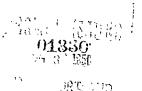


Cy Cy
To the INSPECT

(RA) RESIDENCE ZONE - A

APPLICATION FOR PERMIT



Class of Building or Type of Structure . Third Class Portland, Maine, August 3, 1950 FOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alternative demonstration statistics following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 59-61 Auburn Street Within Fire Limits? no Dist. No. Owner's name and address <u>Anthony Professo</u>, 393 Warren Avenue Telephone Lessee's name and address Contractor's name and address H . S. Stalts, R. F. D. #5 Architect ______. Specifications _____. Plans __ves _____No. of sheets __5_ Last use ______ No. families ____ No. Material _____No. stories _____ No. stories _____ Style of roof ______Roofing _____ Other buildings on same lot Estimated cost \$.6,000. Fee \$ 6.60 General Description of New Work To construct l_2^3 -story frame dwelling 32' 6" x 35' 2". 26/5 Sermit Essued 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 Anthony Profenno Details of New Work Is any plumbing involved in this work? _____yes _____Is any electrical work involved in this work? ____yes ____ Size, front 35! 2" depth 32' 6" No. stories 1 solid or filled land? solid earth or rock? earth Material of foundation cornerte Sec permit 507769 bottom cellar Material of underpinning Height 'Thickness Kind of roof Pitch-gable Rise per foot 10" Roof covering Asphalt Class C Und Lab No. of chimneys _____ Material of chimneys brick of lining ____ Kind of heat __steam __ fuel _oil ___ Framing lumber—Kind hemlock Dressed or full size? dressed Corner posts _____Kills _____Girt or ledger board? _____ Girders ves Size 8x10 Columns under girders Lally Size 22" Max. on centers 61 On centers: 1st floor....., 2nd...., 3rd, roof Maximum span: If one story building with masonry walls, thickness o. walls?_____height?_____height?_____ If a Garage No. cars now accommodated on same lot....., to be accommodated.....numbl. commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?..... Miscellaneous 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? ________es____

Signature of owner anthing of Profession

INSPECTION COPY

NOTES 1/2/50 - Roundation Completed + flatical over measurably for 3/31/51- No further works done & S. S. 6/4/64 - permit is lapsed.	nat No. Sol 1330 cation 57-6 Culture Owner Cuttory From Date of permit 8/8 /5/6 Notif. closing-in Inspn. closing-in Final Notif.
6/7/51- Lee Cetter lapourg.	le Mi
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	دوماله (وزلود الها (عرب)

1,73

Salata Car

August 7, 1950

Mr. Anthony J. Profenne

Copy to, Mr. N. 3. Stults
393 Warrent Avenue
Portland, Naine

Duar Mr. Profenno,

The permit for construction of a one family shelling at 59-61
Auburn Street is issued horseith based on the plane filled with the
application but authorise to the following:

1. The size of valley rafters is not indicated on the plan, but
no less bean (xxi) or 2-2xiol decessed hemicok in needed for this purpose.
The valley rafters about the peak down to the carrying
purition below.

2. The 2xi rafters over the rear bedroom are indicated on a
spen of about 171 and should therefore be supported on the partition
between the bedroom on the outside collar entrance.

3. No less thus a 2xi is required for a rafter shee on top of
the attic floor timbers for support of the nature shee on the of
the attic floor timbers for support of the nature and of the nature
analysis of the 2xi consented to the carrier and of the nature
analysis of the 2xi consented to the carrier and of the nature

Very truly yours,

Warren McDonald

Inspector of Buildings

APPLICATION FOR AMENDMENT TO PERMIT



Amendment No. 1

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	Figure 1
	W7 d FUTA 1

	Portland, Maine, November 1, 1950	
To the INSPECTOR OF	BUILDINGS, PORTLAND, ME.	
The undersigned hereb	y applies for an amendment to Permit No.50/1330 accordance with the Luws of the State of Maine, the Build yra if any submitted herewith and the following specification	ns:
59-61 Aub	urn StreetWithin	Fire Limits? no Dist. No
Owner's name and address	Anthony Profesno, 393 Warren Avenue	Telephone
T s name and address		Telephone
Lessee's name and address	lress H. S. Stults, R. F. D. #5	Telephone
	11 (55)	Plans filed_no_No. of sheets
Architect	dwelling house	No. familiesl
Increased cost of work		Additional fee25
	Description of Proposed Wor	rk
To change first To change girder	floor joists from 2x10, I6 on centers from 6x10 to full size 6x8.	to 2x8, 16" on centers and

		etails of Mew M			
s any plumbing work invo	lved in this work?	Is any ele	etrical work involved	in this work?	
Joinst average grade to to	on of plate	Height averag	ge grade to highest p	oint of roof	
Size frontde	epthNo. s	toriessolid or fil	iled land?	earth or rock?	
Material of foundation		.'Thickness, top	_bottomcella	r	
Viaterial of underpinning_		Height		Thickness	
Kind of roof	Rise per foot	Roof cove	ering		
Va of ahimmove	Material of chimne	.ys		_of lining	
Francing lumber-Kind_		Dressed o	or full size?		
Corner posis	SillsGirt	or ledger board?		.Size	
GirdersSize_	Columns u	nder girders	Size	Max. on centers	, <u>,,,</u>
Studs (outside walls and	carrying partitions) 2x	4-16" O. C. Bridging	in every floor and fl	at roof span over 8 feet.	
Joists and rafters:	1st floor	, 2nd	, 3rd	, 1001	
On centers:	1st floor	2nd	, 3rd	, roof	 ,
Maximum span:	1st floor	, 2nd	, 3rd		
Approved 1-11/6	10-agr	Sign	nature of Owner	ren M Sylon	femy
		App	proved:	ren M Sllon. Inspector of Buil	ald's
•.					

INSPECTION CORY

DP 59-61 Auburn Street-I

Mr. Anthony J. Profenno 593 Warren Avenue Portland, Maire

Copy to: Mr. H. S. Stults H. P. D. #5

pDear Fr. Profenno:

Work on construction of your dwolling under construction at 59-61 Auburn Street beaing coased for a period exceeding five months, the building permit therefor has lapsed as provided by Section 106e of the Building Gode. Before any more work is done on the building it is necessary that a now pormit be secured by making application the for and paying permit fee as was done permit. . . the case of the c

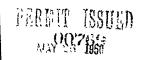
Very truly yours,

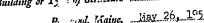
Warren McDonald Inspector of Buildings

P. S. It is important that you lot up know before July 2, 1951 what your plans are as to completion of the building. There is some reason to believe that an unfinished dwelling, without rather definite program for finishing and occupying it, is not an allowable definite program for finishing and occupying it, is not an allowable use of property, and therefore in violation of the Zoning Ordinance.

(RAI RESIDENLE ZONE - &

APPLICATION FOR PERMIT Class of Building or Ty : of Str. sture Foundation





CITY of PORTLANT

	P. and, Kai	ine, liay 26, 19	50	CITT OF THE PARTY
To the INSPECTOR OF BUILD	INGS, PORTLA .D	, MAINE		1
The undersigned hereby appl	ies for a permit to	erect atterpositetem	li phinzioù lhe follou Zovina Orčinance o	ving building stenstorcooptepotest f the City of Portland, plans and
in accordance with the Laws of the	State of wiarne, in	E Ditti-ting coat		
specifications, if any, submitted here	mount and the joins.	ong of and	Willia Ding I imite?	no Diet. No.
Owner's name and addressAnt. Lessee's name and address	HOHA	.j		Telephone
Lessee's name and address Contractor's name and address	olmor			
Contractor's name and address	040101	Specifications	Plans	/esNo. of sheetsl
Architect	Dwelling ho	ouse		No. families 1
Proposed use of building	M. M. M. A. A. M.		********************************	No. families
Last use	Heat	Style of	roof	Roofing
Material				
Other buildings on same lot				Fee \$ 1.00
Estimated cost \$	General	Description of N	lew Work	201 (1)
To excavate and constr x 35' 2".	uct foundation	on only far prop	posed l _z -story	frame dwelling 32.
building are unde in about two week	ay bulkheads, rway and will	, projecting up, to be filed with	application of	shows all projections ad porches, outside Finished plans of the or general construction to be taken out separately by and in
It is understood that this permit the name of the heating contractor	PERMIT I	<i>J DD</i> 130 C		
	I	Details of New V	Work	1 11 Alia mondo?
Is any plumbing involved in the	iis work?	Is any	electrical work invo	lved in this work?
Height average grade to top o	f plate	Height ave	rage grade to highe	est point of roofearth
Size front 351 2" depth	321 6" No. ste	ories solid or	filled land?SO 1.1	earth of tock;
Material of foundation conc	rete I	Thickness, top	L2" bottom	id earth or rock? earth cellar yes Thickness
Material of underpinning	u to si	11 Height		Thickness
Kind of roof	Rise per foo	Roof c	overing	ind of heat fuel
No of chimneys	Material of chir	nneys of lini	ng IKi	ind of heat fuel
Froming lumber—Kind		Dresse	d or full size?	Size
Corner posts	lsG	irt or ledger board?		Size
Girders Size Size Size	nartitions)	2x4-10" U. C. DHUKI	ing in crois moon w	•
Joists and rafters:	1at floor	, 2nd		
On centers:	1st floor	2nd	3rd	. 104
= :		01	3rd	Till a managamana and
If one story building with m	asonry walls, thic	kness of walls?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	height?
		The Garac	10	
1 4-3	lot	to be accommo late	dnumber comn	nercial cars to be accommodate in the proposed building?
No. cars now accommodated Will automobile repairing be	On gaine loc	minor repairs to car	s habitually stored	in the proposed building?
Will automobile repairing be	done other than		T.Nige	cellaneous
ADDOUGD.				
APPROVED:	s d	Will work r	equire disturbing of	any tree on a public str
(3.12-5/26/50-C)	H	Will there	be in charge of the	e above work a persor
	***************************************			requirements pertai
		observed).		
• 110-11-11-11-11-11-11-11-11-11-11-11-11-		Anthony	Profenno	
1474			, 01	
=	م.	by: Y'di	الساسيي	Ware
INSPECTION COPY	ignature of owner	Total Comments of the Comments		

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SPECIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO.
LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL
NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING IMPRECTION OF
READINESS TO START ACTUAL MASONRY WHEL, AND UNTIL RE-CHECK OF
LOCATION HAS BEEN MADE BY INSPECTOR.

* # #

Original markings of corners of lot and especially stokes on street line set by Dept. of Public Works cannot be kept Intact and easily accessible for re-check--not covered by excevated earth or building materials. Otherwise the "go-abad" cannot be given.

Obtionals the set of set the transfer course.

Obtiously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

115

	ALIDICATION FOR BUILDING PERMIT
	for dwelling at 59-61 Arburn Street Date 5/26/50
	59-61 Arburn Street Date 5/24/50
1.	in whose name is the title of the property now recorded? Anthony Profession
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?stakes
3.	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?
4.	What is to be maximum projection or overhang of eaver or drips
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 outline of the propsed work on the ground, including bay windows, porches and other projections? Do you assume full responsibility for the correctness of the location plan complete outline of the propsed work on the ground, including bay windows,
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? yes
	. 600