

Original Permis No. 5

AMENDMENT TO APPLICATION FOR PERMIT 28 1938

prised in the original application in acc	for an arrendment to Permit No. 38/1795 pertaining to the building or struct cordance with the Laws of the State of Maine, the Building Code of the City of Portlan rewith, and the following specifications.
	and the following specifications:
Location 381 Aubirn Strent	Ward 9 Within Fire I innits? no Dist. No.
Owner's ox Unsue's name and add	lress fors Thors Laylor, Aronafield, Hea
Contractor's name and address. C.	Garane, 63 Sumit Street no tel.
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Increased cost of wor's	Additional fee
•	Description of Proposed Work
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of thelying and emokel	Urs. There Tryler Signature of Owner
r	Signature of Owner 184
Approved:	Signature of Owner 10/28/38

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the INSPECTOR	OF RUITININGS	PARTI AND. MR.	· P	ortland,	Maine,	Octob	er 20	17	3800	20: יי	103	}
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Total number commercial cars to be accommodated Will automobile repairing be done other than minor 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? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

are observed?_

CITY OF PORTLAND, NAINE
BOARD OF NUNICIPAL OFFICERS
CONNITTEE ON ZONING AND BUILDING ORDINANCE APPEALS



February 21, 1935

To Whom It May Concern:

The Committee on Zoning and Building Ordinance Appeals of the Board of Municipal Officers will hold a public hearing at Room 35, City Hall on Monday, March 4, 1935 at eleven c'clock in the forenoon upon the appeal of John S. Samelson with relation to change of use of the dwelling house at 35 Roberts Street, cornor of Granite Street.

The appellant seeks the right to construct a rear interior stairway from the third to the second floor and to use the third floor for an apartment which would make a total of three apartments in the building. Such a uselis not-erdinerily permissible under the precise terms of the



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File R.5174B-I

Soptie aber

10, 1935

Puritan Advertising Company, 142 High Street, Portland, Maine.

Gentlemen:-

Enclosed is the building permit covering alterations in the poster panels at about 581 Auburn Street.

Please note that this location and arrangement has been approved by the Appeals Committee of the City Council on the condition that no part of the relocated board shall be closer than sixteen feet to the street line of Auburn Street.

Very truly yours,

NoD/H

Inspector of Buildings.



INSPECTION COPY

(L) LOCAL BUSINESS ZONE PREMITASSUED APPLICATION FOR PERMIT

Class of Building or Type of Structure_

SEP 10 1935

Portland, Maine, Sopt. 5, 1955 the same with the same of the To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter this ult 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 and the following specifications: .____Ward_9 281 Auburn Street ___Within Fire Limits?_____ Owner's or Lessee's name and address Puritan Advertising Co., 142 High St. _Telephone_Z-0857 Contractor's name and address. Uwner Architect's name and address.... Proposed use of building_ ...No. families. Other buildings on same lot_ Plans filed as part of this application? _______No. of sheets______ Fee \$ 1.00 Estimated cost \$___ Description of Present Building to be Altered ___No. stories___ __Heat___ ___Style of roof_____Roofing_ Material___ _No. families_ General Description of New Work To relocate one existing bill board and remove two existing bill boards as shown on plan, sign to be at least three feet above grade and not m re than fifteen feet to highest Upmer of property & J. Ryan

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The heating contractor

Details of New Work

Using apparatus which is to be taken out of the property by and in the falling is the heating contractor

Details of New Work

Using a average grade to top of plate NOTIFICATION BEFORE LATITIES ___depth__ Size, front___ ___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 bottom ___Height_ Material of underpinning Rise per foot Roof covering Kind of Roof..... No. of chimneys _____Material of , imneys ____ Type of fuel____ _____Js gas fitting involved?__ Corner posts_____Sills_____Girt or ledger board?_____ ___Max. on centers_ Material columns under girders... _Size_ Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span ever 8 feet Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor_____ _, 2nd___ _____, 8rd____ On centers: 1st floor____ 1st fl v______, 2nd______, 3rd_____ Maximum span: If one story building with mason y walls, thickness of walls?___ he ght?__ 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 minor repairs to cars habitually stored in . . , roposed building?_____ Miscellaneous 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 are observed? yes Paritan Advertising Co. Signature of owner Danner

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COTOTAL STAD RONE

APPLICATION FOR PERMIT

To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to er<u>ect alter install</u> the following bu<u>ilding structure equipment in</u> accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location Cor. Suburn & Jackson Sts. Ward 9 Within Fire Limits? no Dist. No. Owner's or Lessee's name and address Olimence A. Roble, 78 Glanwood Ave. Contractor's name and address Standard Oll Co. of N. Y. 48 Cair St. So. Port Telephone F 7700 Architect's name and address_____ Proposed use of building_____ Other buildings on same lot. Estimated cost \$ 88. Description of Present Building to be Altered No. stories Heat Style of roof General Description of New Work To install two 300 gallon tanks and two five gallon pumps for gosoline, tanks to be buried underground. Public Use. (Former tank taken out about 2 wks.ego) STATE BITTORY LATTING 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 the neating contractor. Height average grade to top of plate CENTRICATE OF CACCIPANTS Details of New Work Size, front_____depth No. stories Height average grade to highest point of roof. To be erected on solid or fill ____earth or rock?__ Material of foundation_____ Thickness, top____ _bottom__ Material of underpinning ____Height_____ Rise per foot Roof covering Kind of Roof..... No. of chimneys Material of chimneys Kind of heat Type of fuel_____Is gas fitting involved?_

Girt or ledger board? 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 flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor On centers: 1st floor___ 1st floor_____, 2nd____ Maximum span: If one story building with masonry walls, thickness of walls?____ If a Garage No. cars now accommodated or same lot___ , to be accommodated Total number commercial cars to be accommodated.... Will automobile repairing be done other than minor 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? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining faceto

Signature of owner_

INSPECTION COPY) LIVER T. Sanbore by John a Clescen

THE OF PLEASE PROTE



(L) LE LUSTIESS ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Gasoline Installation

Portland, Maine, June 15, 1950 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignal hereby applies for a permit to erect alter install the following bailding structure equipment in any, submitted herewith and the following specifications:

Location 381 Aburn Street Ward Within Size I install

Were I install the following specifications: Ward. 9 Owner's or Lessee name and address Bethol M. Drapster, 381 Aubura 3t. Telephone Contractor's name and address 114210 & Octfin 011 00., Boyd St. Architect's name and address___ Proposed use of building___ Other buildings on same lot___ Description of Present Building to be Altered Material ____ ____No. stories _____Heat _____Style of roof _____Roofing_ Last use ____ ----No. families... General Description of New Work To imutall one 550 gallon tank and one 5- gallon pump for gasoline To Yabile Use FON CONLCHMENT THE FXPAINE OP CLOSING-IN IS WAIVE Tank to be buried unlerstoned. THIOR TO ROW IN ON INVINCE REQUIRED OF CISCANON STORES OF THE STREET OF CISCANON STORES Details of New Work _ depth _ No. stories Height average grade to highest point of roof To be erected on solid or filled land?_____ earth or rock? ____Thickness,, top____ Material of foundation ____hottom Material of underpinning ______Height__ Kind of roof ____ ____Roof covering ____ No. of chimneys _____Material of chimneys ____ _of lining _ Type of fuel _____ Distance, heater to chimney____ Kind of heat ___ If oil burner, name and model ____ Capacity and location of oil tanks.___ Is gas fitting involved?___ ____Size of service___ Corner posts ____Sills____ Girt or ledger board? Material columns under girders____ _____ Max. on centers ___ _Size ____ 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. Joists and rafters: 1st floor ____ On centers: Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot _____ ___, to be accommodated ___ Total number commercial cars to be accommodated_____ Will automobile repairing 2 done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Plans filed as part of this application? _______ No. sheets ______ Estimated cost \$ 100 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Bethel M. Desputor are observed? You INSPECTION COPY VILL Signature of owner Oliver T. Sanborn

CHEF OF FIRE DEPT.



(L) LOCAL BUSINESS ZONE Pormit No.

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, Aunt 16, 1924

To the INSPECTOR OF BUILDINGS, r	ORTEAND, ME.	and it	192	- VO
The reidersignd hereby applie for accordance with the Laws of the State of any, submitted herewith and the followin	Manne, the Knilding Code i	the following bu of the City of Portla	ilding sorzetore or id, plans and spec	respections, if
Location S6) Auburn Strait 290 ft. free Jackson Owner's or Lessee's name and address. I		Within Fire Limits) 150 Dist. 1	No
Contractor's name and address Owner	r	Majir Strant	Telephone	F 9705-R
Contractor's name and address Owner Architect's name and address				
Proposed use of building Nofroshmin				
Other buildings on same lot				
Descripti	ion of Present Buildin	g to be Altered		•
Material No. stories 1	HeatStyle o	f roof	Roofing	-111
Last use	<u>(4</u>		No. fannilie	\mathcal{I}_{II}
Material World No. stories 1 Last use	neral Description of N	lew Work	LICENO TILLE	Mens.
No neve hiflding about 22' o	n ease property	POET BOET	Truit CLLA	. }
\$1 X 71	T. P.	ork DOES TO	IN.	* * * * * * * * * * * * * * * * * * * *
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•	B. Dake	4. 120 E	ERTON SING BY	ORELATION
	Details of New W	ork ⁴	FG. U.S. OF	WAINED WG
Saze, frontdepth To be erceted on solid or filled land?	_No. storiesHeight	average grade to high	est point of took	24A
To be erected en solid or filled land?		_earth or rock?		ED
Material of foundation rook	Thickness,, top	ь	ottom	<u> </u>
Material of underpinning	neight	1	hickness	
Kind of roof	Roof cove	ring	,	
No. of chimneysMaterial of				
Kind of heat	Type of fuel	Distance hant	an to abimnou	1
If oil outner, name and model		Distance, near	si to cilitatiey	
Capacity and location of oil tanks			· · · · · · · · · · · · · · · · · · ·	
Corner posts Sills		OI SETVICE		
Material columns under girders Studs (outside walls and carrying partition	Size	Garage Max.	on centers	
span over 8 feet. Sills and corner posts al	I one piece in cross section.	, k	•	•
joists and fatters: st noor	, 2nd	ord	, 1001	
	2nd			
	, 2nd			
If one story building with masonry walls, t	· · · · · · · · · · · · · · · · · · ·		height?	
	If a Garage		- · · · · · · · · · · · · · · · · · · ·	
No. cers now accommodated on same lot.				
Total number commercial cars to be accomm				
Wile sutomobile repairing be done other th	an minor repairs to cars hat Miscollaneous	oitually stored in the p	proposed building?	· ·
Will above work require removal or disturb		public street?	: no	
Plans filed as part of this application?				
Estimated cost 32		Y		50
Will there be in charge of the phose work.	a nerson competent to see th	at the State and City :	•	1, 17
You!				
INSPECTION COSY	re of owner Much	x ruge	-ルーパーでし.	<u></u>
	40			

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APPLICATION FOR BUILD BUILD ST. CLASS BUILD Application and Get Modeland Mainer of June 10

BUING Portland, or Maines 1 3 170 13.1936 19
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Entire To Do Do
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Failure To Do So The undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the State of Maine, and the Building Ordinance of the City of Roylland:
Location 381 auburt Street Ward 9 Within Bire Limits 2 no
Owner's name and address? Chora Taylor, 300 Auburn Stroot
Contractor's name and address? Mourice & Brown, Cumberland Center, lie
Architect's name and address?
Proposed occupancy of building (purpose)?
No. families?apartments?lodgers?
Size, front ? 18, depth ? 22 No. stories ? 1, height, average grade to highest point of roof ? 12
To be erected on solid or filled land? splid earth or rock?
Material of foundation?
Material of underpinmag?over 4 ft. high?thickness?
Kind of roof (pitch, hip, etc.)? pitch Kind of roofing? sophil t
Kind of heat? no Material of chinancy? 123, of lining?
SIZE OF FRAMING MEMBERS
Corner posts? 624 Sills? Ax8 Raiters or roof beams? 225 on center? 22
Material and size of columns under girders?on center?
Ledger board used? Size? Studs (outside walls and carrying partitions) 2 x 4 .6" O. C.
Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section.
Floor timbers: 1st floor 320, 2nd , 3rd , 4th
On centers: 1st floor 16 , 2nd , 3rd , 4th
Span: 1st floor this 9ft, 2nd, 3rd, 4th,
IF 1ST OR 2ND CLASS BUILDING
External walls thickness fist story, 2nd sto
Material of cornice? How fastened?
IF APARTMENT, TENEMENT OR LODGING HOUSE
Dimensions of lot?
Descriptions of other buildings on let?
Clear distance to rear lot line?, to one side lot line?, to other side lot line?
No. cars to be accommodated?
Other buildings on same lot?
Distance from nearest present building to proposed garage?
All parts of garage, including eaves, will be at least 2 ft. from all lot lines.
Garage will be at leastfeet from nearest windows of adjoining property.
Will there be a heating plant within building?
If so, how protected?
MISCELLANEOUS
Will the above construction require the removal or disturbing of any shade tree on the public cross 2
Plans filed as part of this application? no No. sheets?
Estimated total cost \$ 600. Fee? 2.00
THE WASHINGTON OF THE PROPERTY
Signature of owner or authorized representatives?