



THE CHARDAY BUCIMETER YOUNDERMIT IS

APPLICATION FOR PERMIT JUN 26 19 Class of Building or Tyre of Structure Third Class Portland, Maine, June 26; 1933 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, any, submitted herewith and the following specifications: Location 137 Belfort Street 9 Within Fire Limits?

Owner's or Lessee's name and address Haiold C. Siddons, 137 Belfort St. Owner Contractor's name and address____ Architect's name and address____ Proposed use of building Storage of garden tools, screens, etc. Other buildings on same lot dwelling house Plans filed as part of this application?___ No. of sheets___1 Estimated cost \$ 8e Description of Present Building to be Altered Material wood No. stories Heat Style of roof General Description of New Work

To erect one story frame shed 8' x 8'

It is understood that this permit does not include installation of heating a paratus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Size, front 61 depth 81 x No. stories. Height average grade to highest point of roof_81. To be crected en solid or filled land? slat solid earth or rock? carch _____I hickness, top_ Material of foundation cedar posts Material of underpinning..... ____Height_ Kind of Roof pitch Rise per foot 6" Roof covering Asphalt roofing Clars C Und. Lab. No. of chimneys no Material of chimneys _of lining_ Kind of heat BO Type of fuel Is gas fitting involved? Corner posts 2-2x4 Sills 4x8 Girt or ledger board? Material columns under girders____ ___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. 1st floor 2x4 _, 2nd.___ Joists and rafters: _, 2nd____ 1st floor____18** ____, 3rd ___ On centers: 1st floor 61 _, 2nd__ __, 3rd_____ 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 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? Yes

INSPECTION COPY

STATEHNT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for one story open front porch.

at Lots 127.6 Relfort Street

at Lots 127.6 Relfort

at Lots 127.6 Re

PERMIT ISSUED Permit No OSTV



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Portland, Maine, May 11, 1933

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the INSPECTOR OF BUILDINGS POPTLAND, ME. The undersigned hereby applies for a permit to erect altour and the building ordance with the Laws of the State of Maine, the Building ordance with the Laws of the following specifications:	build	ing structure equipmen	t in
the INSPECTOR OF BUILDINGS POPTLAND, ME.	er install the following band,	plans and specification	, •,
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INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT at ...Lot 137 Belfort Street In whose name is the title of the property now recorded? Jonney Are the boundaries of the property in the vicinity of the proposed work whown clearly on the ground, and how? ______ Maks will you notify the Inspection Office when the work is staked out and before any of the What is to be maximum projection or overhang of eaves or drip? 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 outline of the proposed work on the ground, including buy windows, porches and other projections?...... Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?.... 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 subinitted to this office before the changes are made?..

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(R) GENERAL RESIDENCE ZONE Permit No.

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, Usrch 15, 1981

	INSPECTOR OF BUILDINGS,	ORTLAND, ME.		. Luilding et	encente equipate	nt in
11 O F	te INSPECTOR OF BUILDINGS, The undersignd hereby applies for the State of	a normit to erect alter	install the follows	ng outside alone	and specification	na, if
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INSPECTION COPY

#3767**∧**-I

November 25, 1930

Mr. Harold Siddons Belfort Street Portland, Maine

Dear Sire

Enclosed is the building permit covering moving a building seventhematest by thirty feet from Farnham Street to Lots No. 137-132 Belfort Street.

I note that you propose to build two chimneys, cae to be entirely outside of the building. In connection with the chimney outside of the building, please note that all parts of it are to be set at least one inch from any woodwork, and that wherever the smokepipe enters the chimney the brickwork of the chimney must be corbelled out so as to project through the outside wall of the dwelling, and this obviate the need of running the metal smokepipe through the outside wall.

Please be governed accordingly.

Very truly yours,

Inspector of Euildings.

WILL HO

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT Date......11/24/20.... for... locating dwelling house In whose name is the title of the property now recorded? Hawld Rioddow Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Moral and war. Is the outline of the proposed work now staked out upon the ground? _______ If not, will you notily the Inspection Office when the work is staked out and before any of the 3. What is to be maximum projection or overhang of eaves or drip? 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 outline of the proposed work on the ground, including bay windows, porches and other projections. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?..... 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 sub-



APPLICATION FOR PERMIT

rmit No. VIII SUA.

Class of Building or Type of Structure Third Class

Portland, Maine, Enwaher 24. 1950

To the INSPECTOR OF BU				
accordance with the Laws of	y applies for a permit to the State of Maine, the the following specificati	erect alter westell the Building Code of the Co ons:	ity of 1 certains,	• •
Location Love No. 120'-	8 Belfort Street	Ward 9 Within	Fire Limits?_	Dist. No.
O	nd address N. Siddor	. Lorfort St.		Telephone 16
Contractor's name and addre	Irs A. Dresset	r. 1296 Congress S	5.´	Telephone
Architect's name and address.	33			and the second second
Proposed use of building	Awalling house			No. families 1
Other buildings on same lot	n ing			
Other buildings on same lot Plans filed as part of this ap		No	of chasts	1
,			, or succes	Fee \$.50
Estimated cost \$		wa 18.48	44. 1	Рес ф
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To move building l	17° x 60° from Faral	had Struct to abov	e Locatibum	Cold ing
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water of date of thing
last with a Culting idions has one walout done, Miso.