62 Avalon Street

May 7, 1974

Gene Francoeur 90 East Bridge Street Westbrook

co to: Mr. McGillicuddy 62 Avalon Street

Dear Mr. Francogur:

Permit to construct an $18' \times 12'$ addition to an excisting dwelling as per plan is issued herewith subject to BOCA International Building Code requirements:

It is necessary that you use at least an 8x10 header across the 8' bay window section (if by using the 8x10 it projects into the ceilings, simply eliminate the double 2x4 plate, and this should compensate.)

ESO:m

Very truly yours,

Earle S. Smith Plan Examiner

	APPLICATION FOR PERMIT	PERMIT	ISSIE
- T	APPLICATION FOR TERMIN		
	B.O.C.A. USE GROUP	O388MAY	7 1974
1150	B.O.C.A. TYPE OF CONSTRUCTION May 3, 1974	·· blank "t i	SOUPE AND
IING	LOCATION PORTLAND, MAINE,	0111-01-1	DISTURD

B.O.C.A. TYPE OF C		AINE
ZONING LOCATION		AINE, CITY of PORTLAND
ture, equipment or change use in according	ance with the Laws of the Sta and with plans and specification	te of Maine, the Portland B.O.C.A. Building Code und is, if any, submitted herewith and the following specifica-
Zoning Gramance of the ony of		Fire Districe #1 [], #2
LUCATION . 62 Avalon 5t	r-Ctlianddy, game	Telephone
and address		Telephone
- and additess		- 1 lennone xon-laca.
Material No. stories	Heat	Fee \$15.00
Other buildings on same for	0.00	100 01117
Refitse,	, kay GE.	ERAL DESCRIPTION
This application is for:	E. 112 2	construct and 18'x12' addition to an kisting dwelling per plan.
Dwelling XX	Ext. 234 ex	one block frost wall 4' bg.
Garage		Stamp of Special Conditions
Masonry Bldg	DEDATE	
Alterations	PERMIT ISSU	UED
Demolitions	WITH LETT	ER
Change of Use		I beating plumbing electri-
Other	permits are required by the	installers and subcontractors of heating, plumbing, electri-
cal and mechanicals. PER		1 2 3 2 4 1
	Ot	nor:
a the involved in this W	DETAILS OF N	any electrical work involved in this work.
Is any plumoing involved in the	JONOL	
er to tonk notice been sent:		the Wighart point of FOOL
and the surround grade to top of plus		earth of lock earth.
Size, front 18! depth 1 Material of four darish cen. by		old or filled land? SOLICE p 8" bottom 8" cellar none oof covering
re the most pitch	Rise per 1000	Vind of heat
No. of chimneys M	laterial of chimneys C	oof covering
runing tumber—Kind , Spr	Dic. log or	Max, on centers
L0	lilling mide: pridor	deer and flat root shan over a rect.
T_ista and rafters: 15	[][00]	rooi
Secretaris 1s	t floor ! O , 2nc	roof
Maximum span: 1s	t floor	height?
If one story building with mason	ry walls, thickness of walls.	GARAGE https://doi.org/10.1001/
1.1.1.0		the seminarcial care in the accommodates
No. cars now accommodated on	one other than minor repairs	to cars habitually stored in the proposed building?
	DAIL	MISCELLANEOUS
APPROVALS BY: BUILDING INSPECTION—P ZONING:	LAN EXAMINER	Will work require disturbit g of any tree on a public street?
ZONING: CALL	1.6/2.7.1.1.1.5.5.5.	Will there be in charge of the above work a person competent
THE PLANT COLVE		to see that the State and City requirements personning
Fire Dept.:		are observed? .Yes
Health Dept.:	*****	~. #
		Phone # Phone # 251 3 P3 4 E
71	'vne Name of above	Other Man June 3 4 1
•	AL S. C.	Other is well and

FIELD INSPECTOR'S COPY

and Address

NOTES 5-21-74 FOUNDATION IN 15 NOT 4' Below Grade CASTENTES SAIDE TEAT FOCKEDATION WAS ON LEGGE ASKED THEM TO SEND IN LETTER BR 6-4-74 GAVE OK TO CLOSE IN SUBJECT TO ELCT INSPN RR 6-18-74 Nearley Finished BR 7-8-14 NO ONE AROUND RAY AddITION IS ON LEGGE WORK OK BAY. B.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	1392
	Permit No.
	Portland, Maine (2 - 7
To the City Electrician, Portland, Maine:	19/ 7
The undersigned hereby applies for a permi tric current, in accordance with the laws of Mai and the following specifications:	t to install wires for the purpose of conducting elec- ne, the Electrical Ordinance of the City of Portland,
(This form must be completely	filled out - Minimum Fee, \$1.00)
Owner's Name and Address Owner's Name and Address Ocontractor's Name and Address	Filleguelay Tel.
Auzlow Location 62 Apraclan St	Jse of Building Les
romiber of Families / Apartments	Stores Number of Stories
Description of Wiring: New Work	Additions Alterations Coulted
Pine C. U	11 fritel
Pipe Cable Metal Molding No. Light Outlets Plugs	BX Cable Plug Molding (No. of feet)
No. Light Outlets / Plugs / I	light Circuits Plug Circuits
SERVICE. Di-	Fluor, or Strip Lighting (No. feet)
METERS. Delegant	rground 1.0. of Wires Size
MOTORG	Total No. Meters
HEATING UNITED	Amps Volts Starter
	No. Motors Phase H.P.
Commercial (Oil)	lo. Motors Phase H.P.
Electric Heat (No. of Room APPLIANCES: No. Ranges Watts	us)
Vice II	Brand Feeds (Size and No.)
Misselle	Just one
Watts	Extra Cabinets or Panels .
Time Conditioners (140.	
Amount of For the Control of Control	r in 6-5 19 Finspection 19
4	Signed from to treated
DO NOT WRITE B	ELOW THIS LINE
SERVICE F TU METER	· · · · · · · GROUND
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7 8 9	10
REMARKS:	12
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cs and KR	NSPECTED BY X. Fyllon
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APPLICATION FOR PERMIT

图旅遊和	Class of Building or Type	of Structure	third Cla	.58	MAR 01'1555'
		- 31	March 28		CITY of Page
To the INSPEC	TOR OF BUILDINGS, PORTE	AND MAINE			
Live under equipment in accordant, plans and sp	signed nereby applies for a pordance with the Laws of the Steelifeations, if any, submitted he	ernit to erect ate of Maine, t rewith and the	alter repair dem he Building Coo fol. owing specij	which install the is and Zoning Or fications:	following building structuredinance of the City of Port
Location	ARMANIA MORIG		Within	Fire Limits: 1	Dist. No
Lessee's name and	d addressdoseph G. do	nu sou [esv	valon Road		Telephone
Contractor's name	and addresslarl Fur3	t. 19 Inver	ness St.		Telephone
•		1		Diana Tres	Telephone 2-3391
Proposed use of	building Dwelling			. Lians	No. of sheets 1 No. families 1
Last use .	#t .				No families 1
Malerial frame	No. stories 1 Heat		Style of roof	hip.	. Roofing
Other building on	same lot				
Estimated cost \$	same lot	and the second			Fee \$ 2.00
	Gener	ar nesiczibii	on of New 7	l/or₄	
То гелюче	single window, putting 37"	g in pictur	s window usi	ing 4x8 heade	r 71
				₹	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	
		***		•	
It is understood the the name of the he	at this permit does not include in aling contractor. PERMIT T	istalletion of he O BY ISSUE	ating apparatus D TO - 100s.t	which is to be to	ton out separately 'y end 'n
		Details of I	lew Work		
Is any plumbing in	volved in this work?		any electrical w	vork involved in ti	nis work?
is connection to be	made to public sewer?	. J. If i jot, w	hat is proposed	for sawage?	
Has septic tank no	tice been sent?	Fc	orm notice sent?		
Height average gra	ade to top of plate		t average grade	to highest point o	f roof
Material of found	depth				
	oinning		oht	om cell	ar
Kind of roof	Rise per foot	i.a	of covering	1 MCK	nusy
No. of chimneys .	Material of chima	eya: ol	lining .	Kind of heat	
Framing lumber-	Kind				
Corner posts		t or leelger boa		Siz	ze .
	Size Columns u			Size	Max. on centers
Joists and rafe	lls and carrying partitions) 2x term: 1st floor	1-16" (D. C. 11; , 2nd	dging in every	flori and flat roof 3id	_
On centers:	1st floor				., reof
Maximum spa				3rd	, roof
If one story building	ng with masonry walls, thicknes	- 4.5 1			hoght?
		II a Ga			
	ramodated on same lot, to pairing be done other than min			commercial cars tored in the propo	to be accommodated osed building?
PROVED:		-		Miscellaneon	s
	158-agl	Will corl			n a public street? no
	4. W. Market and Marke	Will the	o be in charge	of the above we	ork a person competent to
	······································	. succiffici	the State and	City requiremen	ats pertaining thereto are
		, cbserved	у		,
- Carteria	printed but the printed the second se	Tag Farl F	C.Johnson		
	Signature of owner NI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mai	Free	1
inspection cop	¥F	(-251-1M MPKE	men to mich ma shi	· · · · · · · · / · · · · · · · · · ·	Maria de la companya



FILL IN AND BION WITH INC

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
OCT 14 1949

Portla	nd, Mains, October 13, 1949 CITY of PORTIAN
To the INSPECTOR OF BUILDINGS, PORTLAND	
	t to install the following leating, coaking or power equipment in accord-
	3 - 2 - 2 - 2
Location . 62 Avalon head . Use of I	Sunding Dwelling No. Stories . 1 Existing "
Name and address of owner of appliance dosoph Installer's name and address. Notovier Bros.	G. Johnson, 62 Avalonghoad , 75 High at., nestbrook Telephone 1595
	d Description of Work
	nneution with steam heat, (Replacement of Grema Heat
	The second secon
	ER, OR POWER BOILER
	•
if wood, how protected?	
	Kind of fuel 011
	appliance over 4. From sides or back of appliance over 2.
	cions to some flue. None
If one Great hour vented?	nons to same rice. None
	Rated naximum demand per hour
NRC	IF OII, BURNER Labelled by underwriter's laboratories? Yes
Name and type of burner Delco Nat 1	Labelled by underwriter's laboratories? Yes
Will operator be always in attendance?	Dous oil supply line feed from top or bottom of tank? Bot tom
Type of floor beneath burnerconcrete	
Location of oil storage cellar	Number and capacity of tanks 1-275 Gal.
	ovided?
	ne? Yes. How many tanks fire proofed?
Total capacity of any existing storage tanks for fur	
IF CC	
	OOKING APPLIANCE
Location of appliance Kind of	fuel
Wood, how protected?	
	from top of appliance
	and back From top of smokepipe
	ions to same flue
	nted?
If gas fired, now vented?	Rated maximum dentand per hour .
MISCULLANEOUS EQUI	IPMENT OR SPECIAL INFORMATION
	ar as desired to as their manifolds a statement of security and their late is an account of the contract of th
	THE RESIDENCE OF THE PROPERTY OF THE PARTY O
	The state of the s
production to administration to the contract t	and treatment and office the area of the area of the area of the order
	CC C AND FOR ANGLESING BOTH COMMON CONTROL OF STREET, AND ALL
dec.) - 10 m eminum n	
TO DESIGN THE SECOND SE	. The state of the
said substitution of the contrast to the contr	under ear है वर्तन बंधाननमा सह कार नंद : है कह कह न्यूनिहर क मान्य है कार प्रकान कामाना स्वाप्त कार स्वाप्त का
Amount of fee enclosed?2.00 (\$2.00 for one in	neater, etc., 30 cents additional for each additional heater, etc., in same
building at same time.)	
ROVED:	
OK 1213.44 ()	Will those he is shown of start .
STATE OF THE STATE	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
- Company	Netovige Bros. Ducy
Signature of Install	to Dy: I surad of Metience
INCORPOTION CONTR	



(RC) RESIDENCE ZUNE . 6 APPLICATION FOR PERMIT

PERMIT ISSUED

COTATIS VO	Class of B	uilding or Type of Struc	ture Third Class		CITY of PORTLAN
		Portland, Ma	ine, July 11, 1949) 	CILL OF TORREST
To the INSPE	CTOR OF	BUILDINGS, PORTLAND			*-
The and in accordance w specifications, if	lersigned hero with the Laws f any, submi	eby applies for a permit to s of the State of Maine, th itted herewith and the follow	erect alter repair Lomolish insta te Building Code and Zoning O	rdinance of the	City of Portland, plans and
Owner's name	and address	s Joseph G. Johns	on, 16 Ardmore Street	ic tannes:ø	Talank
Lessee's name a	and address	1			20-11
Contractor's na	ame and add	dress Arthur Maslen	, 223 High Street	****** ********************************	Tolantana
Architect			Specifications	Diana	NI f . f s .
Proposed use of	f imilding	Dwalling	openications	rians	N - 4
Last use	· · · · · · · · · · · · · · · · · · ·	# ************************************			No. famules
Material Ire	ame No	stories 1 Mans	Style of roof	***************************************	No. lamilies1
Other buildings	110.	a Compa	Style of roof	***************************************	Rooning
Estimated cost	• 800.	OO	April and the state of the stat		
Laumaneu Cost	· Par sumar sums		Description of New Wor		Fee \$4.00
To co Recens	onstruct a		on side of dwelling t	o be used :	for bedroom.
		Det	allation of heating apparatus u BE ISSUED TO Joseph ails of New Work		
Height average	grade to tr	n of plate 8	Height average grade to	k involved in t	of seek 121
Size, front 12	dent	th 14' No stories	solid or filed land?	mgnest pont enli <i>d</i>	OI TOUL
Material of four	ndation C(oncreteposts Ti	s <u>l</u> solid or filled land? in diameter to hickness, top <u>lO"</u> botton	extend to	Leage
					'Mo
	ut.			Th:-	
Kind of roof	יובת	concrete to sills	Height	Thic	kness
Kind of roof		concrete to sills Rise per foot 7"	Height Roof covering A	sphalt Clas	kness ss C Und, Lab,
Kind of roof No. of chimneys	'5	Concrete to sills Rise per foot 7" Material of chimney	HeightA. Roof coveringA. aof lining	sphalt Clas Kind of he	kness ss C Ung, Lab,
Kind of roof No. of chimneys Framing lumbe	's er—Kind	Concrete to sills Rise per foot	Roof covering Ass	sphalt Clas Kind of he dressed	kness ss C (Ind., Lab., at fuel
Kind of roof No. of chimneys Framing lumbe Corner posts	rs er—Kind 4x6	Rise per foot 7" Material of chimney Hemlock Sills 6x6 Girt or	Roof covering A. n of lining Dressed or full size?	sphalt Clas Kind of headers dressed	kness ss C Und, Lab, at fuel
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INSPECTION COPY

AF 62 Avalon Loud-I

July 12, 1949

Mr. Arthur Raslem 223 High Street Fortland, Maine Subject: Permit for addition and alterations to dwelling at 62 Avalon Road

Lear Sir:

The permit for the above work is issued herewith subject to the following:

- 1. Metal pins or dowels over which the 6x6 sills may be placed are to be provided in the tops of the concrete piers. Piers are to extend at least four feet below grade if ledge is not found at a lesser depth.
- 2. No loss than 1x3 cross bridging is to be provided at the center of the span of the floor joists of addition.
- 3. Unless the supports at the ends of the 4x8 header over the new opening in carrying partition are to land very close to the location of the supports of the girder in the cellar, it is likely that additional supports for the girder will be needed to take care of these concentrated loads. This matter will be checked at time of closing-in inspection so it would be well to have it taken care of before that time.

Very truly yours,

Inspector of Buildings

AJS/Q

CC: Nr. Joseph G. Johnson 26 Ardmore Street



APPLICATION FOR PERMIT PREMIT ISSUED

Portland, Maine,October 18, 1939

Liss of Building or Type of Structure Third Class

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to crect alter install the following building structure equipment in accordance with the Laws of the State of Maino, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 62 Avalon Road Within Fire Limits? no Dist. No. Owner's or Lessee's name and address Mrs. T. G. Johnson, 62 Avelon Road Telephone 2-4896 Contractor's name and address Arthur Maslin, 58 Waterville Street Telephon: ____Plans filed_no__No. of sheets____ Architect... Proposed use of building ______ Dwelling _____No. families_1 Other buildings on same lot Garage and han house Estimated cost \$_15. Description of Present Building to be Altered No. stories 1 Heat Style of roof Roofing Dwelling No. families General Description of New Work

To cut in new window in kitchen for more light.

TEXTIFICATE OF OCCUPANC) REQUIREMENT IS WALVED

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 Details of New Work

Is any plumbing work involved in this work? 20_ 'Is any electrical work involved in this work?__no____ Height average grade to top of plate_ _depth_____No. storics____Height average grade to highest point of roof___ To be erected on solid or filled land?_____ __earth or rock?_____ Material of foundation______Thickness, top_____bottom____cellar____ Height Thickness Material of underpinning Kind of Roof ____Rise per foot_____Roof covering.____ _____of lining__ ___Material of chimneys_____ No. of chimneys.... Type of fuel_____Is gas fitting involved?_____ Kind of heat Framing Lumber-Kind____ _____Dressed or Full Size?_____ Corner posts ___Sills______Girt or ledger board?______Size____ Mac. on centers_ _____Size___ Material columns under girders____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor.... On centers: 1st floor... 1st floor.... Maximum span: If one story building with masonry walls, thickness of walls?___ If a Garage No. cars now accommodated on same lot_ ., to be accommodated... Total number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?____

Miscellaneous

Will above work require removal or disturbing of any shade 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

Instruction copy

6971

Jul; 17, 1928.

Mr. Thorwald Johnson 62 Avalon Road Portland, Maine.

Dear Sir:

Reforring to your application for a building permit to change the present rear platform of your dwelling house to a one story enclosed entrance porch, your location plan shows that the rear of the porch would be but of feet from your rear lot line. Your property is located in a General Residence Zone where no new construction is permitted to be built as an addition to your dwelling house under such circumstances as you propose closer than 20 feet to the tear lot line.

It is therefore necessary for me to deny your permit. If you will return the receipt for the fee paid to this office, your money will be refunded by voucher.

If you can by any means rearrange the proceed porch so that the back of it will be flush with the present wall of the dwelling house, that is the rear wall of the new enclosure will be the same distance from the rear lot line as the present main house, I feel that we will be justified in issuing the permit under the Ordinance. From your statement that this is an existing rear platform, we assume that the plazza has no roof at the present time. If by any chance the plazza with the coof were in existence on December 6th, 1926, will you be kind enough to so advise this office as such a condition will permit special consideration of your proposition.

Very truly yours,

Inspootor of Buildings.

MW/ED



(3) GENERAL BESTIENCE ZONE PURMIT ISSUE APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

1388 1901 17 1928

accordance with the Laws of the State of	FORTLAND, ME. r a permit to ercet alter in f Maine, the Building Code ng specifications:	stall the following l	uilding mucture egut	pnent in
Location 62 Avalon Road	Ward9	Within Fire Limit	s? 20 Dist. No.	
Owner's or Lessee's name and address	Thorsald Johnson.	2 Avalon Roed	12	5700
Contractor's name and address	Omer		Talumbana	•
Architect s, name and address				
Proposed use of building DWOILING	3 10786		No families	1
Other buil migs on same lot cares	1			
Descript	ion of Present Building	ng to be Altered		
Waterial Wcod No. stories	Heat Style	of roof	TD 0	
Lest use Dwa)	lling house		No. families	1
· Ge	eneral Description of N	Jew Work		
To change rear platform 4x5		• •	Silve and a second	•
Panagan Panagani asi	. an entrineer ove 8	cory extrance	ORUGATION BUICON SURVEY OF	
•			CERTIFICATE OF OCCUP	ANGY
	The Andrews	,	REQUIREMENT IS WAL	VED.
Size front: J4L	Details of New W	ork		
Size, frontdepth	No. storiesHeight	average grade to hig	hest point of roof	
To be erected on solid or filled land?		_earth or rock?		
Material of foundation goment posts	Thickness,, top		oottom	<u> </u>
Material of underpinning	Height		Thickness	
Kind of roof Plat (shoo)	Roof cove	ering Asphalt shi	ngles Class C Und	le_Lab.
No. of chimneys Material of	chimneys	(of lining	
Kind of heat	Iype of fuel	Distance, heat	ter to chimney	
Capacity and location of oil tanks				
Corner posts 424 Sile Ard	Size	of service		·
Corner posts Sills Sills	-Gift or ledger board?	S	ize	
Ma'arial columns under girders Studs (outside walls and carrying partitions	SizeSize	Max,	on centers	
Studs (outside walls and carrying partitions span over 8 feet. Sills and corner posts all	The first of an account.		A. Carrier and A. Car	at roof
Joists and rafters: Jet floor	2nd	, 3rd	roof 2x4	
On centers:	, 2nd	3rd	1 mag 1 mm	
Maximum span: 1st floor	, <i>N</i> 11G	, oiu	root	
•	ickness of walls?		height?	
•				
If one story building with masonry walls, th	If a Garage			
If one story building with masonry walls, the	If a Garage	, to be accommodate	d	
If one story building with masonry walls, the	If a Garage	, to be accommodate	d	
If one story building with masonry walls, the No. cars now accommodated on same lot Total number commercial cars to be accommodated will automobile repairing be done other than	odated Miscellaneous	tually stored in the p	proposed building?	
If one story building with masonry walls, the No. cars now accommodated on same lot Total number commercial cars to be accommodated will automobile repairing be done other than	odated Miscellaneous	tually stored in the p	proposed building?	
If one story building with masonry walls, the No. cars now accommodated on same lot — Total number commercial cars to be accommodified will automobile repairing be done other than Will above work require removal or disturbing	odated	tually stored in the public street?	proposed building?	
If one story building with masonry walls, the No. cars now accommodated on same lot — Total number commercial cars to be accommodified will automobile repairing be done other than Will above work require removal or disturbing	odated	tually stored in the public street?	proposed building?	
If one story building with masonry walls, the No. cars now accommodated on same lot Total number commercial cars to be accommodated will automobile repairing be done other than	odated of minor repairs to cars habi Miscellaneous of any shade tree on a program	tually stored in the public street?	proposed building?	



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

Application for Permit for Alterations, etc.

	To the	Portland, June 7, 1923 192			
	INSPECTOR OF BUILDINGS:				
		to alter the following described building:			
		Ward 9 in fire-limits?no			
		n			
Descrip-					
tion of Present	Material of Building is	oofpitch Material of Roofing asphalt 1ft feet wide. No. of Stories			
Rido	Cellar Wall is constructed of posts is.	inches wide on bottom and batters toinches on	ı top.		
2.0g.	Underpinning isisis				
i".	Height of Building	2d3d4th5th			
Ţ.,	What was Building last used for ? Private	garage (onen car families ?			
Bldg.	What will Building now be used for t	ats garase (two cars	••••••		
.7.	Detail of I	Proposed Work	٠,		
5). [Build-addition 9 feet lone to be				
i.	two feet from lot line all to co	mply with the building ordinance			
			•••••		
		Estimated Cost \$.75.	•••••		
	If Extended On Any Side				
	Size of Extension, No. of feet long !; No. of	feet wide !; No. of feet high above sidewalk !			
		oof !: Material of Roofing !			
	•	Foundation ?			
		Valls (inenes); and Party Wallsi			
		How connected with Main Building t	······		
	When Moved, I	Raised or Built Upon			
	No. of Stories in height when Moved, Raised, or Bu	ilt upon?Proposed Foundations			
		of Roof to be (
	How many feet will the External Walls be increased	in heightParty Walls	······································		
			• · · • • • • • • • • • • • • • • • • •		
	•••••••••••••••••••••••••••••••••••••••		*******		
	If Any Portion of the Exter	nal or Party Walls Are Removed			
	Will an opening be made in the Party or External W	alls tins	story.		
		How protected (
		orted (
1	Signature of Owno Authorized Represei	traine Mrs Delga Golfahrer	4 ./		
		69 Oles Par Ad	*********		



I ocation, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

APPLICATION FOR PERMIT TO BUILD

*)		ron	lland Me.,	July 51, 1918	19
5 То тне			-		
	SPECTOR OF BUIL	LDINGS:			
I. Ocation	The und	lersigned hereby apple	ies for a perm	iit to build, according t	o the following
5 Location	62 Avalon Road			. Wd.	9
Name of owner is?	T. G. Johnson		Address	62 Avalou Road	
Name of owner is? Name of mechanic is Name of architect is	? Owner		44		
Name of architect is	s?		44		•
Proposed occupancy	of building (purpose):	private gar	rage		•
If a dwelling or tener	nent house, for how ma			• • • •	
Proposed occupancy If a dwelling or tener Are there to be store				No.	
	t front? 40	; No. of feet rear?	,	; No. of feet deep?	100
Size of building, No.	of feet front? 11	; No. of feet rear?		; No. of feet deep?	16
No. of stories, front	one	: rear?		, wo or rect acep.	777
No. of feet in height	from the mean grade o	•		of 9 ft.	
Distance from lot lin		feet; side?6	•	6 feet; rear?.	6 feet
Firestop to be used?		feet from any b			
Size of lot, No. of feet But No. of stories, front: No. of feet in height Distance from lot lin Firestop to be used? Will the building be	erected on so d or fille		w******		** * *
	oe laid on earth, rock, o			446 80 00	*** ***********************************
If on piles, No. of ro		=	•	lengtl	
Diameter, top of?	,	diamet			ı of?
CO -					
" girts?.	** ***** * *****				*
girts?. "floor timbers?	' 1st floor				
(stip " girts? . floor timbers? O. C. " "	? 1st floor			, 4th	*
" girts? . " floor timbers? " floor timbers? " girts? . " floor timbers? " floor timbers? " floor timbers? " floor timbers?	1st floor				
girts? . girts? . girts? . floor timbers? Girts . Graph	" "			, 4th	
girts? . Gu	" "			, 4th	
girts? . Gu	" "			, 4th	
girts? . Gu	" "			laid with mortar?	
" girts? . " floor timbers? " floor timbers? " Span " " " Span " " " Braces, how put in? Building, how ? amed Material of foundation Underpinning, material	" "	thickness of?	, 3d , 3d , " , … , " , " , … , " , … , " , " , … , " , … , … , … , … , … , … , … , … , …	laid with mortar?	
" girts? . " floor timbers? " floor timb	d? on? posts ial of? pitch, mansard, or hip?	thickness of?height of?	, 3d, 3d, "	laid with mortar? thickness of?	les
" girts? . " floor timbers? " floor timb	d? on? posts ial of? pitch, mansard, or hip?	thickness of?height of?	, 3d, 3d, "	laid with mortar?	les
" girts? . " floor timbers? " floor timb	d? on? posts ial of? pitch, mansard, or hip?	thickness of?height of? pitch ces, stoves or grates?	, 3d , ", ", ", ", ", ", ", ", ", ", ", ", "	laid with mortar? thickness of?	les
" girts? . " floor timbers? O. C. " " Span " " Braces, how put in? Building, how ? amed Material of foundation Underpinning, mater Will the roof be flat, p Will the building con No. of brick walls? Means of egress?	d? on? posts ial of? pitch, mansard, or hip?	thickness of?height of? pitch ces, stoves or grates?	Materia	laid with mortar? thickness of?	les
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" girts? " floor timbers? O. C. " " Span " " Braces, how put in? Building, how ? amed Material of foundation Underpinning, material Will the roof be flat, p Will the building be h Will the building con No. of brick walls? Means of egress?	d? on? posts ial of? pitch, mansard, or hip?	thickness of?height of? pitch ces, stoves or grates?	, 3d , ", ", ", ", ", ", ", ", ", ", ", ", "	laid with mortar? thickness of?	les
Building, how framer Material of foundation Underpinning, material Will the building be living Will the building con No. of brick walls?	d? on posts ial of? pitch, mansard, or hip? heated by steam, furna form to the requireme	thickness of?	Materia None Yos	laid with mortar? thickness of? al of roofing? shing	las
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" girts? . " floor timbers? Building, how ? amed Material of foundatic Underpinning, mater Will the roof be flat, p Will the building be h Will the building con No. of brick walls? Means of egress? If the build What is the height o What will be the clear	d? on? posts ial of? pitch, mansard, or hip? heated by steam, furna fform to the requireme	thickness of?	Materia None Yos 'here placed? ouse, give th	laid with mortar? thickness of? al of roofing? shing Will the flues be lined.	las
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girts? "floor timbers? "floor timbers? O. C. " Span " Span " Building, how americal of foundation of the foundation of the floor	d? on? posts ial of? pitch, mansard, or hip? heated by steam, furna from to the requireme ling is to be occupied f cellar or basement? r height of first story?	thickness of?	Materia None Yos here placed? ouse, give the	laid with mortar? thickness of? al of roofing? shing Will the flues be lined.	les

.Received by?

Plans submitted?

OFFICE HOURS



City of Portland, Maine

OFFICE OF INSPECTOR OF BUILDINGS

	he undersigned respectfully makes application for a	permit to erect enlarge a	building on
	Land Land Tan street at number	permit to erect enlarge a	building on
بندم	street, at number		
بندم			Jungalan
	e stories high Of	feet long,	
et wide;	also an addition to bestc	ries high,	1 () 1 ()
et long,	feet wide, and to be	used as a	2-2: ½ c
ELLAR	WALL To be constructed of Concelle to	be /// inche	s wide on bottom and
ŀ	patter to	-	
	INNING - To be and Meight of und	erpinning from top of ce	llar wall to bottom of
5	ill 3 ft inches to be f	_inches in thickness.	n de dina
	OR WALLS—To be constructed of		Total Height of wal
	7 ft. inches. Thickness of 1st		
	th 6th story walls. If of reinforce		
	to be used.	d concrete, state max as	to termoreing system
	onstruction, sills to be 418 Girders 6 X 8 Floo	Timbers 2 1 & Space	of 14 on Center
	Post 4 Girts Studs		
	This Swilliam will be used for the supposes of	O oc span	(If for anartments
	This building will be used for the purposes of tenements, or other family uses state number of fami	lies accommodated and	number on each floor
	If for manutacturing or mercantile purposes state c	haracter of businéss and	amount of estimated
	weight to be carried by the floor.)	,	
	Number of families on floor. Number of families on floor. Total number of families.		
	Fotal number of families		
1	Monttoctifting (clote character)		1
	Estimated load on floors per sq. ft.		
	Mercantile business (state character and load per sq.	ft.)	***************************************
•	If building is used for tenement house or family use visions of the Building Laws regarding dividing parti	tions shall be adhered to	Quote Law re. this.
130.	and between each set of floor timbers. Where ledge tight against bottom of ledger board, of same size a Buildings may consider necessary.	r board are used there si s wall studs. Also whe	hall be firestops cut in rever the Inspector of
TAIRW	AYS—No. in building	ation	to be evictose
	withwalls to be lathed with		
300F~	To be constructed of Rafters to	be 316 inche	s to be spaced
	inches on centers. Roof to be covered	with Alama	eleo,
Liittara t	o be made ofCornices t	o he made of	
	dows to be made ofto be covered		
ora se	Uindows to be made of	Avarad	
Jermer 1	Vindows to be made ofto be considered to be consid	and provided with a 10.	inch outside collar en
	an inside conar to go to the inside of the five.	zana provinca wien w 20-	meni orrigine rolanis mil
Estimate	d Cost of Building: 2000	۶ ,	-
INSPEC	TION — The Inspector of Buildings is to be notified 24 hours before the lathing is begun.	r i	or lathing and at leas
The Buil	ding isAddr	235	
The Arch	itect is Addr er is O <i>PS</i> (Della Jose Addr	ess	
The Own	er is Colon Jollande Addr	ess 847 Series	f Gene
No Devia	ation will be made from the above application without very petition was granted the	vritten permission from the	ne Inspector of Building
	Applicant to	*	***************************************
····			