

91 Jarlyle Boad

Yugust 10, 1973

George Larson 91 Carlyle Road cc to: Paul Kunz 1747 Forest Avenuo

ear Mr. Largon:

A proliminary chack of your application reveals that 411 be unable to issue a paralt to construct a breezeway attached garage to dwalling at the above named location more information is furnished as follows:

What is the size of the garage and also breezeway?

No will also need a set of plans showing a cross section of the framing.

Very truly yours,

Malcolm G. Word Plan Examiner

Minim

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		RS RESIDENCE ZOI	PERMIT ISSUEL
	APPLICATIO	ON FOR PERMIT	1891 Alic 15 1075
	on Type of Struct	181¢	
ZIATIS	Portland, Ma	ine, August 7, 1973	CITY of PORTLAND
To the INSPEC	TOR OF BUILDINGS, PORTLANT		The second secon
The und in accordance w epecifications, if	ersigned hereby applies for a permit to ith the Laws of the State of Maine, th any, submitted herewith and the follo	erect alter repair demolish install the f se Building Code and Zoning Ordinas wing specifications:	ice of the City of Portland, plans
Owner's name	91 Carlyle R _{Oad} and address George Lars en, s	Within Fire Lim	its? Dist. No
Tessee's name	and address		Telephone Telephone
Contractor's na	me and address Paul Kunz	. 1747 Forest Ave	Telephone 707 (c)
Architect	and and address	Specifications Diame	Telephone 777=05
Proposed use of	building	opecincations rians	No of sheets
Last use			No families
Material fra	meNo. stories1 Heat	Style of roof	Poofing
Other buildings	on same lot	7 7 7	
Estimated cost	\$.3,000,00		Fee \$_9.00
	General D	escription of New Work	7800
It is understood the name of the h	that this permit does not include inste eating contractor. PERMIT TO E	allation of heating apparatus which is BE ISSUED TO	to be taken out separately by and
	Det	ails of New Work	
Is any plumbing	involved in this work?	Is any electrical work invo	lved in this work?
1s connection to	be made to public sewer?		or sewagee
Has septic tank	notice been sent?	Form notice sent?	
ricignt average	grade to top of plate10*	—. Height average grade to highe	st point of roof 151
Material of four preezeway Kind of roof pi	depth 24 No. stories dation frost wall 5 pitch Rise per foot 5/	rade solid or filled land? so rade pickness, top 10 ¹⁰ bottom 10 ¹¹ aspnatt 12 Roof covering asphalt	CEURT AIY.
		S of lining (5)	ad of heat
Framing Lumbe	r-Kind_BDTROB Dressed or fu	ll size? dr Corner posts	4x6Sills 2x6
Size Girder CET	ent_slab. Columns under girder	3 Size	Max. on centers
Studs (outside v	valls and carrying partitions) 2x4-10	5" O. C. Bridging in every floor and	l flat roof span over 8 feet.
Joists and 1	afters: 1st floor_2x8	, 2nd, 3rd	
On centers:	1st floor 16th	, 2nd, 3rd	, roof16#
Maximum :	span: 1st floor	, 2nd, 3rd	, roof <u>8</u> *
If one story buil	ding with masonry walls, thickness	of walls?	height?
		II a Garage	
No. cars now ac	commodated on same lot, to be	accommodatednumber comme	reial cars to be accommodated
Will automobile	repairing be done other than minor	repairs to cars habitually stored in	the proposed building?
PROVED:			lancous
1919	eninia ola ma	Will there be in charge of the a	bove work a person competent
43/73=	ox. E.S.	see that the State and City rec	quirements pertaining thereto
-		observed? YOU	· · · · · · · · · · · · · · · · · · ·

INSPECTION COPY

NOTES Staking Our Notice Form Check Notice Cert. of Occupancy issued Notif. closing-in Inspn. closing-in



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

CILY of PURILAND

Portland, Maine, December 26, 1962.

To the INSPECTOR OF BUILDINGS, PORTLAN The undersigned hereby applies for a permi ance with the Laws of Maine, the Building Code of	er a Prografii allea dell'equier	g heating, cooking or por and the following specific	wer equipment in accord- ations:
do os fambria Sond II			New Building
Name and address of owner of appliance Robe	n Dunum:	_	Excisting
Installer's name and address Eattard OIL &	Educhment costs	with the	phone
Genera	al Description of '	Work	
To install Forced hot water heating sys	tem and oil burni	ng equipment.	
	4 +	•	
IF HEA	TER, OR POWER E	OILER	
Location of appliance basement Any	burnable material in floo	r surface or beneath?	none
If so, how protected?		ind of fuel?	oil
Minimum distance to burnable material, from top	of appliance or casing to	op of furnace 21	61 ·
From top of smo're pipe From from	of appliance	From sides or back	of appliance
Size of chimney flue . 8x12 Other conne	ections to same flue	none ·	
If one fired, how vented?	<u>-</u>	Rated maximum demand	per hour
Will sufficient fresh air he supplied to the appliance	to insure proper and sa	fe combustion? yes.	4
	IF OIL BURNER		
Name and type of burner Crane-guntype	. I	abelied by underwriters	laboratories? yes
Will operator be always in attendance?	Does oil supply line	feed from top or bottom	of tank? bottom,
Type of floor beneath burner concre			
Location of oil storage basement	Number a	nd capacity of tanks	
- · · · · · · · · · · · · · · · · · · ·	Make	•	No
Will all tanks beore than five feet from any flan		any tanks enclosed?	
Total capacity of any existing storage tanks for f	urnace hurners		
	COOKING APPLIA	NCE	
Location of appliance	Any burnable mat	erial in floor suiface or l	oeneath ⁵
If so how protected?		Height of Legs, if any	
Skirting at bottom of appliance?	Distance to combustable	material from top of appl	
From front of appliance . From	sides and back	From top of s	mokepipe -
Size or chimney flue Other con	nections to same flue		
Is hood to be provided?.	If so, how vented?		gravity?
If gas fired, how vented?	••	Rated maximum deman	
MISCELLANEOUS I	EQUIPMENT OR SI	PECIAL INFORMAT	ION
* man * * * * * * * * * * * * * * * * * * *		•	.,
	** ** ** *	, , , ,	
			15.5 . I besses are in some
Amount of fee enclosed: 2.00 (\$2.00 for building at same time.)	one heater, etc. \$1.00	additional for each add	litional heater, etc., in same
APPROVED:	Will there b	e in charge of the above	work a person competent to
6.15. 2.8,8, 12/26/62	see that the	State and City require	ments pertaining thereto are
	observed?	yes Oli & Eminment Co	พทาวทษ
arrows to the total control of the c	Ballard	Oil & Equipment Co	
cs 300 Signature of	of Installer Lings	le Jordan	(Jallandie)
INSPECTION COPY			
	L		711

12372 PERMITTO INSTALL PLUMBING Carlyle Road Robert D. Carney Address 80_93 Installation Far: PEPMIT NUMBER Oale 12-26-62
PORTLAND PLUMBING INSPECTOR Owner of Bldg Robert D. Correy 756 Washington Avenue
F. Cunningham
REGISSE INSTALLABORS Owner's Address: 12-26-62 By J. P. Wolch
APPROVED FIRST INSPECTION LAVATORIES TOILETS BATH TUBS DOIS JUNE 24 1963

END SEPH P. WELCH

APPROVED FINAL INSPECTION SHOWERS
DRAINS
HOT WATER TANKS
TANKLESS WATER HEATERS
GARBAGE GRINDERS BODDEING SEPTIC TANKS
HOUSE SEWERS
ROOF LEADERS (Conn. to house drain)
Install a 4 gal. dome. The
hot water coil, tankless 1 5 2.00 PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL > \$ 2.00

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION #89-93 Carlyle Hoad

Date of Issue Soptember 25,1963

Sued to Robert D Carney Date of Issue Soptember 25,1963

Ship in to restitu that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No. 62,7670, 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

APPROVED OCCUPANCY

Entire

Limiting Conditions:

One family dualling boune.

This certificate supersedes certificate issued

(Date)

R5 RESIDENCE ZOVE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Pertland, Maine, December 14, 1962

12 ISS JED 1874Q40

arai pühilani

The watersigned hereby applies for a permit to erect older specifications if any, submitted permits of the Europe of Europe of the Europe of	To the INSPECTOR OF BUILDINGS, PORTLAND	, MAINE	
in accordance with the Laws of the State of Maine, the Building Cost and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted hearming and the following specifications; if any, submitted hearming and the State of	The undersigned hereby applies for a permit to	erect alter repair demolish install the following	building structure equipment
Location Lette-149-179 Carrlyle Soad Owner's name and address	in accordance with the Laws of the State of Maine, the	e Building Code and Zoning Ordinance of the	City of Portland, plans and
Lessee's name and address Contractor's name and address No. of sheets Proposed use of building Dwelling No. families No. families No. families No. families Contractor's name and address No. families No. families No. families Contractor's name and address No. families No. families No. families No. families Contractor Recofing Contractor Recofing Contractor Contr	specifications, if any, submitted herewith and the follow	ving specifications:	-
Lessee's name and address Contractor's name and address No. of sheets Proposed use of building Dwelling No. families No. families No. families No. families Contractor's name and address No. families No. families No. families Contractor's name and address No. families No. families No. families No. families Contractor Recofing Contractor Recofing Contractor Contr	Location Location Carry te Road	Within Fire Limits?	Dist. No
Contactor's name and address OFTEP Architect No. of sheets 1 Architect No. of sheets 1 Proposed use of building Daelling No. stories 1 Last use No. stories 1 Last use No. stories 1 Last use No. stories 1 Estimated cost \$ 9,000.00 General Description of New Work I'o construct 1½-story frame dwelling 35' x 24' It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and it he name of the heating contractor. PERMIT TO BE ISSUED TO CHAPTER STORY Datails of New Work Is an, plumbing involved in this work? 108 Is any electrical work involved in this work? 108 Is connection to be made to public sever? 128 If not, what a proposed for sewage? Height average grade to top of plate 12! Height average grade to highest point of rool. 22! Size, front 35' depth 24' No. stories 12 Is any electrical work involved in this work? 128' No. of chimneys 1 No. Material of foundation occurrence 12 No. of chimneys 1 No. of chimneys 1 No. of chimneys 1 No. Material of chimneys 21-Ke of 100' Size Giord Chimneys 1 No. of chimneys 1 No			
Architect Specifications Plans Yes No. of sheets 6 Proposed use of building Divelling No. families 1 Last use No. families 1 Material Frame No. stories 12 Heat Style of roof Roofing Other buildings on same lot Roofing General Description of New Work Fo construct 12-story frame dwelling 35' x 24.' It is understood that this permit does not include installation by heating apparatus which is to be taken out separately by and it the name of the heating contractor. PERMIT TO BE ISSUED TO country Details of New Work Is an, plumbing involved in this work? Yes Is any electrical work involved	Lessee's name and address		Telephone
Last use	Contractor's name and address owner		
Last use	Architect	_ Specifications Plansyes	No. of sheets6_
Material Frame No. stories 12 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$.9,000,00 General Description of New Work To construct 12-story frame dwelling 351 x 241 It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and it the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is an, plumbing involved in this work? 100	Proposed use of building	, , , , , , , , , , , , , , , , , , ,	No. families 1
Other buildings on same lot Estimated cost \$ 9,000,00 General Description of New Work To construct 1½-story frame dwolling 351 x 24.1 It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and it the name of the heating contractor. PERMIT TO BE ISSUED TO OWNET Details of New Work Is an, plumbing involved in this work? 903 Is any electrical work involved in this work? 908 Is on electrical work involved in this work? 903 Is any electrical work involved in this work? 908 Is on electrical work involved in this work? 903 Is any electrical work involved in this work? 908 Is on electrical work involved in this work? 903 Is any electrical work involved in this work? 908 Is any plumbing involved in this work? 903 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 Is any electrical work involved in this work? 908 It not, what a proposed for sewage? Height average grade to top of plate 12.1 Is foot 12.1 Material of foundation 2501 And 16 land 18 post 12.1 Is foot 12.1 Material of chimneys 12.1 Material of chim	Last use		No. families
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To construct 12-story frame dwelling 35' x 24'	Other buildings on same lot		
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Is an, plumbing involved in this work? Yes Is connection to be made to public sewer? Yes If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate 121 Height average grade to highest point of roof. Size, front 351 depth 241 No, stories 12/2 solid or filled land? Solid earth or rock? earth Material of foundation concrete. Material of foundation concrete. Thickness, top 100 Bottom 120 cellar yes Kind of roof pitch Rise per foot 100 Roof covering Asphalt Class C Und. Lab. No. of chimneys 1 Material of chimneys brick of lining title Kind of heat f.h.water fuel oil. Franting Lumber—Kind hemlock Dressed or full size? dressed Corner posts 4x60 Sills 2x6 box Size Girder 6x10 Columns under girders Lally Size 22 Max. on centers xx5x 8131 Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x8 2nd 2x4 3xd , roof 2x6 160 On centers: 1st floor 121 2nd 161 3rd , roof 160 Maximum span: 1st floor 121 2nd 121 , 3rd , roof 121 If one story building with mas rry 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 Nobert D Carney by: (ARACL) A A A A PA A PA A PA A PA A PA A PA A	the name of the heating constitutes. L'ARMIZE 2(1)	TOTAL TO COME	
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If not, what is proposed for sewage? Has septic tank notice been sent? Height average grade to top of plate Size, front 35! depth 24! Not storice 12! depth 22.1 Not storice 12.1	Is an, plumbing involved in this work?yes	Is any electrical work involved in	this work? yes
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Size, front 35! depth 21! No, stories 12 solid or filled land? solid earth or rock? earth Material of foundation CONCERTS. at least 1 below grade 10" bottom. 12" cellar yes Kind of roof pitch Rise per foot 10" Roof covering Asphalt Class C Und.Lab. No. of chimneys 1 Material of chimneys brick of lining tile Kind of heat f.h.water fuel 2x8 box Size Girder Kind hemlock Dressed or full size? dressed Corner posts 4x6 Sills 2x8 box Size Girder 6x10 Columns under girders Lally Size 32" Max. on centers 7x5x 8'3" Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x8 , 2nd 2x2 , 3xd , roof 2x6 On centers: 1st floor 12" , 2nd 16" , 3rd , roof 16" Maximum span: 1st floor 12" , 2nd 12" , 3rd , roof 12! If one story building with mas vry walls, thickness of walls? height? FROVED: 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 work require disturbing of any tree on a public street? No beserved? yes No carney Nobert D Carney	Height average grade to top of plate	Height average grade to highest point	of roof
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Framing Lumbe — Kind End Spruce Size Girder 6x10 Columns under girders Lally Size 32" Max. on centers 7xxxx 813" Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x8 2nd 2x2 3nd roof 2x6 On centers: 1st floor 16" 2nd 16" 3nd roof 16" Maximum span: 1st floor 12! 2nd 12! 3rd roof 12! If one story building with mas rry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot to 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 work require disturbing of any tree on a public street? No see that the State and City requirements pertaining thereto are observed? 1988 Robert D Carney by: () A Carney	No of chimpers 1 Massist of chimpers	brick tile	f.h.water. oil
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Joists and rafters: Ist floor 2x8			
On centers: 1st floor 12	Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in every floor and flat re	oof span over 8 feet.
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No. cars now accommodated on same lot to be accommodated	If one story building with mass vey walls, thickness	of walls?	height?
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see that the State and City requirements pertaining thereto are observed? yes Robert D Carney by: ()	JI. E 1/2.		
observed? yes Robert D Carney by: () Red 2)			
Robert D Carney by: (A Red 2)	***************************************	see that the State and City requireme	ents pertaining thereto are
inspection copy by: (A Red 2) Par		observed?yes	
INSPECTION CORP.		Robert D Carney	
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Signature of owner	INSPECTION COPY	DS: (- // freel D Pan	00.4
	Signature of owner	June 1 LEVI	449

Form check Notice

Form Check Notice

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PERMIT TO RISTALE PLUMBING

Dois 10-10-62 Indicator feet Bugs Reduct Carring Permit (Number Order)

PORTLAND PLUMBING Owner, Adds 1: 0.956 Manhstrator Avanua Over 10-10-62

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, B.O.C.A. USE GROUP		anales · · · · ·		1 133060
B.O.C.A. TYPE OF CONSTRUCTION	0 . !	179	MAY	6 1987
ZONING LOCATION PORT	ILAND MAIN	NE		ê (311
To the CHIEF OF BUILDING & INSTECTION SERVICE The undersigned here by applies for a permit to erect, alter, equipment or enange use in accordance with the Laws of the S Ordinance of the City of Portland with plans and specificate LUCATION .91 Carlyle Rd. Portland, Me 1 Owner's name and address Geol ge Larsen 2 Lessee's name and address 3 Contractor's name and address 4 Contractor's name and address American Concre 1022 Minnt. Aye. Auburn, Me. 042 Proposed use of building dwelling. Last use Material No. stories Hear	repair, demolis State of Maine, ons. if a.iy, sub e ete. Ind.	h, move or install th the Portlo A B.O.C Mitted herewith an	efollowing built A Building Cond the following Fore District Telephone Telephone Telephone No of No famil	ode and Zoning specifications. #1 #2 7841388 sheets
Other buildings on same lot			••••••	
Estimated contractural cost \$. 7.01.00		Appeal I		25,00
FIELD INSPLC TOP—Mr@ 775-5451		Base Fee		•••••
G /12-3431		Late Fee	•	••••••
Front Shawnee Step 3 Riser		TOTAL	\$	•• •••••
		Star	mp of Special (Conditions
VOTE TO APPLICANT: Separate permits are required by and mechanicals	the installers a	nd subcontractors (of heating, plun	abing, clectrical
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APPROVALS BY BUILDING INSPECTIONPLAN EXAMINER ZONING BUILDING CODE: Fire D pt: Health Dept Others	Will there be see that c'i abserved?		ny tree on a publicove work a per quirements per	son competent taining thereto
Signature of Applicant	ک ۱۱۵ تا باد	HAMATAZ	. Phone #	
Type Name of above41.94.	*+5.64. <i>0</i> 8	Other		

APPLICANT'S COPY

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FIELD INSPECTOR'S CATY

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