



APPLICATION FOR PERMIT

R2 RESIDENCE ZONE PERMIT ISSUED J/1 18 1963

		January 17 1062	GITY of PORTLAND
VATIS Y	Portland, Maine,		
To the INSPECTOR OF BUILDI	NGS, portland, m	AINE	
The undersigned hereby application	es for a permit to erec tate of Maine, the Bi	i uiter repair Limolisn insiali i uilding Code and Zoning Ord	he following building strate. γ uipment mance of the City of Pe land plans and
LocationLAutumn Lane	***************************************	Within Fire	Limits? Dis · · o
Owner's name and address Gre	gg Harrisðn, 44	Autumn Lane	Telephone
			Telephone
Contractor's name and address	Martin Bartl	ey, 75 Bartley Ave.	Telephone
			lansNo. of sheets
Proposed use of building	Dwelling	and garage	No. families
Last use		***************************************	No. families
Material No. stories		Style of roof	Roofing
Other buildings on same lot			-
Estimated cost \$ 50.			Fee \$ 2.00
•		cription of New Work	
To cut in new door 21	, , , , , , , , , , , , , , , , , , ,		
It is understood that this permit doe	s not include installo	tion of heating apparatus wh	ich is to be taken out separately dy and in
		TAATTAD MA	ich is to be taken out separately by and in
It is understood that this permit doe the name of the heating contractor.	PERMIT TO BE	ISSUED TO liartin	
the name of the heating contractor.	<i>PERMIT TO BE</i> Detail	ISSUED TO Martin sof New Work	Bartley
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INSPECTION COPY Signature of owner M & B and

R2 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED
NOV 12 1959

TATISTO	Portle, Maine,	November 10, 1959	The Clark of CORTE
To the INSPECTOR OF BUILD			
	ies for a permit to erect all State of Maine, the Build	er repair demotish install the fo ing Code and Zoning Ordinan	ollowing building structure equipme ace of the City of Portland, plans a
Location Pt. lot 47 and			its? no Dist. No.
Owner's name and address			
Lessee's name and address			
Contractor's name and address	Martin Bartley	75 Bartley Ave.	Telephone
Architect			
Proposed use of building	Dwelling		No. temilies 1
Proposed use of building	l!		No. families
Material <u>frame</u> No. stories	1년 Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$ 600,00			
,		tion of New Work	Fee \$ 4.00 /, w pd /
			77.50
To partition off 14	x 20 portion of	cellar for recreation	on room
Covered with knotty	pine.	-	
	,		
•			•
It is understood that this permit do the name of the heating contractor.	PERMIT TO BE ISS		s to be taken out separately by and
the name of the heating contractor. Is any plumbing involved in this v	PERMIT TO BE ISS Details of the control of the con	UED TO contractor New Work Is any electrical work invo	olved in this work?
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Martin Bartley

INSPECTION COPY

C5 301

Signature of owner .

Martin Bartley

12 mater & Bartley

P2 RESIDENCE ZONE FILL IN AND EIGN WITH INK

00437 88870 1958

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of . BATIAN.

Portland, Maine, April 25, 1958

To the INSPECTOR OF BUILDINGS, PORTLAND,	ME.			
The undersigned hereby applies for a permit to	 o install the foll	lowing heating, o	cooking or power equ	ipment in accord-
The undersigned hereby applies for a permit to ance with the Laws of Maine, the Building Code of the			owing specifications:	
Location, 1914 47 Autumn Lane Use of E		_	No. Stories	New Building Existing "
Name and address of owner of appliance Martir.	Bartley 75	Bartley Ave	·	
Installer's name and address Harris Oil Compa	ng: .202 Com	ercial St.	. Telephone	2-9994
General 1	Description	of Work		
To install Oil burning unit with forced h	-			
IF HEATE	R, OR POWE	R BOILER		
Location of appliance Sasement . Any burn	nable material in	floor surface or	beneath? Anale	•
If so, how protected?		Kind of fuel?	.oil	
Minimum distance to burnable material, from top of a				
From top of smoke pipe2 From front of a				ince over 3
Size of chimney flue10x12 Other connection	ns to same flue	non	e	
If gas fired, how vented?		Rated maxim	ium demand per houi	·
Will sufficient fresh air be supplied to the appliance to in	nsure proper an	d safe combustio	n? 425	
IF	OIL BURNE	ER		
Name and type of burner Peneral Llectric-gur	tyre	. Labelled by a	ınderwriters' laborato	ries? yes
			p or bottom of tank	
Type of floor beneath burner comcrete			x1.4275×gal. 14	11
Location of oil storage basement	Numbe	er and capacity	of tanks 1-275 E	ai.
Low water shut off Make			No.	
Will all tanks be more than five feet from any flame?	yes How	v many tanks en	closed? . none	
Total capacity of any existing storage tanks for furnac	ce burners	;vine .		
IF COC	OKING APPL	JANCE		
Location of appliance			surface or beneath?	
If so, how protected?	y Dilining	Height of L		
•	nce to combustil	ŭ	top of appliance?	
From front of appliance From sides			om top of smokepipe	
Size of chimney flue Other connection		:		
Is hood to be provided? If so,			Forced or gravity?	
If gas fired, how vented?		Rated maxin	num demand per hou	
MISCELLANEOUS EQUI	DWENT OF	SPECIAL IN	FORMATION	
MIGORINATION DOOL	A MADAY I OA	or going in		
		•		
		••••		
Amount of fee enclosed? 2.00. (\$2.00 for one building at same time.)		cents additional	for each additional h	eater, etc., in same
PROVED:				
O.K. E88 4/24/56			the above work a po	
			ity requirements peri	airg thereto are
	observed?			
	'n ris	Oll Jon Panj		
C17 MAINE PRINTING CO.			! <i>[[</i> .	
		, H	c/1700 .	

INSPECTION COPY

Signature of Installer Dy: W. Vocus

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy LOCATION pt.lot 47 pt.lot 48 Autum Tans

Martin Bartley

Sept. 2, 1958

This is to restify that the building, premises, or part thereof, at the above location, built—altered—changed as to use under Building Permit No. 57/1942, has had final inspection, has been found to conform substantially to requirements of Ze Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or or wise, as dicated below.

PORTION OF BUILDING OR Pr S APPRO ED OCCUPANCY

APPRO ED OCCUPANCY 1-family dwalling & 1-car garage (attached)

Limiting Conditions:

This certificate supersedes certificate issued

(Date)

Inspector

Notice: This certificate identifies lawful use of building or premiser, and ought to be transforred from owner to owner when property chauces hands. Copy will be furnished to owner or losses for oue dollar.

December 19, 1957

AP--Parts of Lots 47 & 43 Autumn Lane

Mr. Martin S. Bartley 75 Bartley Avenue

Copy to Mr. E. W. Fenderson 26 Nevada Avenue

Dear Mr. Bartley:

Building permit for construction of a single family dwelling with attached garage at the above named location is issued herewith based on plans filed with application for permit but subject to the following conditions:

-Pefore notification is given for check of forms and location prior to pouring concrete for foundation walls, the following information is to be furnished:

1. Description in writing as to steps to be taken to protect concrete poured during freezing or near freezing weather, both while and after it is poured. For your information an outline

while and after it is poured. For your information an outline of acceptable practices is enclosed.

2. Size of headers to be used over garage door opening and -4x10 across opening in bearing partition between living room and lining room. 4x1

3. Method of framing roof over front bedroom, whether by use of valley rafters or otherwise. -- 6x7. Diff.

----- By acceptance of permit you agree to provide the following construction or else to secure approval of some other type of acceptable construction before the part of the work involved is started:

1. Where a 6x10 girder is to be used, it is to be wither of full size hewlock or of dressed Douglas Fir lumber.

Very truly yours,

AJ3/B

Albert J. Soars. Deputy Inspector of Buildings



APPLICATION FOR PERMIT
Class of Building or Type of Structure Taird Class

0194 DEC 19

To the INSPECTOR OF BU		, Maine, December 17,	±72.i
	LILDINGS, PORTLAND		
land, blans and specifications	fann cubwitte banani	of Maine, the Building Code on	Misfall the following building str d Zoning Ordinance of the City of
Location /Lot 48 Autum	m Jane	Within Fire	Limite? no Diat No
Owner's name and address	THEFTH BATTLEY,	75 Partley Ave.	Telephone
Lessee's name and address	3 3		Telephone
Contractor's name and address	s Owner		Tolophone 2 200
Architect	············	Specifications	Plane Ves Mantalant
Proposed use of building	nwerring and	1-car carage	
Motorial Crame No	31 TT .		
Other building on some let	res rieat	Style (1 roof	Roofing
Estimated cost \$ 19,000	***************************************		
Estruated cost \$		Description of New Wor	Fce \$ 19,00 k
To construct listor	y frame duelling	and 1-car garage (atta	nBed) 55! x 31!
			y law, with metal lath an
Fire door will be			•
	÷ ÷		Permit Issued with Letter
	• =		we were about the transference
	•	•	Ä
hs name of the heating contrac	tor. PERMIT TO B	E ISSUED TO cwner tails of New Work	h is to be taken out separately by a
s one plumbing involved in this	yes yes	Town WOLK	nvolved in this work?yes
is connection to be made to not	ves	is any electrical work i	nvolved in this work?
To confection to be made to put	one sewerrv	. It not, what is proposed for s	ewage?
Is sepue tank nonce been sem		Form notice sent?	201
rieight average grade to top of	plate	Height average grade to his	ghest point of roof191
Material of foundation concre	ete at least 4 b		solid earth or rock? ear
waterial of underpinning	ictere ro si ii	Height	Thickness
Kind of roof pitch	Rise per foot	Roof covering Asp	halt Class C Und.Lab.
No. of chimneys1	Material of chimneys	brick of lining tile R	Cind of heat h. water fuel
a i	lock Dressed or ful	ll size? dressed Corner p	nosis 4x6 Sille 4x6
Framing Lumber—Kind nem	lumns under eieder	Lally can alm	Man en 81
oize Girder <u>bx 10</u> Co	olumns under girders	Lally Size 32"	Max. on centers
Size Girder <u>6x.10</u> Co Kind and thickness of outside	olumns under girders sheathing of exterior w	valls? 1" boa' 15	Max. on centers 81
Size Girder <u>bx.10</u> Co Kind and thickness of outside Studs (outside walls and carry	olumns under girders sheathing of exterior wing partitions) 2x4-16"	valls? 1" 5ire 32" valls? 1" boa' 18 ' O. C. Bridging in every floor 2nd 2x8	and flat roof span over 8 feet.
Size Girder <u>6x.10</u> Co Kind and thickness of outside	olumns under girders sheathing of exterior wing partitions) 2x4-16"	valls? 1" 5ire 32" valls? 1" boa' 18 ' O. C. Bridging in every floor 2nd 2x8	and flat roof span over 8 feet.
Size Girder	olumns under girders sheathing of exterior wing partitions) 2x4-16' 1st floor 2x8 1st floor 2x8 1st floor 2x8	Lally Sire 32" valls? 1" boa 48 'O. C. Bridging in every floor, 2nd 2x8 , 3rd, 2nd 16" & 12", 3rd	and flat roof span over 8 feet. roof 2x8 fix roof 16" 2.4"
Size Girder	olumns under girders sheathing of exterior wing partitions) $2\times4-16'$ 1st floor 2×8 1st floor $15''$ & 12 1st floor $1/1$.	Lally Sire 32" valls? 1" boa 48 O. C. Eridgirg in every floor , 2nd 2x8, 3rd. ", 2nd 16" & 12", 3rd. , 2nd 3rd.	and flat roof span over 8 feet. , roof 2x8 1/1 k , roof 16" 2.4. , roof 18' 14'
Kind and thickness of outside Studs (outside walls and carry Joists and rafters: On centers: Maximum span:	olumns under girders sheathing of exterior wing partitions) $2\times4-16'$ 1st floor 2×8 1st floor $15''$ & 12 1st floor $1/1$.	Lally Sire 32" valls? 1" boa 48 O. C. Eridgirg in every floor , 2nd 2x8, 3rd. ", 2nd 16" & 12", 3rd. , 2nd 3rd.	and flat roof span over 8 feet. roof 2x8 fix roof 16" 2.4"
Grider	olumns under girders sheathing of exterior wing partitions) $2x4-16'$ 1st floor $2x8$ 1st floor $15''$ & 12 1st floor $1/6'$ nry walls, thickness of	Lally Sire 32" valls? 1" boa' 48 ' O. C. Bridgirg in every floor , 2nd 2x8 , 3rd , 2nd 16" & 12", 3rd , 2nd , 3rd , 2nd , 3rd walls?	Max. on centers 8! and flat roof span over 8 feet. , roof 2x8 [!] K , roof 16" 24' , roof 18! 14' height?
Gree Girder	sheathing of exterior wing partitions) 2x4-16' 1st floor 2x8 1st floor 15" & 12 1st floor 1/4 nry walls, thickness of a same lot Q, to be so	Lally Sire 32" valls? 1" boa' 48 ' O. C. Bridging in every floor, 2nd 2x8 , 3rd, 2nd 16" & 12", 3rd, 2nd , 3rd, 2nd , 3rd walls? , 3rd If a Garage econimodated 1 number com	max. on centers 8! and flat roof span over 8 feet. roof 2x8 //
Size Girder	sheathing of exterior wing partitions) 2x4-16' 1st floor 2x8 1st floor 15" & 12 1st floor 1/4 nry walls, thickness of a same lot 0, to be so	Lally Sire 32" valls? 1" boa' 48 O. C. Bridging in every floor 2x8 3rd 2x8 3rd 3rd 3rd 3rd 4x18? 2rd 4x18? 3rd 4x18? 3rd 4x18? 3rd 4x18? 3rd 4x18? 4x18 4x18 4x18 4x18 4x18 5x18 4x18 6x18 6x18 4x18 6x18 4x18 6x18 6x18 4x18 4x18 6x18 4x18 4x18 6x18 4x18 4x18 4x18 4x18 4x18 4x18 4x18 4	max. on centers 8! and flat roof span over 8 feet. roof 2x8 f'! k roof 16" 2.4 roof 18! 14' height? mercial cars to be accommodated. in the proposed building? no
Size Girder 58.0 Co Kind and thickness of outside Studs (outside walls and carry Joists and rafters: On centers: Maximum span: If one rter, building with maso No. cars now accommodated or Will automobile repairing be de-	sheathing of exterior wing partitions) 2x4-16" 1st floor 2x8 1st floor 15" & 12 1st floor 1/1, and 12 nry walls, thickness of the same lot	Lally Sire 32" valls? 1" boa' 48 O. C. Eridgirg in every floor , 2nd 2x8, 3rd , 2nd 16" & 12", 3rd , 2nd , 3rd walls? If a Garage economodated 1 number comercians to cars habitually stored Mis	Max. on centers 8! and flat roof span over 8 feet. , roof 2x8 1" , roof 16" 2.4. , roof 18! 1.4. mercial cars to be accommodated. in the proposed building?no
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Permit No. 3/16 W Location It Will be hely a Location It Will be hely a Corner Market Captain	
Norif. closing-in 4	
Final Notif.	
Final Inspn. Cert. of Occupancy issued 9 7 8 MMM. Staking Out Notice	
FORM Cheek Motice	
Shore Suady	
G. J.	
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11/56- 12/27/58 2011/1- 12/28/58 6/28/58	
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