

19 BURNHAM STREET STATE OF

INQUIRY BLANK

ZONE I

CITY OF FORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION Date 11/29/47 Verbal By Tolophone L OWNER michael marie PRESENT USE OF BUILDING CLASS OF CONSTRUCTION NO. OF STURIES REMARKS: DATE OF REPLY REPLY BY

BI 76

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for Storage shed at Easterly End of Burnham St. Date 9/26/30 In whose name is the title of the property now recorded? Are the boundaries of the property in the vicinity of the proposed work shown clearly on Stakes. the ground, and how? Is the outline o the proposed work now staked out upon the ground? \_\_\_\_\_ If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? What is to be maximum projection or overlang of eaves or drip? Do you assume full responsibility for the correctness of the location plan or statement of lo-5. cation 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? .... . yee. 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? HF142.





## APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Glass

Portland, Maine, September 26, 1920

crdance with the Laws of the	pplies for a permit to erect aln 2 State of Maine, the Building e following specifications:	<del>er install</del> the following Code of the City of Po	. 500 -	sta Me
ordance with the Laws of the y, submitted herewith and the	e following specifications:  Sarnham Street Ward 7	Within Fire Li	mits?	P 1790
cation Rayserly Find On -	Sirnham Street Ward 7 address N. B. Hedlon Co.,	co union	Teler	hone
wner's or Lessee's name and	owner		Teler	ohone
rchitect's name and address		a d market 1972	NO. 1	311111C3
roposed use of building_319	nore yes			
ther buildings on same lot.		No. of she	ets	.75
lans filed as part of this appli	ication r		Fee	\$
Estimated cost \$ 500.	Description of Present I	Ruilding to be Alt	ered	
	Description of Present	Style of roof	Roofing.	
MaterialNo. stor	Description of Present I		No.	families
Last use		<del></del>		X . X
	General Descrip-	-		
m, awat one story	freze building 28° x 80	)*		, <b>, ,</b>
An exage one			u , i	•
			*	•
		and which so to be	taken out separately	by and in the name
It is understood that this permit	does ' include installation of heating	g apparatus which is to be		
		11015110 0 0		
	man No stories 1		ا DOINI مه م	01 1001
Size, frontde	pth 123 No. stories 1	Height average grad	de to highest point	rth
To be erected on solid of hi	pth 121 No. stories 1	Height average gra-	de to highest point ock?bottom	rth
To be erected on solid or in	od poots on stone Thicknes	Height average grades, top	de to highest point ock?bottom	rth
Material of foundation work	od posts on stone Thicknes	Height average gra- earth or res,, top	de to highest point ock?bottomThickness	eth
Material of foundation work  Material of underpinning	od posks on stone Thicknes  Rise per foot 6"	Height average gra- earth or res, top Height Roof covering AND	bottom  Thickness  of lining	es C Und. Lo
Material of foundation work  Material of underpinning -  Kind of Roof - witch	od pooks on stone Thicknes  Rise per foot 6 <sup>n</sup> Material of chimneys	Height average gra- earth or ross,, top HeightRoof covering ANDA	bottom Thickness  Tooking Ol  of lining	ass C Und. in
Material of foundation work  Material of underpinning -  Kind of Roof - witch	od pooks on stone Thicknes  Rise per foot 6 <sup>n</sup> Material of chimneys	Height average gra- earth or ross,, top HeightRoof covering ANDA	bottom Thickness  Tooking Ol  of lining	ass C Und. in
Material of foundation work  Material of inundation work  Material of underpinning  Kind of Roof  Kind of chimneys  Kind of heat	Rise per foot Type of	Height average gra- earth or ress, top HeightRoof covering ANDIA fuel	bottom Thickness Tooking Of lining Is gas fitting inve	ass C Und. La
Material of foundation work  Material of inundation work  Material of underpinning  Kind of Roof  Kind of chimneys  Kind of heat	Rise per foot Type of	Height average gra- earth or ress, top HeightRoof covering ANDIA fuel	bottom Thickness Tooking Of lining Is gas fitting inve	ass C Und. La
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