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CITY OF PORTLAND, MAINE Health Department - Housing Inspection Division

Arthur A. Hughson, CPH, MPH Health Director

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DEDIMIT	$T \cap$	INTOTALI	DITIA	CDINIC

Date Issued 11/13/67 Portland Plumbing Inspector	Addr Insta	ess 1 lation Fa er of Bldg er's Addr				72811
By ERNOLD R. GOODWIN	NEW	HEPL	THE CALLER	***	NO.	/13/67
App. First Insp.			SINKS LAVATORIES			
Date 1907 1 357	1		TOILETS			
By TRNILD R. GOOGWIN		1	BATH TUBS		1	
		1	SHOWERS			
App. Final Irsp.	4		DRAINS FLOOR	SURFA	CE 1	2.00
Date	-		HOT WATER TANKS		1	
BY TRACED & COUNTY N		1	TANKLESS W YER HEAT	ERS	 	
LAPICE PROME 3 AND NOTE			GARBAGE DESPOSALS		1	
Type of Bldg.			SEPTIC TAN: S		 	
☐ Commercia!		1	HOUSE SEV ERS		1	
Residential		†	ROOF LEADERS		 	
☐ Single		†	AUTOMATIC WASHERS		1	
☐ Multi Family		1	DISHW ASHERS	· · · · · · · · · · · · · · · · · · ·		
☐ New Construction		†	OTHER		1	
☐ Remodeling						
			<u> </u>	TO	OTAL 1	2.00

Building and Inspection Services Dept.; Plumbing Inspection

Granted 9/16/05

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

MISCELLANEOUS APPEAL

Arvid 3. Let mo , owner of property at 12-10 Given street under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Apreals to permit: construct a three foot by 16 foot addition to the front of the detached partie. This partie is presently not issuable under the Zoning Graitance because this addition would be only a mit 20 indies to the side lot line instead of the three feet to three by spectian 7-3-2 applying to the nessuance 5 come in union the property is located.

<u>LEGAL BASIS OF APPEAL</u>: Such permit may be granted only if the Board of Appeals finds that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

DECISION

After public hearing held September 16, 1965 the Board of Appeals finds that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

It is, therefore, determined that such permit may

be issued.

BOARD OF APPEALS

Mary A Storest

DATE: September 16, 1965

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF Arvid G. Magno

AT 13-19 O'Brion Street

Public Hearing on the above appeal was held before the Board of Appeals.

BOARD OF APPEALS

VOTE

Franklin G. Hinckley

Ralph L. Y. un ?

Harry M. Shwartz

VOTE

(x)
(x)
(x)
(x)

Record of Hearing

3

Page.

AP - 13-19 O'Brion Street

September 2, 1965

Hr. Arvid G. Magno, 15 O'Brion Street

cc: Corporation Joursel

Dear Mr. Magno:

Building permit to construct a three foot by 16 foot addition to the front of the detached garage at the above named location is not issuable under the Zoning Ordinance because this addition would be only about 26 inches to the side lot line instead of the three feet required by Section 7-B-2 applying to the Residence-6 Zone in which the property is located.

It is understood that you desire to exercise your appeal rights in this matter. Accordingly you should come to this office in Room 110, City Hall, to file the appeal on forms that are available here.

Very truly cours,

Albert J. Sears Director of Building Inspection

GEM/E

CITY OF PORTLAND, HAINE IN THE BOARD OF APPEALS

September 13, 1965

TO WHOM IT HAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine on Thursday, September 16, 1965 at 4:00 p.m. to hear the appeal of Arvid G. Hagno requesting an exception to the Zoning Ordinance to construct a three foot by 16 foot addition to the front of the detached garage at 13-19 O'Brion Street.

This permit is presently not issuable under the Zoning Ordinance because the addition would be only about 26 inches to the side lot line instead of the three feet required by Section 7-B-2 applying to the Residence 6 Zone in which the property is located.

All persons interested either for or against this appeal will be heard at the above time and place.

BOARD OF APPEALS

Franklin G. Hinckley

h

Chairman

cc: Florence E. Michols and Demora i. Adams 23 O'Erion Street

;

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION



ALBERT J. SEARS DIRECTOR GERALD E. MAYBERRY DEPUTY DIRECTOR

AP - 13-19 O'Brion Street

September 2, 1965

hr. Arvio J. Lagno, 15 O'Erion Street

cc: Corporation Counsel

Dear Mr. Magno:

Building permit to construct a three foot by 16 foot addition to the front of the detached garage at the above named location is not issuable under the Zoning ordinance because this addition would be only about 26 inches to the side lot line instead of the three feet required by Section 7-B-2 applying to the Residence-6 Zone in which the property is located.

It is understood that you desire to exercise your appeal rights in this matter. Accordingly you should come to this office in Room 110, City Hall, to file the appeal on forms that are available here.

Very truly yours,

Albert J. Seafs Director of Builting Inspection

GHI/h

September 13, 1965

Mr. Arvid G. Mango 15 O'Brion Street

Lear Mr. Mango:

September 16, 1965

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Easting Garage

Existing Garage

Existing Garage

ANH commer fort 2 X4 5138 Property 1 Coment cumbing Section "A" A"

LANE BRION v , ≓ נת מל 80 m PROMENAPE EASTERN ..

APPLICATION FOR PERMIT

R6 RESIDENCE ZONE

SEP OF 1965

TATIS PO				į.
	Portland, Maine,	November 16,	1964	CITY of PURTLANI
To the INSPECTOR OF BUILDI	NGS, PORTLAND, MAI	INE		
The undersigned hereby appli in accordance with the Laws of the S specifications, if any, submitted herew	es for a permit to erect late of Maine, the Bui vith and the following s	alter repair demolish i ilding Code and Zonir specifications:	ng Ordinance of t	_
Location 15 O'Brion Stree	<u> </u>	Withir	n Fire Limits?	Dist. No
Owner's name and address	Arvid G. Magno,	15 O'Brion St.		Telephone
essee's name and address	***************************************	······································		Telephone
Contractor's name and address	owner	***************************************	······································	Telephone
Architect	S	pecifications	Plans	No. of sheets
Proposed use of building	3-car ga	rage	******	
Last use		***************************************		No. families
Material frame No. stories	Heat	Style of roof	pitch	Roofing
Other buildings on same lot	apartmen	<u>t</u>		
Estimated cost \$100.				Fee \$2_00
To construct 35" x 16 4x12 hxder header		ont of garage		
		topesi sas	tain+a 9/16	165
It is understood that this permit does	not include installation			
the name of the heating contractor. I	PERMIT TO BE IS	SSUED TO	us which is to be	taken out separately by and in
Is any plumbing involved in this we Is connection to be made to public Has septic tank notice been sent? Height average grade to top of plant Size, front depth depth Material of foundation concrete Kind of roof shed-flat R No. of chimneys Material Column	Details Details ork? sewer? te 9!6" No. stories slab Thicknetise per foot 2½" terial of chimneys Dressed or full size in sunder girders partitions) 2x4-16" On floor concrete floor , floor , floor ,	of New Work Is any electrical If not, what is p Form notice set Height average grade Lsolid or filled lan ess, topbot Roof covering of lining ee? dressedCot Size C. Bridging in ever 2nd2nd2nd2nd	work involved in proposed for servint?	n this work? age? nt of roof
Is any plumbing involved in this we is connection to be made to public Has septic tank notice been sent? Height average grade to top of plates in the involved in this we is connection to be made to public Has septic tank notice been sent? Height average grade to top of plates in the involved Has a septic tank notice been sent? Height average grade to top of plates in the involved Has a septic tank notice has a septic	Details Ork? Sewer? The State of the Stat	of New Work Is any electrical If not, what is p Form notice set Height average grade Lsolid or filled lan ess, topbot Roof covering of lining ee? dressedCot Size C. Bridging in ever 2nd2nd2nd2nd	work involved in proposed for servint?	n this work? age? nt of roof

NOTES Notif. closing-in Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Inspn. Final Notif. Inspn. closing-in Date of permit 10/7/65- Worls clarles 12/1/60 - Mot Cm

Site Improvements Construction Comment

	munjoy South	Me. R-2
NAME FIRE TO WE		Date 1.
ADDRESS		
PHONE NO.		Received By
NATURE OF COMMENT:		Referred To: Watt Heller Rose Potter Eastman Ballew Switzer Pleat
A. Ke	er : g	Other /
	12·1'	المواد الماد

RESULT OF ACTION:

O.K. I parking space kept 5' from side lot line.

Distribution: White to Engineers
Blue to Main Office
Green to Site Office
Pink to Other - Designate

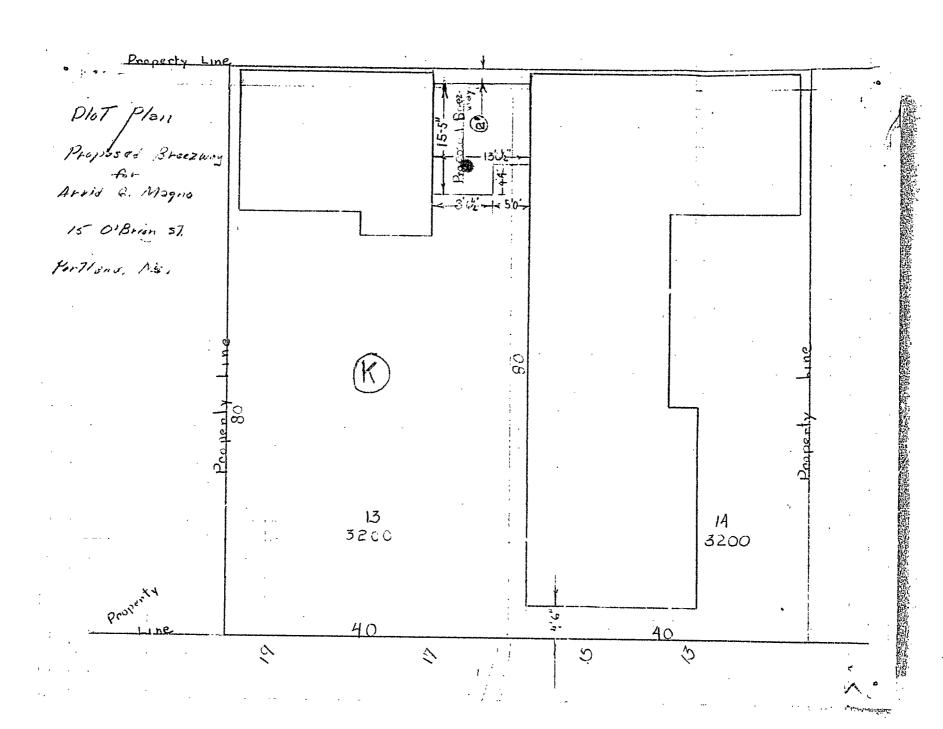
Site Improvements Construction Comment Munjoy South Me. R-2

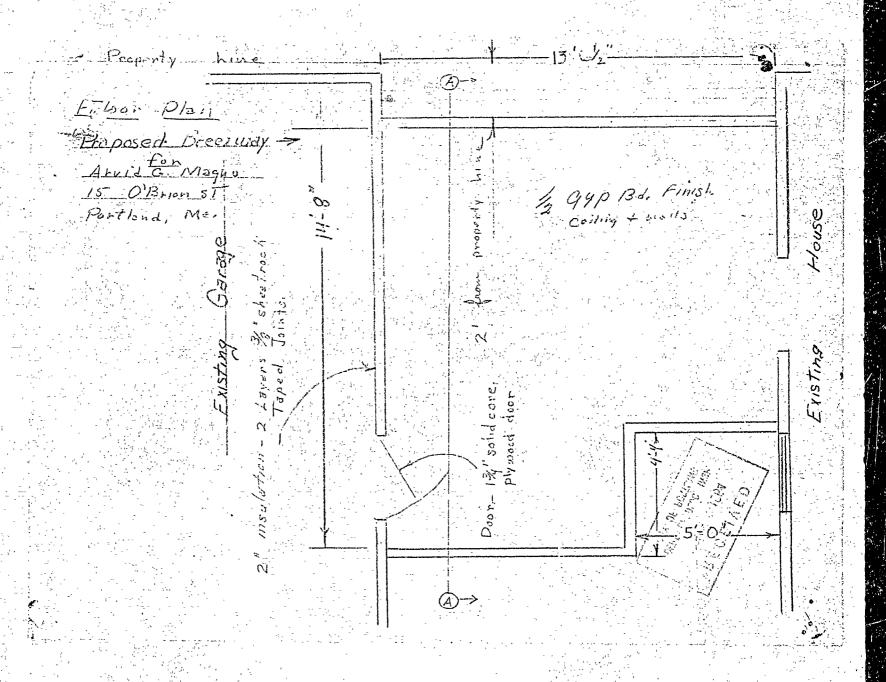
NAME	Date / + 🗜
ADDRESS TO THE STATE OF THE STA	Received By
PHONE NO	Referred To:
NATURE OF COMMENT:	Watt Heller Rose Potter Eastman Ballew Switzer Pleat
	Other
er week	s government
Gesting drivewa	y so no control. Joning Ordinance
· ·	\mathcal{J}

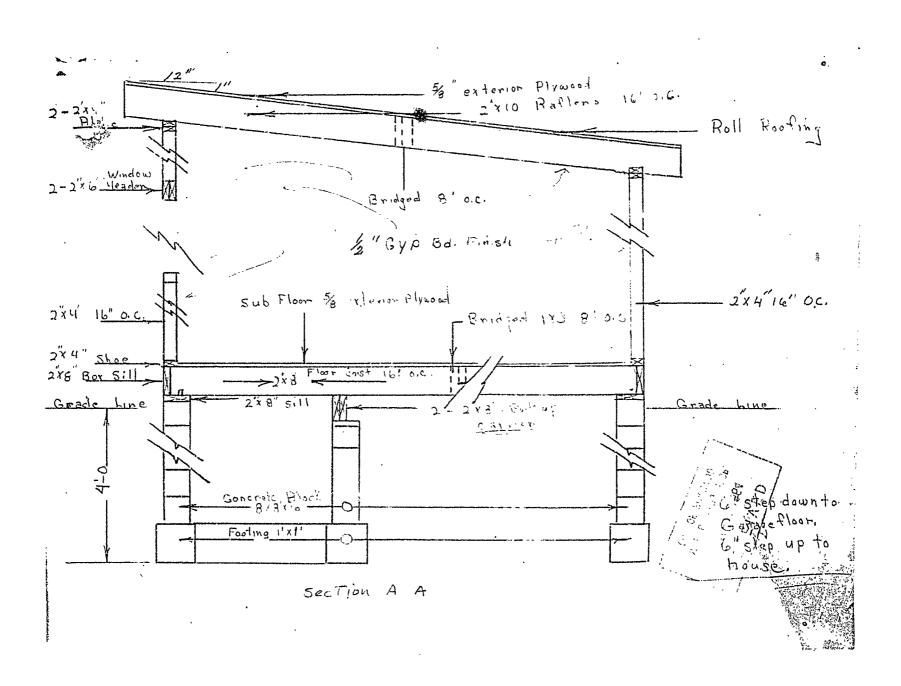
RESULT OF ACTION:

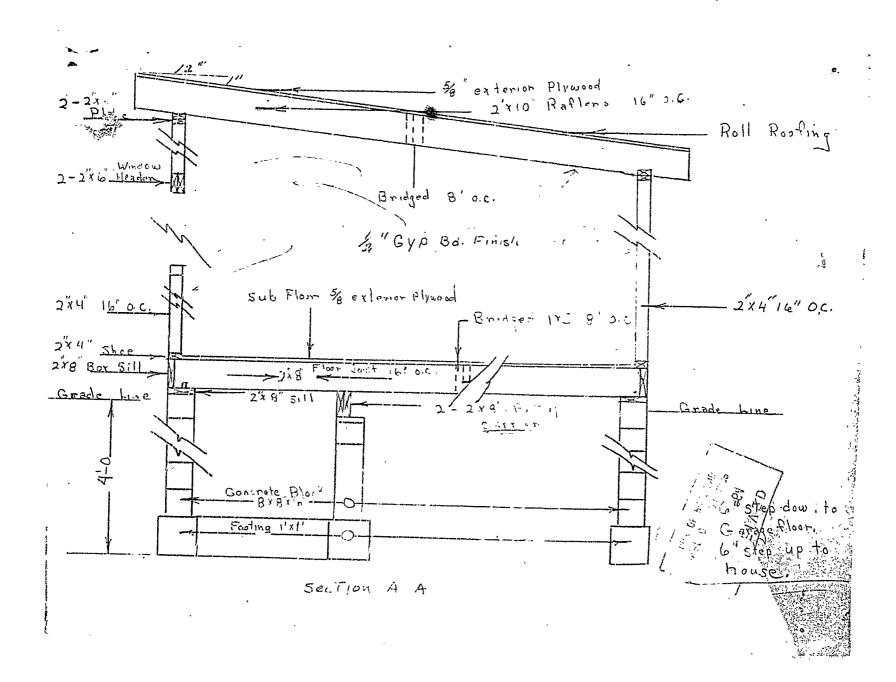
Distribution: White to Engineers
Blue to Main Office
Green to Site Office
Pink to Other - Designate

PERMIT TO INSTALL P	LUMBI	NG			1	1555
	Addres	5	13 O'Brion Street	111	be	MIT NUMBER
Date : ar /a	Installa	tion Fo		, 34. é	وے راستسی	CHILL HOMBER
1 ssued	Owner	of Bld				
PORTLAND PLUMBING INSPECTOR	Owner					
	PIGAB	ř:	Arvid G. Magno (Cymer)	Date:	ŕ:	25-62
By J. P. Welch	NEW	REP'L	PROPOSED INSTALLATIONS	Daio.	NUMBER	FEE
APPROVED FIRST INSPECTION	1		SINKS		7	\$ 2.00
C. C	ī		LAVATORIES		- ;	2.00
Date [184.8, 1913	1		TOILETS		, 1	2.00
BOSEPH P. WELCH	1		BATH TUBS		1	2.00
Ву			SHOWERS		-	
APPROVED FINAL INSPECTION			DRAINS			
Ch 0 1012			HOT WATER TANKS			
Date (185.8, 1963			TANKLESS WATER HEATERS			
JOSEPH P. WELCH			GARBAGE GRINDERS			3
By			SEPTIC TANKS			
TYPE OF BUILDING COMMERCIAL			HOUSE SEWERS			
RESIDENTIAL			ROOF LEADERS (Conn. to house drai	n)		
SINGLE	7		Automatic Washer		1	2.00
MULTI FAMILY					Α,	
☐ NEW CONSTRUCTION						
REMODELING POR	LAND	HEAL	TH DEPT. PLUMBING INSPECTION	TOTA	AL 📂	\$10.00









mali .

R6 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure ____Third_Class_______

Portland, Maine, November 4, 1964

10 ME INSTECTION OF BUILDINGS, PORTLAND, MAINE		
The undersigned hereby applies for a permit to erect alter re in accordance with the Laws of the State of Maine, the Building (specifications, if any, submitted herewith and the following specific	Code and Zoning Ordinance of the Cit	lding structure equipment ty of Portland, plans and
Location15_O'Brion_Street		Dist. No.
Owner's name and address Arvid G. Magno, 15 C	Brion St.	Telephone 774-922
Lessee's name and address		Telephone
Contractor's name and addressowner		Telephone
Architect Specific	ations Plans yes	No. of sheets 1
Proposed use of buildingApartment	***************************************	No. families 3
Last use u and and	L-car garage	No. families 3
Material frame No. stories Heat	Style of roofR	Coofing
Other buildings on same lot		
Estimated cost \$		Fee \$
General Description	of New Work	1 CC V
•		
The inside of the garage will be covered whe 3/8" sheetrock - taped. Solid wood core dir This application is preliminary to get settl the appeal is sustained the applicant will f and pay legal fee.	edoor 1 3/4" thick - self ed the question of zoning urnish complete informatio	f-closing. appeal. In event on, estimated cost
It is understood that this permit does not include installation of he the name of the heating contractor. PERMIT TO BE ISSUEL	ating apparatus which is to be taken TO owner	out separately by and in
Details of No	ew Work	
Is any plumbing involved in this work? Is	any electrical work involved in this	work?
Is connection to be made to public sewer? If	not, what is proposed for sewage?.	
Has septic tank notice been sent?Fo	rm notice sent?	
Height average grade to top of plate Heigh	t average grade to highest point of a	roof <u>11.18!!</u>
Size, front	id or filed land? <u>solid</u> ear Low grade D.s.guboitom.sucellar	th or rock? earth
Kind of roof Tlat Rise per foot Ro	of covering asphalt roofing (Class C Und. Lah.
No. of chimneys	lining Kind of hear	fire
Framing Lumber-Kindhemlock Dressed or full size?dr	esped Corner posts	Sills _2x8_hox
Size Girder Columns under girders	Size	centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Br	idging in every floor and flat roof s	span over 8 feet.
Joists and rafters: 1st floor2x8		

If a Garage

....., 2nd...

APPRO	VED:		
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
W1111 P B B B B B B B B B B B B B B B B B		**************************************	***************************************

Miscellaneous

..., 3rd ...

CS 301

INSPECTION COPY

On centers:

Maximum span:

Signature of owner

1st floor......16"

1st floor 111

If one story building with masonry walls, thickness of walls?..

PK

Permit No. 64/ Location 15 O Brion Street Owner Craig & Magne		
Notif. closing-in		
Inspn. closing-in		
Final Notif.		İ
Final Inspn.		- (
Cert. of Occupancy issued		
Staking Out Notice		
Form Check Notice		
S. LON		

of the first of the property of the second o

Loc. 13 O'Brion Street
Bldgg Fire Elec Other
Issued Soptember 2, 1965 Expires Cotober 4, 1965

CITY OF PORTLAND HEALTH DEPARTMENT HOUSING DIVISION

Mr. Arvide Migno 15 O'Brion Street Fortland, Maine

Dear Sir:

On February 19, 19/3

an examination was made of the

premises located at 13 CiBrion Stroot, Portland, Wina

Non-compliance with the ordinances relating to housing conditions was found as detailed below.

In accordance with the provisions of the above ordinance, you are hereby ordered to correct these defects according to specifications within the time limits allowed. Failure to comply with this notice will necessitate legal action. Some repairs or improvements required will necessitate permits which are to be obtained from the Building Inspector, Health, Fire or other City Departments. These must be obtained before the work is started.

If any additional information is desired, visit or telephone the Housing Supervisor at this Office, Tel. 774-8221, extension 226. Kindly noticy this office as soon as all corrections have been completed.

> Very truly yours, Boris A. Vanadzin, M.D. Health Director

Housing Supervisor

VIOLATIONS & SPECIFICATIONS ##Responsibility of Owner or Agent **Responsibility of Occupant

AASTAUCTURE

Ropair and jut in good order all dilapid ted and howardous parts of the structure va torromu:

- a. Repair or replace the missing bricks of the foundation, and point up the loose joints of the right rear comer of the structure. Repair or replace the missing drain on the front of the structure; the broken
- drain in the rear.
- Repair or replace the esteriorated gutter and also the holde in the gutter at the rear comer of the roof.

The above mentioned conditions are in violation of Chapter 3-7 of the Menicipal Code of the City of Portland, and such be corrected on or before October 4, 1965.

CITY OF PORTLAND . HEALTH DEPARTMENT HOUSING DIVISION



Luc 15 O'Brion Street Loc -/1 5 Bldg X Fire X Elec X Other X Issued August 37, 1965 Expires Sentember 30, 1965

Mr. Arylde Magno 15 O'Brion Street Portland, Maine

MAINE PRINTING TO POSTLAND

Dear Sir:

O. Pebruary 19, 19; 3 ___ an examination was made of the premises located

at 15 O'Brion Street, Portland, Maine

Non-compliance with the ordinances relating to housing conditions was found as decailed below. In accordance with the provisions of the above ordinance, you are hereby ordered to correct these directs according to specifications within the time limits allowed. Failure to comply with this notice will necessitate degal action.

Some repairs or improvements required will necessitate permits which are to be obtained from the Building Inspector, Health, Fire or other City Departments. These must be obtained before the work is started.

If any additional information is desired, visit or telephone the Housing Supervisor at this Office, Tel. 774-8221, extension 226. Kindly notify this office as soon as all corrections have been completed.

> Very truly yours, Boris A. Vanadzin, M.D. Health Director

Housing Supervisor

VIOLATIONS & SPECIFICATIONS ## Responsibility of Owner or Agent ** Responsibility of Occupant

sestacture.

Sprain and out in good order all dilacidated and have ridous parts of the structure as **Chllown**

sept ce the broken wishow p mus in the celler.

replir or replace the loose, deteriorated, dilapidated and handous drains on the left front side, left middle and right side of the structure. baseir or reclace the loose, creeked, or missing it ter of the rear right side of the

Putly the loose window panes, tighten the loose window scanes in All of the windows throughout the structure.

Despinance the re , on and remody the condition which non causes the signs of leaks to in the valle, celling of the disting room of the 2nd floor ept; which now counce the celling in the rear attic room to sage

kephir or re lace the loose, or exed, or missing the ter in the ceiling in the re r attic 2,

Repair or re lace the loose, cracked, dilapid ted, and his ricus floor boards in the shed of the 2nd floor apt.

mergir or relate the rissing sash in the window in the rear attic room. EARTING

Repair or replace the cross sombonion in the bathtub in the bathroom of the 2nd fl. apt.

a. Repair or relice the loose fixture in the la room of the second floor app.

H. ATHER

B. Repair or replice the missing bricks t the top of the fruit chambey on the roof.

The a ove mentioned conditions are in violation of thatter 307 of the fundinal Code of the City of Fortland, and man, be corrected on or before September 30, 1965.

AP-13 Bookett Street

May 31, 1961

Mr. Arvid Magno 19 Beckett Street

Dear Fr. Medici

Formit to sake alterations as per your application of May 21, 1961 and whan received May 25, 1961, is being issued in accordance with our discussion as follows:

- 1. The new artition on the second floor between bedrooms 41 and #2 is to be placed directly over the living room girder located in the cailing below.
- 2. The new cullings for bedrooms #1 and #2 are to be framed with 20 " appears set on edge at spacing of 16" on centers with a maximum span of 9". The 224" ceiling joists are to be spiked to the side of the outside wall study and are to bear on the containty partition.
- 3. Walls are to be firestopped between the basement and first floor and between the first and second floors.
- 4. The axisting door at the left side front is to be replaced by a window.
- 5. The new 3'x3' platform outside of the new kitchen door is to have 9" diameter concrete foundation piers. The platform sills are to be train members on times with a 2x5" sill member fastened against the wall cheating by spiking it to the house framing. Platform jodets are to be 2x6" members notehed over by 2x3" nailing strips secured to the sills.

Very truly yours,

CEM/3g

Cerald E. Mayberry Deputy Building Inspection Mirector

R6 RESIDENCE ZONS

APPLICATION FOR PERMIT
Third Class

Tof Building or Type of Structure

Class of Build	-0 x - 0/2 x -/ u			2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TATIST	Portland, Maine,	Lay 24, 196	1	CITY of POSTLAG
To the INSPECTOR OF BUI			_	
	applies for a permit to erec the State of Maine, the Bi herewith and the following	t alter repair demolish wilding Code and Zoni specifications:	ng Ordinance of the	uilding structure equipment City of Portland, plans and Dist. No
Owner's name and address	cruid Esono. 15 Be	ckett St.	n i ne Limies.	Telephone
Uwner's name and address Lessee's name and address				
Contractor's name and address	OLTOP -			Telephon4-9228
Architect	S CHILOI	C*C*	Piana no	No of sheets
Proposed use of building	به بند. بسینتسین پیشتند. چاچه ویدی	opecincations	F13115	No families 3
Last use	***************************************		4	No families 3
Material frame No. stor	. 2 11	landa al mad		Poofing
Other buildings on same lot				
Estimated cost \$ 1000.00			<u> </u>	Fee \$ 4.00
Estimated cost \$_1000.00		ription of New '	TTt.	* • • • • • • • • • • • • • • • • • • •
To provide (3) non-bear " (4) non-bear and kitchen area. To close up existing from 3' x 3' platform. All i	ent door.cne of the	o and to cut in	in livingroom	
It is understood that this permitthe name of the heating contracts	or. PERMIT TO BE Detail	ISSUED TO 645 s of New Work	ner	
Is any plumbing involved in the sconnection to be made to p	Detail his work?	s of New Work Is any electrica If not, what is	ner al work involved in proposed for sewa	this work?
Is any plumbing involved in the connection to be made to put Has septic tank notice been septiments.	Detail this work? bublic sewer? sent?	s of New Work Is any electrica If not, what is Form notice	ner al work involved in proposed for sewa sent?	this work?
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top	Detail this work? bublic sewer? sent? of plate	s of New Work Is any electrica If not, what is Form notice is Height average gr	al work involved in proposed for sewaj sent?	this work?
Is any plumbing involved in t Is connection to be made to p Has septic tank notice been s Height average grade to top	Detail this work? bublic sewer? sent? of plate	s of New Work Is any electrica If not, what is Form notice is Height average gr	al work involved in proposed for sewaj sent?	this work?
Is any plumbing involved in the septic tank notice been as Height average grade to top of Size, front depth Material of foundation CH S	Detail this work? s of New Work Is any electrica If not, what is Form notice: Height average gr solid or filled life on the solid with the	work involved in proposed for sewa sent?	this work?	
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Size Kind of roof	Detail this work? oublic sewer? of plate onotubes at least Thic Rise per foot	ISSUED TO cyr. Is of New Work Is any electrica If not, what is Form notice is Height average gr solid or filled lift oelow grade is kness, top the Roof covering	al work involved in proposed for sewar sent?	this work? ge? t of roof _earth or rock?
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Gundation Gundation School No. of chimneys	Detail this work? oublic sewer? of plate onotubes at least Thic Rise per foot Material of chimneys	ISSUED TO cyr. Is of New Work Is any electricate If not, what is Form notice to the solid or filled like the solid or filled likess, top Roof covering of lining	al work involved in proposed for seway sent? ade to highest point and? for platform cell Kind of he	this work? ge? t of roof earth or rock? lar eat fuel
Is any plumbing involved in the septic tank notice been septic tank notice bee	betail his work? public sewer? sent? of plate No. stories at least onotubes at least Rise per foot Material of chimneys Dressed or full	s of New Work Is any electricate If not, what is Form notice to the solid or filled likess, top Roof covering of lining size?	al work involved in proposed for seware and to highest point and? Kind of he corner posts	this work? ge? t of roof earth or rock? lar fuel Sills
Is any plumbing involved in the septic tank notice been septic tank notice bee	Detail this work? No. stories at least anotubes Thic Material of chimneys Dressed or full Columns under girders	ISSUED TO CYT. Is of New Work Is any electricate If not, what is Form notice is Height average gr Solid or filled light on the colon grade is colon grade in the colon grade in th	al work involved in proposed for sewa and? for platform cell Kind of he corner posts Max	this work? ge? t of roof earth or rock? eat fuel Sills c. on centers
Is any plumbing involved in the septic tank notice been sheight average grade to top of Size, front depth Material of foundation Size, front Size, front Size, front Size, front Size, front Size, front Size Girder Size Girder Studs (outside walls and care	bhis work? Detail this work? Sublic sewer? Sent? Of plate No. stories at least onotubes Thic Rise per foot Material of chimneys Dressed or full Columns under girders rying partitions) 2x4-16"	ISSUED TO CYTO Is of New Work Is any electrica If not, what is Form notice: Height average gr Solid or filled light oelow grade kness, top Roof covering of lining size? Size O. C. Bridging in ev	al work involved in proposed for sewa sent?	this work? ge? t of roof earth or rock? lar st fuel Sills c. on centers oof span over 8 feet.
Is any plumbing involved in the septic tank notice been septic tank notice bee	bhis work? Detail this work? Sublic sewer? Sent? Of plate No. stories at least onotubes Thic Rise per foot Material of chimneys Dressed or full Columns under girders rying partitions) 2x4-16"	ISSUED TO CYTO Is of New Work Is any electrica If not, what is Form notice: Height average gr Solid or filled light oelow grade kness, top Roof covering of lining size? Size O. C. Bridging in ev	al work involved in proposed for sewa sent?	this work? ge? t of roof earth or rock? lar st fuel Sills c. on centers oof span over 8 feet.
Is any plumbing involved in the septic tank notice been septic tank notice bee	Detail this work? Detail this work? Detail this work? Detail this work? Solution of plate No. stories at least onotubes at least onotubes Thic Rise per foot Dressed or full Columns under girders rying partitions) 2x4-16" 1st floor 2x6 1st floor 18"	ISSUED TO CYTO Is of New Work Is any electrical If not, what is Form notice is Height average gr Solid or filled light pellow grade is Roof covering of lining size? O. C. Bridging in ev 2nd 2nd	al work involved in proposed for seway ade to highest point and? for platform cell Kind of he corner posts May rery floor and flat reg., 3rd	this work? ge? t of roof earth or rock? eat fuel Sills c. on centers oof span over 8 feet, roof , roof, roof
Is any plumbing involved in the septic tank notice been septic tank notice bee	Detail this work? No. stories at least Thic Rise per foot Material of chimneys Dressed or full Columns under girders rying partitions) 2x4-16" 1st floor	ISSUED TO CYTON Soft New Work Is any electricated in the soft not, what is soft not motion in the soft not covering to t	al work involved in proposed for sewa sent?	this work? ge? t of roof earth or rock? slar Sills c. on centers oof span over 8 feet, roof , roof, roof, roof,
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NOTES Final Notif. Staking Out Notice Cert. of Occupancy issued Date of permit Form Check Notice Inspn. cloring-in 5/21/62 and order ; i2 . . ,,

NUMBER 8737	The second secon	B. B.
d 4/17/40 Instal	lation For:	
PORTLAND PLYMBING OWN	er of Bidg. (Trivial & 711	ar.
	er's Address 15 B. b. H	er w
APPROVED FIRST INSPECTION NEW	- Allagna	Date: 4-27-60
Darolle 29-1960	SINKS PROPOSED INSTALLATION	ONS NUMBER FEE
1	LAVATORIES	
B JOSEPH P. WELCH	TOILETS	
APPROVED FINAL INSPECTION	BATH TUBS	
Dose Color 29/966	SHOWERS	
Date Line 211	DRAINS	
BY JULETH P. WELCH	HOT WATER TANKS	
TYPE OF BUILDING	TANKLESS WATER HEATERS	-55
COMMERCIAL	GARBAGE GRINDERS	
PESIDENTIAL	SEPTIC TANKS	
[] S-NGLE	HOUSE SEWERS ROLL	
MULTI FAM	ROOF LEADERS (conn. to house dre	1 2.60
E MEW CONSTRUCTION		
☐ REMODELING		

PERMIT C.C.1	Address:	PERMIT TO INSTALL PLUMBING	u 191.
NUMBER CUL		3 Correction	_
Date 12 1 . 6190	Installation (or:	
Issued Land	Owner of B	idg: Ins I late	
PORTLAND PLUMBING			
in the second	Qwner's Ac	doress: Date Date	12/10/
a rest. The	Flumber:	A Tallella	NUMBER THE
APPROVED FIRST INSPECTION	NEW REP L	PROPOSED INSTALLATIONS	
7	1	SNIKS	
Date //		LAVATORIES	
7	11	TOILETS	
B/	<u> </u>	BATH TUBS	
APPROYED FINAL INSPECTION	·i !	SHOWERS	
1.1	dl	DRAINS ————————————————————————————————————	
Date / 2 3/54	-1	HOT WATER TANKS	
		TANFLESS WATER HEATERS	
By 2736	-\		
TYPE OF BUILDING	·	GARBAGE GRINDERS	
COMMERCIAL	1	SEPTIC TANKS	
E ESOENTIAL]	HOUSE SEWERS	
SINGLE		ROOF ITADERS (cops. to house droin)	100
MULTI FAMILY		ordered heater	1 87.00
NEW CONSTRUCTION			ION Total
D REMODELING	AND HEALT	H DEPT. PLUMBING INSFECT	10N 1.3.3.
5M 12-53 D PORIE	WIAD LIPER	•• •=-	

5M 12-53 D

APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class	pudally issuffi
In Fit Class	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	Try I know the
The undersigned hereby applies for a permit to xrectaitex repair demotisk twistet the f llowing be in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications:	uilding structure equipmons City of Portland, plans and
	Ves Division of
Owner's name and addressFauline K. Plato, 15 Reckett St. Lessee's name and address Contractor's name and address hoses Arnold, 48 Fleasant Ave.	Dist. No. 3
Dessee's name and address	_ Telephone 3-3569
Contractor's name and address hoses Arnold, 48 Fleasant Ave. Architect Specifications	Telephone
Architect Specifications Plans no Proposed use of building apartment house	Telephone 3-1160
Proposed use of building apartment house Last use	No. of sheets
Last use	No. families 3
Material wood No. stories 2 Heat Style of roof Other buildings on same lot	No. families 3
Other buildings on same lotStyle of roof Estimated cost \$3,000.	Roofing
Estimated cost \$3,000.	
General Description of New Work	Fee \$ 5.000
To repair after fire to former condition without alterations and without but if conditions in the areas of repair are found to be dangerous of Building Code requirements, both Building Department and owner immediately. Some floor timbers on first and second floor to be recause - blow torch	ly Substandard
Les from the heating contractor. PERMIT TO BE ISSUED TO Loses Arnold	AIF OF OU. FFMANT IS WAITTP out separately by and in
Is any plumbing involved in this work	
Is any plumbing involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? If not, what is proposed for sewage? Height average grade to top of plate Height average	work?
Height average grade to top of class.	
Height average grade to top of plate Height average grade to highest point of ro	oof
Size, front depth No. stories solid or filled land? eart	h or rock?
Material of foundation Thickness, top bottom cellar Material of underpinning Height	
Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering	
Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining No.	
No. of chimneys Material of chimneys of lining Kind of heat	f., .1

Framing lumber—Kind

Corner posts

Sills

Girt or ledger board?

Size

Girders

Size

Max. on centers

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

, 2nd

, 3rd

, roof

Maximum span:

1st floor

, 2nd

, 3rd

, roof

Maximum span:

1st floor

, 2nd

, 3rd

, roof

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

number commercial cars to be accommodated

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVED:

Miscellaneous

Will work require disturbing of any tree on a public street? <u>no</u>
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed? <u>ves</u>

Pauline M. Plato

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Signature of owner by: thoses brush

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NOTES

FILL IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Mai	ne, Sapt 15,1941	·
To the INSPECTOR OF BUILDINGS, PORTLAND The undersigned hereby applies for a per accordance with the Laws of Maine, the Buildin	p, MR. rmit to install the following heat	ing, cooking or power	peations:
Location 15 society St. Use	of Building tenent	No. Stories 25	Mendenhing Existing "
Name and address of owner of appliance was Par	ulina Porciello 15 Escket	tt = t	
Itistaller's name and address Consumity 011 Co	o512_Cumberland_Ave, ral Description of Work	(LEGE EST NCA)	E OF OLLUPAN IENT IS WAIVED
To install Oil burning aquipment (for		OSING CLOSING	REPORT LATRICA IN IS WALTED
Is appliance or source of heat to be in cellar?		Kind of Fuel 011	NOT COMPLE
Material of supports of appliance (concrete floor of	or what kind) concrete		
Minimum distance to wood or combustible materia	al, from top of appliance or casing	top of furnace,	ub - 10
from top of cmoke pipefrom front	of appliancefrom s	ides or back of appliance	promiser suppose in a province constitute.
Size of chimney flueOther connection	ns to same flue	1	, 2. •
Name and type of burner_Arco-flene Will operator be always in attendance? RO Location oil storage besetcent	Type of oil feed (gra	vity or pressure)	tories? 7es
Will all tanks be more than seven feet from any	flame? Yellow many tanks fire	proofed?none	
Amount of fee enclosed? 1,00 (\$1.00 for or building at same time.)	me heater, etc., 50 cents additional		er, etc., in same
INSPECTION COPY		grean C. Ibe	The sales

		arthers	Jana Bartan Carlo Eg	
Pelmit No. 41/18 74	12/23/11. 1	diche	dine:	Matterd
14 die 15 Backett St	Kmatte.	mite	d. Si	ottle
Owner Quelent Porciallo	intich 1	mont	aniel	dies
Date of Permit 9/16/6/	Suften	itch	is to	burner
Post Card sent	Schutch	L. e.K.	1 4	
Notif. for inspn. Meril	1		ا دری	
Approval Topissand				-
Oil Burner Chick List (date) 10/21/4/				
1. Kind of heat fly forced		ā	,	- th
2. Lahel	-	.*	r gr	. 3.7
3. Auti-siphon				1.5
4. Oil storage		***************************************		= 4 3
5. Tank distance				
6. Vent Pipe /04"			*	
7. Fill Pipe		ust a		
8. Gauge		* '		
9. Rigidity			ji Ne	4 4 8
10. Feed safety				
11. Pipe sizes and materiat				** ** 0
12. Control valve	7.	-	,	: 11.
And the second s			-	
13. Ash pit vent				
14. Temp. or pressure safety			*	
15. Instruction card	Service.		**	, 4.7 J
The second secon	Est. Site			30 A2
NOTES		<u>.,,</u>	4, 48 x	d 255
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19/21/11 Breamote contint or	. 数据	<u> </u>	·	
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'A) APARTMENT HOUSE AND A

APPLICATION FOR PERMIT

_EERNAL ISSUEC

Class of Building or Type of Structure Third Class

THE PARTY OF THE P		D	uland Hatas In	W 17. 1961 JUL 17
To the INSPECTOR O	F BUILDINGS, por	A A A A A A A A A A A A A A A A A A A		
The undersigned he with the Lans of the State and the following specifical	reby applies for a per of Maine, the Ruildi iony:	rait to exect alter install thing Code of the City of Per	e following build. tland, plans and sp	ng structure equipment in accord- secifications, if any, submitted berei
Location 15 to	Cath Street		Within Fire I :	mits? yes Dist No. 3
Osyner's o velaceoccia-c an	ne and addiness	autine Pereinte	-within the H	Telephone
Contractor's name and	Adress 1 =	Consider 196 Thinks	Horth ol	Telephone 3-9672
Antiblect		**************************************	÷\$.	Plans filed No. of sheets
Preposed use of fauildin	r_dwell4nebou	3.0		No. tamilies 2
Other buildings on same	lot			No. lamilies 2
Estimated cost \$ 25.				
		n of Present Buildir	g to be Alter	Fee \$2
Material rood No	stories 2 He	atStyle o	f roof.	Reading
Last use	4111			No. families_2
	Gene	ral Description of N	Janu Woels	No. ramines 2
To out in term		on second floor, si		•
	orel light in e			
is understood that this nern	nit does not include in a	allation of heating and and	****	out separately by and in the name
e heating contractor.		ammon of treating apparatos	winen is to be taken	out separately by and in the name
		Details of New Wo	ork	CHAIFMAIL OF BULLMAN
s any plumbing work in				REQUIREMENT & WAYED
s any electrical work inv	olved in this work?	Height	average grade to i	top of plate
ize, front	lepthN	lo. stories Height	average grade to I	highest naint of rout
o be en sted on solid or	filled land?		earth or rock?	
laterial of foundation		Thickness, top	bottomce	llar
laterial of underpinning.		Ileight		_Thickness
ind of roof	Rise per for	otRoof cover	ring	
o. of chinineys	Material of chir	nuleys		of lining
ind of heat		Type of fuel	Is gas	fitting involved?
ranning lumber-Kind_		Dressed or	full size?	
orner posts	SillsGi	rt or ledger board?		-Size
aterial columns under gi	rders	Size	Man	
uds (outside walls and o an over 8 feet. Sills and	carrying partitions)	2×4-16" () C Circlare to	8 or larger. Brid	lging in every floor and flat roo
Joists and rafters:			3rd	, roof
On centers:	1st floor	2nd_	3rd	, rooi
Maximum span:	1st floor	9nd	oiu	, rool
~	masonry walls thick	mers of walls?	»Fa	height?
wante must	states, tillCh	If a Garage		height?
o. cars now accommodated	l on same lot		. ha accamina - 1-4	d
tal number commerciat s	are to be seenmed		o ne accommodate	d
ill automobile recsieies	ne done other them	nimon constitution and the constitution of the		
- ansomonic relating i	of done other man n	nmor tepairs to cars habite Miscellaneous	ually stored in the	proposed building?
Il above work require re				
If Abana ha to abana a	moval or disturbing a		blic street?	
ii incre oe in charge of	moval or disturbing o the above work a pe	of any shade tree on a pu	blic street?	: requirements postaining the
observed? yes	llie above work a pei	of any shade tree on a pu	the State and City	requirements pertaining thereto

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INSPECTION COPY

Ey Softening

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Permit No. 4 Location 11.11.1 14.00 116 Notif. closing-in-Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued
NOTE ÑOTES .1 3 · 6 引起認定制 Ţ # ## 111 1 2 113.25 .= 3 Jew West TWEE SOT :3 3 2 3 ļ. . ":; A. Carle Part Pres 77 En 1 A COLORA ξ. \sim Will. Š. ij 100 J 1,1 -40 6 --5 T 15 Ex



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.

	Portland, Me. June 19, 1924 19
	INSPECTOR OF BUILDINGS:
	The undersigned applies for a permit to alter the following described building: 15 Bockett Street Ward in fire-limits? no
	Location Ward in fire-limits?
	Name of Owner or Lessee, D H Weislander Address 15 Beckett St
	Contractor,
escrip-	Alcintect,
ion of Present	Material of Building is wood Style of Roof, bitch Material of Roofing, asphalt Size of Building is 22ft feet long; 18ft feet wide No. of Stories, 1
Bldg.	Cellar Wall is constructed of DOS. t.S is inches wide on bottom and batters to inches on talk
riug.	Underpinning is is inches thick; is feet in height.
	Height of Building
1,*	What was Building last used for ? private garage 2.cors
ì	What will Building now be used for? Prixate garage & Work show
-عير ⁻	Detail of Proposed Work
•	Build addition one story high 9x18feet to he used as workshop,
	this building will set two foot from the lot line
	all to comply with the building ordinance
Transmitte.	
45	
	If Extended On Any Side Size of Extension, No. of feet long?; No. of feet high above sidewalk? No. of Stories high?; Style of Roof?; Material of Roofing?
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?
	No. of Stories high?; Style of Roof?; Material of Roofing?
	VI What thaterial will the extension be built?
	If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.
	How will the extension be occupied? How connected with Main Building?
•	When Moved, Raised or Built Upon
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations
	No. of feet high from level of ground to highest part of Roof to be?
	How many feet will the External Walls be increased in height? Party Walls
	-
	If Any Portion of the External or Party Walls Are Removed
	Will an opening be made in the Party or External Walls?in
	Size of the opening?
	How will the remaining portion of the wall be supported?
	Signature of Owner or Authorized Representative and Mulicial Second
	Address
	•

4839

5-11

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283 3.15 Beckett SPECIAL CONTRACTOR Has the work been completed in accordance with this application and plans filed and approved? Boll of the College d betheset misnelled out note as Sang a not sellege difficed are not bringer relies desired for every building Pluns inver be find will the upplication. spile unk no behisture u define more de some complete Les Bully all Bankel PERMIT GRANTED

These property Present of



Location, ownership and detail must be correct, complete and legible. application required for every building. Plans must be filed wich this application.

Application for Permit to Build

		Portland, Me., M	ay 15, 1917	19
То тне	ų.			
I	NSPECTOR OF BUILDINGS:			
mt	The undersigned hereby Specifications:—			
15_17_Box	Bross state St.		Wd	1
	- T W Alexalond	Address 81.5	Secelo Lichenada	
Name of mechanic is?	Owner. by .day			T
Name of architect is?	Owner by day.			🔀
Despesed occurrency of h	uilding (purpose)?pri	vair garage		≦
If a devalling or tonoment	house for how many families?			
And there to be stored in h	ower story?	No		≦
Are there to be stores in a	front?40; No. of feet r	enr?	No. of feet deep?	90
Size of lot, No. of feet a	eet front? 20; No. of feet r	ear?	No. of feet deep?2	:2
Size of bunding, No. of the	one;	rear?		π
No. of stories, front:	n the mean grade of street to the h	whest part of the roof	?15. £ t	ή
No. of feet in height tron	Front?6 feet; side?6.	feet: side?	.6feet; rear?	6fcet ス
Distance from lot lines, i	and twelve feet from a	w building		بر ک
Firestop to be used?	ted on solid or filled land?	20		<u> </u>
Will the building be erect	id on earth, rock, or piles?			7
Will the foundation be lai	id on earth, rock, or piles rs?distance on o		length of?	ر ت
If on piles, No. of rows	s?distance on c	w battam of?		
Diameter, top of?		er, bottom or		
Size of posts?	· · · · · · · · · · · · · · · · · · ·			
" girts?	t floor,2d	9.4	4th	2
	t floor, 2d, "		a	
O. C. " " "	· ", "		"	r
Span " " "	" "	• • • • • • • • • • • • • • • • • • • •		
Braces, how put in?		••••••		
Building, how framed?.		••••••	laid with mortar?	4
Material of foundation?	conoretethickness of?		thistmess of?	
Underpinning, material	of?height of	7	Canta sunf	anad
	th, mansard, or hip? pitch	rates? NoneW	fill the flues be lined.	
seems of the distance of the	on to the requirements of the law			
No. of brick walls?	and where	placed?		,
Means of egress?	double doors			
nicano or og	_			
,	-			
	g is to be occupied as a Tene			
What is the height of co	ellar or basement?			,
and a state along t	soight of first story?	second ?	tnirat	
a 1	more is to be provided?			
		.Scuttle and stepladder	r to roof?	• • • • • • • • • • • • • • • • • • • •
Estimated Cost,	Signature of owner or author	· 9). ·	2 Wirds	and a
\$. 200,00	ized representative,	Naun	- nevere	
		ddress,		
1 20 - 10		.Received by?		

	•
191 7.	FINAL REPORT
No5101	-
APPLICATION FOR	
PERMIT TO BUILD 3d CLASS BUILDING LOCATION 15 37 Partnersh St	Has the work been completed in accordance with this application and plans filed and approved?
No. 15-17 Beckett St.	1
13	Law been violated?
	Nature of violation?
Ward1	
Inspector	· · · · · · · · · · · · · · · · · · ·
CONDITIONS	
	•
×	× ×
	*
PERMIT GFANTED	
	· · · · · · · · · · · · · · · · · · ·
Permit filled out by	<u>}</u>
Permit number	Violation removed when?191 .
Plan number:	Estimated cost of building, etc., \$
para a maria di mana di	Building Inspector.

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Ha.

APPROVAL OF PL