



APPLICATION FOR PERMIT

Class of Building or Type of Struc	ture Third Class	DEC (12195		
A STATE OF THE STA	ine, November 28, 1952			
To the INSPECTOR OF BUILDINGS, PORTLAND	•	KILL IS TIME		
The undersigned hereby applies for a permit to in accordance with the Laws of the State of Maine, th specifications, if any, submitted herewith and the following the control of the state	erect alter repair demolish install th e Building Code and Zoning Ordin ving specifications:	ance of the City of Portland, plans and		
Cwner's name and address Charles Kaatz				
Lescee's name and address	-			
Contractor's name and address Livle Butlar	d, Jr., 57 Ray Street	Telephone		
Architect				
Proposed use of building Dwelling	-			
Last use				
Material	Style of roof	Roofing		
Other buildings on same lot	>>>###################################			
Estimated cost \$\$_7000.		Fee \$ 7.00		
General D	escription of New Work			
To construct $1\frac{1}{2}$ story frame dwelling	261x3614"			
•				
•				
•				
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		. Y d serieb series		
•	Parmi	t Issued with Letter		
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 of the heating contractor. PERMIT TO BE ISSUED TO Lyle Butland, Jr.				
Details of New Work				
Is any plumbing involved in this work?yes_	Is any electrical work in	volved in this work?yes		
Is connection to be made to public sewer?yes	If not, what is proposed	for sewage?		
Height average grade to top of plate	- , -	-		
Size, front 36!4! depth 26! No. storie at least 4 Material of foundation concrete T	s	lidearth or rock?rock		
Material of underpinning to sill				
Kind of roofpi.tch=gableRise per foot				
No. of chimneys Material of chimney	sbrick of lining tile	Kind of heat f.W.air fuel Oil		
Framing lumber—Kind hemlock	Dressed or full size?	WI 0000		
Corner posts 4x6 Sills box Girt o	r ledger board?	Size		
Girders yes Size 6x8 Columns und	er girders Lally Size	2 Max. on centers		
Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor2x8	o" O. C. Bridging in every floor	and flat roof span over 8 feet.		
		, rooi		
		roof141		
Maximum span: 1st floor13.!				
It one story building with masonry wans, thickness		neight		
	If a Garage			
No. cars now accommodated on same lot to be accommodatednumber commercial cars to be accommodated				
Will automobile repairing be done other than mino				
PROVED:	Mis	cellaneous		
nthe letter by OG	Will work require disturbing o	any tree on a public street? no		
A. M.		e above work a person competent to		
V	·	requirements pertaining thereto are		
per militari in international programme de la company	observed? <u>yes</u> Cha:	les Kaatz		
O3107 Too 1990an				

INSPECTION COPY

Signature of owner _

47 112 Bedford Street

December 1, 1952

Mr. Lyle Butland Jr., 57 Ray Street Mr. Charles Kaatz 117 Noyes Street

Gentlemen:

Building permit for construction of a single family dwelling 26'x36' at 112 Bedford Street is issued herewith based on the plans filed with the application for permit but subject to the following conditions:

- 1. Unless there are to be surports between each set of sash, no less than a 4x10 dressed hamlock header is required for the triple mullion window opening in the front wall of the living room instead of the 4x8 indicated on the plan.
- 2. In order to avoid the possibility of excessive deflection of the celling timbers with consequent cracking of plaster, it is necessary that, at least for those rooms where there are no intervening partitions, of 24 inches on centers as indicated.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/B

4,14

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT Date Nove. 28, 1952 In whose name is the title of the property now recorded? Charles Kaatz 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? Is the outline of the proposed work now staked out upon the ground? Yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? and before any of the work is commenced? 4. What is to be maximum projection or overheng 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

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

7. Do you understand that in case changes are proposed in the location of the work on in any of the details specified in the annicostion that a revised 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?

are made?

Tyle Butta

(RC) RESIDENCE ZONE . C.

PERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure ______Third Cl. ss_____ Portland, Maine, February 16, 1949 CITY of PORTLAND

	Portlanc, Indiana,		a vi i a ciruciure equi	pment .
TAILS	OF BUILDINGS, PORTLAND, MA	AINE	e following building structured, pla	ns and
o the INSPE	CTOR OF BOILD	t alter repair democrating Ordin	iance of the City of 2	
The unc	Portlant, Manny CTOR OF BUILDINGS, PORTLAND, MA lersigned hereby applies for a permit to erect with the Laws of the State of Maine, the Bu if any, submitted herewith and the following the Bedford Street George DiPietr	specifications:	no Dist. No	429441- Q 00411944-\$
- accordance i	Live Jaconnille Cittle bloc John	twithin rife a	71111100	
pecificanon's y	Podford Street	10 Fox Stree	- 1 -L-no	
Corner's nam	with the Laws of the State of the following if any, submitted herewith and the following the Bedford Street George DiPietre and address George Ormer own and address Richard Grant name and address Richard Grant	ier Leoner V18-	Telephone	
Owner o	e and address 101mor 10	Scarborough	VES No. of sheet	S
Tegaco -	1 1 1 marc	40 10-00	Into and the state of the state	<u> </u>
Contractor				<u></u>
Architect	Dwelling		140, tearner	
Proposed us	e of building	a. 1- of roof	Rooting	
T aut 1150	ol Host		Andre et alle et en little et el estat de la company de sons et el estat de la company	6C 50
Materialf.	e of building	72.275 mersida 1823 in eezek eleksististististististististististististist	Fee \$B	3.50 add
	lings on same lot	377.00	de	
T-Limoted	cost \$ 1000, 1000 General E	escription of New Wor	n	etv) to
Estimated	General 2	u. Ctre	et (George Smith proper	, 🗸 , ,

To move 22 story frame dwelling house from 3 Falmouth Street (George Smith property) to

TO provide concrete foundation under entire building

Permit Issued with Letter

THE PERSON SOFT FOR UNITED THE BRIDER OF THE AVE RANGER ALTHOUGH

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 of the heating contractor. PERMIT TO BE ISSUED TO George Differentonio, 10 Fox St. THE PUBLIC RULEETS OF THE CAPE

Is any plumbing involved in this work?Is any electrical work involved in this work? Height average grade to top of plate _______Height average grade to highest point of roof ______ Size, front depth oncretat least thickness, top the bottom west cellar ves Material of underpinning _____tawkll to sill ____Height ___ _____Sills_____Girt or ledger board? ______Size _____ ____Size ______Columns under girders______ Size ______ Max. on centers _____ Framing lumber-Kind Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor......, 2nd....., 3rd, roof 1st floor....., 2nd....., 3rd ..., roof, 1st floor....., 2nd...., 3rd, roof, Joists and rafters: On centers: If one story building with masonry walls, thickness of walls?......

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

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

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AF 116 Bedford Street-I

February 28, 1949

Mr. George DiPietrantonio 10 From Etreot Portland, Maine

Subject; Permit for moving of dwelling house from 3 Falmouth Street to 1.6 Bedford Street

Dear Sir:

The permit for the above work is issued her with subject to the

- 1. It is understood that the house is to be located on the lot so that the front of the plazza is no closer to the line of Bedford Street than the front walls of the houses on the adjoining lots on dither side.
- 2. The loam is to be removed from all parts of the lot where the building is to rest so that the foundation wall may be built en good firm sub-scil. Fill is to be provided around all parts of the foundation so that there will be at least a four foot coverage at all points.
- 3. This permit does not include permission to move the building through the public streets. A permit for doing this must be secured from the Commissioner of Public Works before work of moving the building is started.

Very truly yours,

Inspector of Buildings

AJS/G

CC: Nr. Richard Crant West Scarborough Maine

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