



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUES.

NOV 13 1958

T OTHER	1241116) 410 V &	GIT OF TONILLIED
To the INSPECTOR OF BUILDINGS, PORTLAND	, MAINE	
The undersigned hereby applies for a permi- equipment in accordance with the Laws of the State land, plans and specifications, if any, submitted herew	of Maine, the Buildiny Code ana Zoning Ordi ith and the_following specifications:	nance of the City of Port-
Location: Pt lot 40 and lot 41 Autumn I	Lane FLo Within Fire Limits?	? Dist. No
Owner's name and address Martin Bart	tley, 75 Bartley Ave.	Telephone 3-3067
Lessee's name and address		-
Contractor's name and address Owne	er	Telephone
Architect		
Proposed use of building	•	
Last use	-	
Material frame No. stories 12 Heat		
Other building on same lot		_
Estimated cost \$19,000		Fee \$ 19.00
	Description of New Work	
To construct 12-story frame dwell 2-car garage 22' x 22'.	lling 24' x 36' and open breezewey	7 9'x16' and
	·	,
It is understood that this permit does not include insta the name of the heating contractor. PERMIT TO I		n out separately by and in
De	etails of New Work	
Is any plumbing involved in this work? yes	3 Is any electrical work involved in thi	s work?
Is connection to be made to public sewer?	. If not, what is proposed for sewage?	
Has septic tank notice been sent?	- · · · · · · · · · · · · · · · · · · ·	
Height average grade to top of plate10! 9! g		
Size, front 361 depth 241 at N'estaries		
Material of foundation concrete T	hickness top 11" bottom 11" cella	r Veg
Material of underpinning "to sill	Height 9" 9" gar	1000
Kind of roof pitch Rise per foot 10		
No. of chimneys		
Framing Lumber—Kindhemlock Dressed or f		
Size Girder		
Kind and thickness of outside sheathing of exterior		/// CCINCIS
Stude (outside walls and carrying partitions) 2v4-1	6" O. C. Bridging in every floor and flat roof	span over 8 feet
Joist's and rafters: 1st floor 2x8 ga	r-conc. 2xc relling	roof 2x8 2x6
Studs (outside walls and carrying partitions) 2x4-1 Jois's and rafters: 1st floor 2x8 ga On centers: 1st floor 16" Maximum span: 1st floor 1216"	2nd 16" , 3rd	., roof 16" 15"
Maximum span: 1st floor 121611	, 2nd , 3rd ,	, roof 18! 14!
If one story building with masonry walls, thickness o	f walls?	height?
The state of the s		
	If a Garage	e -
No. cars now accommodated on same lot. Ω , to be Will automobile repairing be done other than minor		
DRAVER	Miscellaneou	3
PROVED:	Will work require disturbing of any tree or	
20th 24 sure 11 13-53 TTE	Will there be in charge of the above wo	=
,	see that the State and City requiremen	•
	observed?yes	personning mereto are
	Martin Bartley	
And the second s	(1	•
Signature of owner	That to de land	Littly -
INSPECTION COPY		· · · · · · · · · · · · · · · · · · ·

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NOTES TIME TO THE gg gi 712 153 her the consist of the र्वेषक अमें ईट्टर-व्हेस्ट्रो :- 021 g . 11. 19 22' x 221. No. 17 P. Control of the P. Control of the Party of the Harm Buff is a Delalis agrae (**56**%) lings all alleva as the a balanche can 5 केला. लोगे क है - किस्सी कुली है के हैं हैं JUST . . . 155 t 🔆 132 Lathertzall advances of the man teller of MIT WITH ALL BUT HE ra como descreti GX^{-1} Tak meganically H S 1.51 The Book of the milk whi 2x6 161 , dile, ** 4. . j lestal . SEC. The المراث المرا المراث المرا का जिल्ला है है । अने कि उद्योग के अभिने के लिए उन्हें हैं है। 1, 4 2 स्पूर्ण । १००१ क्रिक्स सम्बद्ध INSPECTEDN COPY



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

MAY 1 7000

. 7	o the INSPECTOR OF BUILDINGS, PORTLAND, ME.
· ru	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in second the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
. محرود نے رو	the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
- 1	Ten of Position Third line
	ame and address of owner of appliance Martin Bartley, 75 Bartleyive, Buisting " Staller's name and address Harris Oll Co. 202 Commercial St. 2-8304
	A riephone
i Mic	General Description of Work
100 S	install Install cil burning unit with circulating bot water heating system.
Lo	IF HEATER, OR POWER BOILER
N N S II	THEATER, OR POWER BOILER Cation of appliance Bacement Any burnable material in floor surface or beneath? tions
	limium distance to barnable material, from top of appliance all a fine of itself distance and of itself distance a
	or from the pipe 22! From front of appliance over 4! From sides or back of appliance over 3!
	Scale State Other connections to same flue none
	Rated maximum demand per hour
	Rated maximum demand per hour
	BO ROPENDERS DEMONSTRATION IN CHILD DITTORY
1.57	And the contract of the contra
	Does oil supply line feed from top or bottom of tank? bottom
	Does on supply line feed from top or bottom of tank? bottom Size of vent pipe 11."
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	basement Number of capacity of tanks 1-275 gal.
	NOTE THE PROPERTY OF THE PROPE
	DESCRIPTION OF THE PROPERTY OF
	IF CO APPLIANCE
	Any hurnahla material a
	Height of Legs, if any Distance to combustible material in floor surface or beneath? Distance to combustible material.
٠	Control appliance? Distance to combustible material from top of appliance? From sides and back
	Distance to combustible material from top of appliance? From sides and back from top of smokepipe Chamer fine Other connections to same fine
/ Is boo	K & De nroysted
J. If gas	August 1 and 1 and 2 and 2 and 3 and 1 and 3 and 1 and 3 and
	Rated maximum demand per hour
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
nen-nites	(Attack)
**********	Alleranguage and the second
***************************************	Manager of the second of the s

A moun	Commence and the second
buildir	traffee enclosed? 2.(0 (?2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	Mediana Mediana Maria Ma
APPROVED:	
	Will there be in charge of the above work a person competent to
	State and City requirements pertoring the
***************************************	Harris Oil Co.
C17	MAINE PRINTING CO.
INSPE	CITION COFY Signature of Installer Die

(COPY)



CITY OF FORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION Pt. Lot 40 & lot 41 Autumn Lane
Date of Issue July 21, 1959

Issued to

Date of Issue July 21, 1959
This is to rertify that the building, premises, or part thereof, at the above location, built—altered — steps of the Editor of Dollars, premises, or part thereof, at the above location, built—altered — steps of the Editor, and the Building Permit No. 58/1628, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Kntire

One-family dwelling and garage

Limiting Conditions:

This certificate supersedes certificate issued

'proved:

Inspector of Buildings

Inspector of Buildings

Notice: This certificate identifies lawful u.e of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lossee for one dollar.

Memorandum from Department of Building Inspection, Portland, Maine

Nevember 13, 1958

07-63 Autumn Lane (Part Lot 40 & 41 Autumn Lane)

Martin Bartley 75 Dartley Avenue

Building permit to construct $1\frac{1}{2}$ story frame dwelling $2h^4\pi 36^4$ open breezeway $9^4\pi 16^4$ and two car gauge 22x22 at the above location is issued herewith but subject to the condition that 6x8 hemlock girder is to be full size.

Very truly yours,

TTR/jg

Theodore T. Rand Reputy Inspector of Buildings

03-27

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APPLICATION FOR AMENDMENT TO PERMIT

Amendment No....#1

Portland, Maine, December 2, 1958....

PERMIT ISSUED

DEC 2 1958

CITY of PURTLAND

o me inspector of boildings, portland, maine	
The undersigned hereby applies for amendment to Permit Mo	

in the original application in according the City of Portland, plans and spec	ince with the Laws of the State of fications, if any, submitted herow	of Maine, the Building Code and Zening Ordinand th, and the following specifications:	ce uj
Location Lot 40.& Pt 41.A	utumn Lane	Within Fire Limits? Dist. No	
Owner's name and address	Martin Bartley, 75 Bartle	y Ave Telephone .	
Lessee's name and address		Telephone	
Contractor's name and address	owner		
Architect		Plans filed .no No. of sheets	
Proposed use of building	Dwelling and garage	No. families 1.	
Last use	tl	No. amilies	
Increment cost of work		Additional fee	00

Description of Proposed Work

To extend kitchen through breezeway eliminating breezeway.

To provide fireprotection on garage - rock lath and plaster - solid wood fire done 1 $3/4^{\rm m}$ where required by law

To relocate window in kitchen providing mullion window 6' wide - 4x10 header

Details of New Work owner

Height average grade to top o	f plate Heig	tht average grade to highest point of roof
Size, frontdepth	No. stories	solid or filled land? earth or rock?
Material of foundatives	Thickness, to	op Lottom, cellar
Material of underpinning		igh: Thickness
Kind of roof	Rise per foot	Roof covering
No. of chimneys	. Material of chimneys	of lining
Framing lumber-Kind		Dressed or full size?
Corner posts S	ills Girt or ledger bo	pard?
Girders Size	Colurons under girders	Size Max. on centers
Studs (outside walls and care	rying partitions) 2x4-16" O. C. E	Bridging in every floor and flat roof span over 8 feet.
Joists and fafters;	1.::: loor, 2nd .	, 3rd, roof
On centers:	1st floor 201	, 3rd, roof
Maximum span:	1st floor 2nd	
Approved:		12 -14
OF- 12-2-33	And Franciscon a commence	Signature of Orome Months 13. 14
4		Approved: 158 WWT
INSPECTION COPY	элонициянальнальногов п	Approved: Inspector of Fuildings