of architect is?	dding (purpose)?	No	100	
a occupancy	to for non-		10003 "	-
Proposed awelling or tenement	ilding (purpose)? nouse, for how many families? lower story? No. of feet real not? 15, No. of feet real rect front? 15, No. of feet real rect front? one	t;	1660 mm	<u></u>
dere to be stores in	45 30 of feet rea		11. Pto	sout -
Sie Stot. No. of feet Iron	re	ar?t the 100f?	6	7
Size of building, No. of	to the high	hest part of the	"" ICCR.	Ω
Size of stories, front?	mean grade of stress		dollandania bressariania.	
No. of feet in height fro	nouse, for how many famines lower story? No. of feet real feet front? 15. No. of feet real feet front? one one feet; No. of feet real feet front? feet; No. of feet real feet front? feet; No. of feet real feet front? feet; No. of feet real feet; No. of	building	paret tops o paret ser di septembre.	Щ !
from lot line	5, 110m	4 -4	tonoth of?	
Distanton to be used?	ated on solid or filled land	and the same same same same same same same sam	pagesapedas, seeing, seeing, pagesaped	H
Firestop to be	rected on earth, rock, or phese	ance on centrem	Accessed to	7
Will the foundation	26 IBIO 01	"diameter, poes	and desire to resident to be desired to be a second	7
Will the foundation of re	om the months, feet; stuc. s, front? 70 feet; stuc. and twelve feet. From any exected on solid or filled land? be laid on earth, rock, or piles? dist ows? 2d ers? 1st floor 4	gaberell: & so averkeleinesberten \$ sedenter.		111
Diameter, top of?			The second secon	B.
Gire of posts?			and the same of th	<u> </u>
If on piles, No. of real piles,	ers? 1st floor " " " " " " " " " " " " " " " " " "	, ₄₁₁ , ₁ 21-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
of timb	ers? 1st noor " " " t in? framed? material of? material of? material of? material of? material of thicks	Statement Statement of the state of the statement of the	AND THE RESERVE OF THE PERSON	
Span "				
Braces, how pu	framed? thicks indation? posts thicks , material of? be flat, pitch, mansard, or hip? ding be heated by steam, furnaces, ste lding conform to the requirements of	ness of?	Asphalt.	Q
Braces, now	framed? times, material of? be flat, pitch, mensard, or hip? ding be heated by steam, furnaces, sto ding conform to the requirements of the walls?	height of :Mater	rial of rooms	· · · · · · · · · · · · · · · · · · ·
Material of for	indation his	D none	Will the	and the second second
Building, how Material of for Underpinning	, material , mansard, or mp:	oves or grates	Same to	A 1145-Separate Same
Be Will the roof	be heated by steam, furnited of	the law? where place	cd?	24 E 597 ANNEASTAN
Will the buil	ding be more to the requirement	and was	asserte a serie a	
Will the bui	Iding com	par strategies appropriate of "		4
Mill the bundant will the bundant Mo. of brice Mo. of brice Mo. of brice with the bundant of the	k walls?		to following partic	cuiars.
No. of Means of e	gress! -	ant House, g	sive the lone	and the same and the same of t
38	of the building is to be occupied at the height of cellar or basement?	is a Tenement	Street	The state of the s
1 3 c 3 c	If the building is to be occupied a the height of cellar or basement? The height of cellar or basement? The height of first story? What means of egress is to be provided.	the same designation of the same of the sa	The comment	and the state of t
What is What is	If the building is to be the height of cellar or basement? The height of cellar or basement? The height of first story? The height of first story? The height of egress is to be provided to the height of first story?	second:	ALERS S. MARRIED STREET, MARRI	attenden engrapenangenterateraten ber bei ber
	the height of cellar of first story?	ALTER AND	Ador to toof?	1000
What is	ill be the clear height of to be provide	scuttle and stepla	,QUEL -	
E What w	that means of egress is	per a course server and	ne like	4
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s2		R	eceived h.?	,

ZONING I	APPLICATIO O.C.A. USE GROUP O.C.A. TYPE OF CONSTRUCTION CATION PORTL	N FOR PERMIT	₽:	MIT ISSUED
ZONING LO	CATION	******	······ /	NG 19 1976
The undersigned h	ereby and	To The Te	1976	el PORTITALIN
2. Lessee's name and a	address & Paul Bernier	onni i i i i i i i i i i i i i i i i i i	with and the following sp	pecifica-
Material No. Other buildings on same I	stories Heat	ations Plans	Telephone	****
Dwelling	@ 775-5451 GEN	ERAL DECOM	Fee \$ 5.0	A**
Masonry Ride				
Metal Bldg	wall -	4 hath	orch with san	
Alterations Demolitions		· 4' below grado (a	lso under gara	t Tej
Other		Stamp of	Special County	٥
cal and mechanicals. Sep	Parate permite and			ĭ
······································	are required by the instal	llaen s		,
Į.	PERMIT IS TO BE ISSUED TO 1 Other:	ers and subcontractors of hea	ting, plumb's, electric	° ¢
le com				1
Has septic tank new made to public	work? Is any election of the work? Is any election of the series of the work of the work? Is any election of the work? If not, what the work? Is any election of the work? It is any election of the work?	URK		
Height average grade	If not, who	ancal work involved in this me		ŧ
Size, front	te Form notice	it is proposed for sewage?	K?	1
Material of foundation	te	grade 4	*******	; ;
Kind of roof	solid or fille	d lands highest point of roof	***********	<i>t</i>
No. of chimneys	No. stories solid or fille Thickness, top Roof covering Thickness, top Thickness, top Roof covering Thickness top Roof covering Thickness top	hottom earth or	rould	• /
Framing Lumber-Kind	erial of chimneys Roof covering	no cellar	100%	•
Size Girder	. Dressed or full circa of lining		•••••	,
Studs (outside walls and come	ins under girders	Corner Kind of heat	*****	
				0
The centers:	of this in experience in exper	ery floor Wax. On cente	re	
If one at 15t floo	Present of chimneys of lining of	3rd and flat roof span or	/er & form	6
story building with mason	7 444 7 444 1 2 2md	3rd roof	o test'	į
At-	lls, thickness of waller	3rd roof	**********	ř
NU. Cars nov accommodate	EES V	100f		4
will automobile repairing by	ot to be asset	height?	**********	1
Maximum span: 1st floor Ist floor Is	IF A GARAGE ot, to be accommodated num	ber commande	*********	ļ.

No. cars now accommodated on same lot ..., to be accommodated ... number commercial cars to be accommodated ...

FIELD INSPECTOR'S COPY

BUILDING INSPECTION—PLAN EXAMINER

BUILDING CODE: O. K. E. S. SHI 9/16

Fire Dept.: Health Dept.:

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 Signature of Applicant Desarton Phone #....

Will work require disturbing of any tree on a public street? MISCELLANEOUS

Other and Address

APPROVALS BY:

ZONING:

SUBSURFACE WASTEWATER D	ISPOSAL SYST	EM APPLICATION	Division of Health Engineering (207) 289-3826		
Town Or Plantation PORTLAND Street 73 Subdivision Lot # BRAINTREE STREE PROPERTY OWNERS NAME		TILAND V PE	RMIT # 1,4.9 TOWN COPY		
Applicant Name: DIANE PAOLINO A. Mailing Address of Owner/Applicant (HDMeem)		Crypto Alle Licalization			
Owner/Applicant Statement I certify that the Information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Los Plumbing Inspector to deny a Permit Lian A. Victoria		Caution: Ir I have inspected the inst be in compliance with the Suris Local Plumbing Insp	nspection Required aliation authorized above and found it to whate Wastewater Disposal Rules. 1986 pector Signature Date Approved		
agrande Carlo.	PERMIT INF	ORMATION			
THIS APPLICATION IS FOR: 1. NEW SYSTEM 2. PAEPLACEMENT SYSTEM 3. EXPANDED SYSTEM 4. SEASONAL CONVERSION 5. EXPERIMENTAL SYSTEM VEAR FAILING SYSTEM INSTALLED 20 4:17 THE FAILING SYSTEM INSTALLED 20 4:17 THE FAILING SYSTEM IS: 1. PECCASUACED TRENCH 2. CHARGER 4 CT OTHER. SIZE OF PROPERTY APPROX. 42,000 S.F.	THIS APPLICA TH	ATION REQUIRES: RIANCE REQUIRED A VARIANCE stem Variance Form NT SYSTEM VARIANCE heat System Variance Form Plumbing Inspector Approval and Local Plumbing Inspector STEM TO SERVE: MILY DWELLING DH MOBILE HOME	INSTALLATION IS: COMPLETE SYSTEM 1. ☑ NON-ENGINEERED SYSTEM 2. ☐ PRIMITIVE SYSTEM (Includes Alternative Toilet) 3. ☐ ENGINEERED (+ 2007gpd) INDIVIDUALLY INSTALLED COMPONENTS: 4. ☐ TREATMENT TANK (ONLY) 5. ☐ HOLDING TANK 6. ☐ ALTERNATIVE TOILET (ONLY) 7. ☐ NON-ENGINEERED DISPOSAL AREA (ONLY) 8. ☐ ENGINEERED DISPOSAL AREA (ONLY) 9. ☐ SEPARATED LAUNDRY SYSTEM TYPE OF WATER SUPPLY PUBLIC.		
TREATMENT TANK 1.	R CONSERVATION /OLUME TOILET RATED LAUNDRY SYSTEM RINATIVE TOILET FY: RATINGS USED FOR SIGN PURPOSES LLL	FUMPING 1 NOT REQUIRED 2 MAY BE REQUIRED (OEPENDING ON TREATM LOCATION AND ELEVATE 3. PREQUIRED DOSE: 7	CRITERIA USED FOR LESIGN FLOW (BEDROOMS, GEATING, EMPLOYEES, WATER RECORDS, ETC.) GALS. GALS. E/SIZE Sq. Fi		
9 B DEPTH TO LIMITING FACTOR: 27 MED 4. □ LARK 5. □ MED 5. □ MED 4. □ LARK 5. □ MED 6. □ LARK	NUM-LARGE	2. CHAMBER REGULAR H-2 3. TRENCH 4 OTHER:	Linear Ft. FLOW: 280 (GALLONS/DAY)		
SITF EVALUATOR STATEMENT		- 44. ? 48.	PA A** "大方形" (1),"4" "我们的特别的现在		
	tee Wastewater Disposi	for this project and certify at Rules.	that the data reported is accurate. The		

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