

FILL IN AND SIGN WITH INK

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IPERMIT ISSUEL



APPLICATION FOR PERMIT FOR "EATING, COOKING OR FOWER EQUIPMENT

Portland, Maine,

Sept. 14, 1982

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To the INSPECTO	OR OF	BUILDINGS,	PORILAND,	ME.
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10 the (NSI ECTOR OF BETTE	the state of the s
to the form a permet to in	stall the following heating, cooking or post
The undersign a hereby oppies for a vermi	stall the following heating, cooking or power equipment in according to of Portland, and the following specifications:
ist the I am of Maine the Building Code of the Us	ty of Porland, and the following specifications

1967 Congress Styse of Building Rita Anderson - same New Building

Name and address of owner of appliance installer's name and address

Richard J Hoover - P. O. Box 23 Old Orchardphone

dwelling

934-4769

General Description of Work

To install

Location

Burger - forced hot water - replacement

IF HEATER, OR POWER BOILER

Location of a pliance

Any burnable material in foor surface or beneath?

Kind of fuel?

If so how protected?

Minimum distance to burnable material, from top of appliance or casing top of furnice

From top of smoke pipe

From front of appliance

From sides or back of appliance

No Stories

Size of chimney flue

Other connections to same flue

Rated maximum demand per hour

If gas fired, how vented?

Will sufficient fresh air be supplied to the appliance to insure proper and sefe consustion?

IF OIL BURNER

Name and type of burner

Beckett - gun

Labelled by underwriters' laboratories yes Does oil supply line feed from top or bottom of tank? bottom

Will operator be always in attendance? no

14 Size of vent pipe

Type o floor beneath burner

conceete

Nur' - and capacity of tanks

1-275 gal.

Location of oil storage Low water shot off

Make

No

Will all tanks be more than five feet from any flame?

yes. Hew many tanks enclosed?

275 gal.

Total capacity of any existing storage tanks for furnace burners

IF COOKING APPLIANCE

Location of appliance

Any burnable mate ail in floor surface or beneath?

Height of Legs, if any

If so, i , protected? Skiring at bottom of appliance?

Distance to combustible material from top of appliance? From top of smokepipe

From front of appliance

From sides and back

Size of chimney flue

Other connections to same flue

Forced or gravity?

Is hood to be provided?

If so, how vented?

Rated maximum demand per hour

It gas fired, how vented?

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed?

APPROVED:

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

Signature of Installer Okinkard Soon #740

Sing Schmucha

10-7-87- 4 8 4	() 4 - 6	Permit No. \$3 Location 19 kl Owner 22 Date of permit Approved
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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Recei	ol and Permit 1.1	umber A 88
o the CHIEF ELECTRICAL INSPECTOR. The undersigned hereby applies for a per	mit to make electrical	ınstallatıors	in accordance w	ith the laws of
daine, the Portland Electrical Ordinance the OCATION OF WORK: 1967 Congress	ie National Electrical	Code and th	e following speci	fications:
OCATION OF WORK: 1967 Congress	Street		s there	
WNER'S NAME Reita Andren	ADDRESS	:	s there	
IMI Pipo				FEES
JTLE'IS:				
Runeptacles Switches	Plugmold !	t. TOTAL		
XTURES. (number of)				
Incandescent Flourescent	(not strip) TC	TAL		
Strip Flourescent ft				/_
RVICES			200	3.00
Overhead X Underground	Temporary	TOTAL ar	nperes 🚟 🛴	
ETERS: (number of) 1				50
OTORS: (number of)				
Fractional				•
1 HP or ever	• • • • • • • • • • • • • • • • • • • •			
ESIDENTIAL HEATING:				
Oil or Cas (number of units)			· · • • · • • • • • • • • • • • • •	
Ele n iber of rooms)				
DMMERC 🔻 DR INDUSTRIAL HEATIN	NG.			
Oil s (by a main hoiler)				
Oil sas (by ser a units)				
Electric Under 20 kv s O	ver 20 kws			
PPLIANCES. (number of)				•
Ranges	Water Hea	ters		
Cook Tops	Disposals	-		
Wall Ovens	:			
Dryers	Compactor			
Fans	Others (de			
riom . r				
ISCELLANGOUS. Turner of	•• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	•
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Air Conditioners Central Unit	• • • • • • • • • • • • • • • • • • • •		•• ••••	•
Separate Unite (ur	ındows)	••••		
Signs 20 sq. ft. and under	indows)	· · · · · · · · · · · · · · · · · · ·		•
Swimming Pools Above Ground		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	•
The / Proposition Argument Description	• • • • • • • • • • • • • • • • • • • •	· · · · · • • · · • · • · • · • · • · •	• • • • • • • • • • • • • • • • • • • •	•
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Heavy Duty Outlets, 220 Volt (such :				
Circus Prince As				
Circus, Fairs, etc.				
Alterations to wires	••••••			
Repairs after fire		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • •	
Emergency Lights, battery		<i></i> .	· · · · · · · · · · · · · · · · · · ·	
Emergency Generators				
	INST	ALLATION	FEE DUE:	
OR ADDITIONAL WORK NOT ON ORIG	INAL PERMIT	. DOUBLE	FEE DUE:	
OR REMOVAL OF A "STOP ORDER" (30	4-16.b)			,
	3	COTAL AMO	UNT DUE:	3.50
SPECTION:				
Will be ready on	, 19_; or Will Call	хх		
	altz		~~~	
MILLACION D NAME: Paran & C				
	ay, So. Portlar			

INSPECTOR'S COPY — CANADA OFFICE COPY — CANADA CONTRACTOR'S COPY — GREEN

PROCERTSS IN A	
CCDE COMPLIANO COMPLETE	Register Page No. 1

\$4.65. Sec. 42.

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APPLICATION FOR PERMIT

Class of Building or Type of Structure hird Class

To Al . Throng	Portland, Maine, _	April 7, 1053			
To the INSPECTOR OF BUIL	DINI'S DON'T LINE		•		
in accordance with the Laws of the specifications, if any, submitted he	plies for a permit to erect al. State of Maine, the Build	ter repair demotisk insta ing Code and Zoning (all the following b	uilding structure equipn	neni
Location 1963 Con mon	special and the following spe	ecifications:		cuy of Portland, plans	and
Owner's name and address	Rita Indran	Within Fi	ire Limits?r	10 Dist No	
- unite and address				Talanhama	
- The state and address	L'arman a			Tolomber	
	·		4 10112 - "	NY 1	,
Lust use	f			Na (
No. stories	77.	***************************************		No. families 7	
Other buildings on same lot		Style of roof		Roofing	······································
Other buildings on same lot Estimated cost \$_1.00_					
	General Description			Fee \$ 2.00	
To contruct 121 b	ay between house an	d garage – garaj	ge to be mov	ed forward	

It is understood that this permit does not include installation of heating apparatus which is to be take wont separately by and in the na se of the heating contractor. PERMIT TO BE ISSUED TO Herman Combes Is any plumbing involved in this work? ______ Is any electrical work involved in this work? ______ If not, what is proposed for sewage? ______ Details of New Work Kind of roof __pitc -pable Rise per foot ____ Roof covering asphalt roofing Class C Und.Lab. No. of chimneys _____ Material of chimneys _____ of lining _____ Kind of heat ___ Framing lumber—Kind hemlock Dressed or full size? dressed Corner posts 2-2x1. Sills 1x8 Girt or ledger board? 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. 1st floor Tar , 2nd , 3rd , roof 2ch On centers: 1st floor_____, 2nd_____ Maximum span: 1st floor_____, 2nd_______ If one story building with masonry walls, thickness of walls?_____ ----, roof ________, 41 height?__ If a Garage No. cars now accommodated on same lot 2, to be accommodated 2 number commercial cars to be accommodated none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?__no____ APPROVED: Miscellaneous 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 Rita Andren

HI 153 have not to

Y"kas Adae H

AP 1963 Congress St.,

April 8, 1953

Mr. Herman Combes Casco, Faine Copy to: Mrs. Reits M. Andren 415 Brighton Ave.,

Dear Mr. Combes:

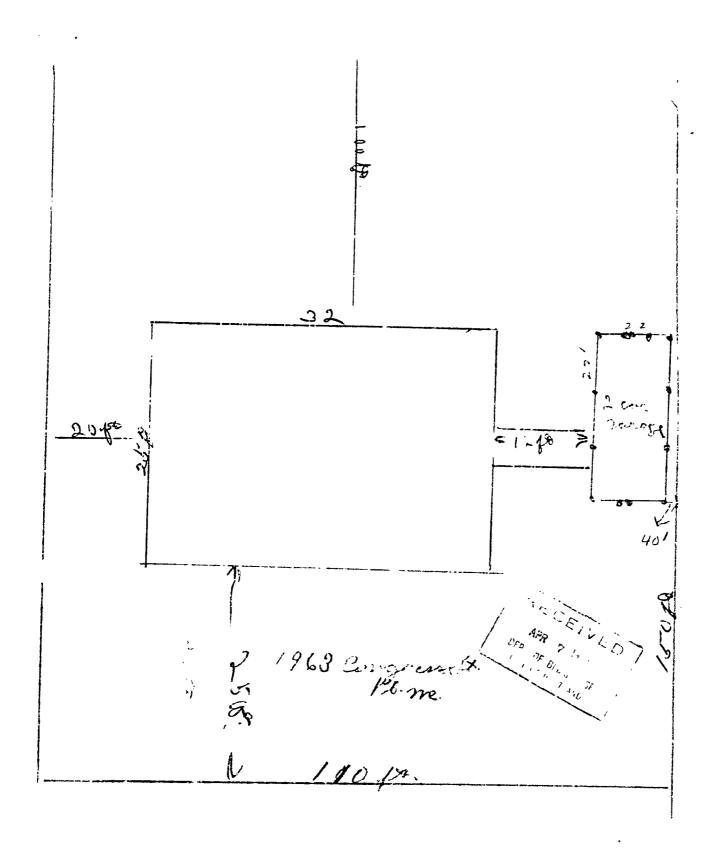
We are unable to issue a building permit for moving an existing two car garage located on the lot with the dwelling at 1963 Congress stee, towards the street and to connect it did the dwelling by an open brockessy 8 feet by 12 feet, because the application and plan filed therewith does not show compliance with Building Code requirements. The following details are in question:

- 1. Use of 8 inch diameter Sonotubes for forms for concrete piers supporting the garage is not permissible. If Sonotubes are use, they are required to be not less than 9 inches in diameter, and unless the diameter is to be greater than 10 inches, concrete footings at least 8 inches deep and 12 inches square are required for the piers. Concrete piers at least 8 inches square at the top and 10 inches square at the bottom are permissible. Which will you use?
- 2. Since the garage is required to have foundations extending at least four feet below grade because it is to be attached to the dwelling by a breezeway, if piers are to be used for support of the garage as indicated, they will need to extend at least six inches above the ground and construction will need to be provided so that neither dirt fill or asphalt floor will run under the alls of the garage between the concrete ciers in such a manner as to allow lifting frost action to take place on the sills. How will you provide construction to meet this requirement?

Very truly yours,

Warren KcDonald Inspector of Buildings

ajs/b



•• · ·	· breezewat.	4/8/53.
04.	garage breezeway change heater	1963 Congre
7 1	una	Z. 32
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	10 side like V 100 F34 112 1241 111 -1	3/22 5
,	Construction:	49
-	1. What about details of Lose reway	2.45
X	Piers.	1/2 77 fee.
-	He proposes s'in sanolibes.	15-4
ok	sill. To be at least " off ground.	2064
	4x8-7' span good for 3560th	42 L.2
	1. 14 on = 7x7 x32 = 246" = yx11' x32" = x064 3707	144 147 1636
	freezeway feeting.	
~.\ '	"x 0-12! spon - go. L for 2,832"	A A A Principle Control of the Contr
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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JAN 12 ISSUED AND

Portland, Maine, carriers 13
10 the INSPECTOR OF BUILDINGS
The undersigned hereby applies for a permit to install the fellowing heating, cooking or power equipment in account to install the fellowing heating, cooking or power equipment in account to install the fellowing specifications: Location 194 Contress treet Use of Building
Location 16.
Location 19. Concress truet. Use of Building glader to No. Stories 1 New Building Installer's new to appliance 12. 1991 1991 1991 1991 1991 1991 1991
Name and address of owner of appliance 12
Telephone 3-9002
General Description of Work To installoil burning emigration in sommetion with some of the steel
Li 20 m clich wi s
The state of the s
IF HEATER, OR POWER BOILER
Location of appliance or source of heat If wood, how protected? Minimum distance to wood.
If wood, how protected? Minimum distance to wood or combustible material, from top of appliance or conjugate
Size of t
From top of smoke pipe From front of appliance or casing top of furnace Size of chimney flue Other connections to same flue If gas fired, how yented? Other connections to same flue If gas fired, how yented? If gas fired, how yented fired fire
Size of chimney flue Other connections to same flue Rated maximum den and per hour
Name and type of human
Name and type of burner
Type of floor beneath business Does or supply line feed from Asset
Type of floor beneath burner concrete Does on supply line feed from top or bottom of tank? beschent Number and
If two 175-grallon and the basquent Number and and
Location of oil storage baseact Number and capacity of tanks Will all tanks be more than five feet from any flame? Who many tanks fire proofed? Total capacity of any existing storage tanks for the form of tank? Lot tonks Lot
Total canacity of
Will all tanks be more than five feet from any flame? — How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners
or appliance
If wood, how protected? Kind of fuel Type of floor beneath appliance Minimum distance to wood or combustible material fro: Special combustible material from appliance
Minimum distance to wood or combustity
From front of appliance
Size of chimney flue
Is hood to be provided?
Size of chimney flue Other connections of same flue Is hood to be provided? If so, how vented? Rated maximum deposits Rated maximum deposits
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MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
OR SPECIAL INFORMATION
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Management whose statement of the statem
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distributions desirable (final improvement) and the contract of the contract o
Adjustment of the second of th
AMERICAN CO. M. CANADA CO. M.
Brighted state designations and the state of
Amount of fee enclosed? 2.00 (\$200 f
Amount of fee enclosed? 2.00 (\$P.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
APPROVED:
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- <u>U.K-1/1/5</u> 3-()()
Will there be in charge of the all way and a person competent to see that the State and City require
see that the State and City require the special competent to observed?
observed? ros requir this processing thereto are
cohnson Automatic Heat
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INSPECTION COPY Sig ure of Installer by: Well off
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Permit No. 51, 37	Control to the Control of the Contro	
Lecation 19. Congress St		
Owner Commercial Penti; Co.		
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Approved	The state of the s	
NOTES		
1 Pill Pipe.		
8 Yent Pipe		
3 Kind of Brat		
4 Burner Rigidi y & Sopporta-		
5 Name 1 Liter		я
- Binck (Time)		
7 High Limit with floor		
B Remote Costosi		<u>, , , , , , , , , , , , , , , , , , , </u>
9 Piping appear & Proceeding		<u> </u>
10 Valver ir Supply Line.		
11 Capacity f 151 de		
12 Tark Elgiel of Supports 18 Tark Distance		
14 Oil Guage.		
15 Instituted Carles		
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2/2/30- Will pande		
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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

02179 02179

Carlot ROP A ND

Portland, Ma	ine, December 22, 1147
o the INSI'ECTOR OF BUILDINGS, PORTLAND, MAIL	N-ECC
The undersigned hereby applies for a permit to in	stall the following healing, cooking or power equipment in accora- y of Portland, and the following specifications:
. 20/2 Commone Street. Use of Buildin	orl-family Dwelling No. Stories 1 Fristing "
indender in the second of the	1552 Congress Street
Name and address of owner of appliance has a second of s	nellington doad Telephone k-3766
Gaieral De	scription of Work
To install <u>steam heating system</u>	
IF HEATER.	OR POWER BOILER
hasement	Type of floor beneath appliance concrete
	Killd of fuer
to the second as combustible material, from	om top of appliance or casing top of furnace
- t 2 From front of anylis	ince over 4' From sides or back of appliance
From top of smoke pipe	to same flue _none
Size of chimney flueOther connections	Rated maximum demand per hour
IŁ (OIL BURNER
Nan. and type of burner	Labelled by underwriter's laboratories?
Loes Does	s oil supply line feed from top of bottom of tank.
Type of floor beneath burner	N
Location of oil storage	Number and capacity of tanks
If two 275-gallon tanks, will three-way valve be provid	ed?d.
Will all tanks be more than five feet from any flame?	How many tanks fire provied?
Total capacity of any existing storage tanks for furnac	te burners
TE COOI	CING APPLIANCE
Kind of fue	Type of floor beneath appliance
to the state of the same state of the material from	m top of appliance
From sides and	hack From top of snickepipe
Other connection	s to same flue
If an hour worste	47
Is hood to be provided	Rated maximum demand per hour
If gas fired, how vented?	CDCCIAL INCODERATION
MISCELLANEOUS EQUIP	MENT OR SPECIAL INFORMATION
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handles to the second s	
	the state of the state of the same
Amount of fee enclosed? 2.00 (\$200 for one he building at same time.)	ater, etc., 50 cents additional for each additional heater, etc., in same
	•
OK ESS 12/12/119	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

Signature of Installer

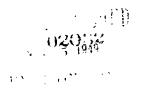
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Posmit Vo. 19/1/79	
Permit No. +9/1/79	
Location , 31.3. Mc grown with	
Date of peri.ne	
Approved 2/2/50 714.	
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APPLICATION FOR PERMIT



APPLICATIO	N TOR 1 2 2
Class of Building or Type of Struct	ture Foundation
Portland, Ma	ine, Acyembra 22,
TAND TO THE ANTI-ANTI-ANTI-ANTI-ANTI-ANTI-ANTI-ANTI-	MAINE
The undersigned hereby applies for a permit to accordance with the Laws of the State of Maine, it excitations, if any submitted herewith and the fellowifications,	Building Code and Zoning Ordinance of the City of 2
1903 Congress Street	Telephone
ocation 1903 Congress Street wher's name and address ario C. Jornal,	Telephone Telephone
wner's name and address	antiana lelebiloic
1 James Liel Vol. M	TO NO. OI SILCOIS
roposed use of building	Specifications No. families No.
net 1159	Chale of roof
Jaterial No. stories Heat	Fee \$ 1. QC
ther buildings on same lot	Fee \$ 1. VX
Cationated cost S	- Visual New Work
To excavate and consumus	e only for 1-ctory from dwelling house.
	and in
It is understood that this permit does not includ	e installation of heating apparatus Cooper
the name of the heating community	te installation of heating apparatus which is to be taken out separately by and in TO BE ISSUED TO salter Cooper
the name of the neating comments	Details of New Work
the name of the neutring comments	Details of New Work Is any electrical work involved in this work?
the name of the heating comments	Details of New Work Is any electrical work involved in this work? and the food
Is any plumbing involved in this work? Height average grade to top of plate	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. solid or filled land?
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No.	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? Solid earth or rock? earth the low rade low bottom 12" cellar yes.
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No. Material of foundation concrete	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top lon bottom 12n cellar yes Height Thickness.
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25! No. Material of foundation concrete Material of underpinning to six	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top lon bottom lon cellar yes Height Thickness. Roof covering fuel
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No. Material of foundation concrete Material of underpinning Rise per form	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top low bottom 12" cellar yes Height Thickness Roof covering Kind of heat fuel
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No. Material of foundation concrete at lear Material of underpinning to six Kind of roof Rise per form. Material of chimneys Material of or	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top lon bottom 12n cellar yes Height Thickness Roof covering chinneys of lining Kind of heat fuel Dressed or full size?
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25! No. Material of foundation concrete Material of underpinning to 5! Kind of roof Rise per form. No. of chimneys Material of organization of the framing lumber—Kind	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories 1 solid or filled land? solid earth or rock? earth. Thickness, top 100 bottom 120 cellar yes Thickness, top 100 bottom 120 cellar yes Roof covering chimneys of lining Kind of heat fuel Dressed or full size? Girt or ledger board? Size
Is any plumbing involved in this work? Height average grade to top of plate Size, front 3.2! depth 25! No. Material of foundation concrete Material of underpinning to six No. Kind of roof Rise per foundation of the six No. Framing lumber—Kind Sills Corner posts Size Columbia	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? Solid earth or rock? earth. Thickness, top long bottom 12n cellar yes. Height Thickness Height Thickness Noof covering Kind of heat fuel Dressed or full size? Girt or ledger board? Size Max, on centers mns under girders. Size Max or span over 8 feet.
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No. Material of foundation concrete Material of underpinning to six No. Kind of roof Rise per form. No. of chimneys Material of or Framing lumber—Kind Corner posts Size Columber Columns of Columns Colu	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top low bottom 12n cellar yes Height Thickness Roof covering Chimneys of lining Kind of heat fuel Dressed or full size? Girt or ledger board? Size Max. on centers mns under girders. Size Max. on centers size 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32¹ depth 25¹ No. Material of foundation concrete Material of underpinning to six No. Kind of roof Rise per for No. of chimneys Material of Corner posts Size Columning Corner posts Size Columning Corner posts Size Columning Dartition	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. Stories 1 solid or filled land? Solid earth or rock? earth Thickness, top 10" bottom 12" cellar yes Height Thickness Roof covering Chinneys of lining Kind of heat fuel Dressed or full size? Girt or ledger board? Size Max. on centers mns under girders. Size Max. on centers start of the land
Is any plumbing involved in this work? Height average grade to top of plate Size, front 32' depth 25' No. Material of foundation concrote at lead Material of underpinning to to six No. of chimneys Material of Corner posts Size Columns Study (outside walls and carrying partition Joists and rafters: Ist floor.	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. stories l solid or filled land? solid earth or rock? earth Thickness, top long bottom long cellar yes Height Thickness Roof covering Kind of heat fuel chimneys of lining Kind of heat fuel Dressed or full size? Girt or ledger board? Size Max. on centers mns under girders. Size Max. on centers stories long work involved in this work? Earth Fuel Size Max. on centers stories long work involved in this work? Earth Fuel Size Max. on centers stories long work involved in this work? Earth Fuel Size Max. on centers and lat roof span over 8 feet. Jud
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INSPECTION COPY

Signature of owner

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HADOUR JOHN HAVE

1

Gen House 1963 Congress St Buttered ne

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	V
	for dwelling Date 11/17/49 at 1963 Con ress St.
1.	In whose name is the title of the property now recorded? Arlo C. Jordan Are the boundaries of the property in the vicinity of the proposed work shown stakes
2.	clearly on the ground? yes If
3.	not, will you notily the mork is commenced?
4.	What is to be maximum projection or overhang of eaves of the location plan
5.	or statement of football of the proposed work on the grante, included complete outline of the proposed work on the grante, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter, including the complete outline of the proposed work on the granter outline
6	. Do you assume full responsibility for the correctness of the proposed
7	building? the concentration of the proposed in the location of the
•	7. Do you understand that in class specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any of the details specified in the application that a relative work or in any or in a relative work or in a rela

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPCIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSTECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Original markings of corners of lot and espcially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check-- not covered by excavated earth or building materials. Otherwise the "go-ahead" cannot be given. Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

112

AP 1963 Congress St.

Novemb 3, 1949

Mr. Walter Cooper, 31,8 Broadway, South Portland, Maine Subject: Application for permit for donstruction of dwelling house at 1963 Congress St.

Kr. Arlo Jordan 1552 Congress St. Portland, Maine

Gentlemen:

. After going over the details of these plans with Inspector Hamilton, I have come to the conclusion that my duty will not allow me to issue the permit until at least the important discrepancies in the plans have been cleared up by revisions on the original and furnishing prints for a ro-check.

On account of the season of the year if you do while this work of revision is being done, we can issue an advance property of excavation and construction of the outlying foundation only, if you will file an other ion for this advance permit. and pay the fee of \$1.00 stipulated by the Buildin

The following matters should be cleared up on the plants:

- 1. Where the width of the house is increased at the ldtcher the plan shows a 6x8 girder in first floor with Lally columns under it-that is the section on the plan shows that, but the plan view does not, and Mr. Cooper mays that it is not the intention to put this girder and column in. The plan should show in both views what is intended, and it is suggested that you put in the girder and the column otherwise the 2x8 floor joists for a space of about six feet in the kitchen would be on spans of about 15 feet. Such an arrangement will just barely figure out as to strength and .I am sure will not prove satisfactory to the owner as to stiffness.
- 2. Over this girder on the section is shown a 4x8 on a span of about 14 feet to support the ends of the main rafters and the second floor joists. This timber is very much too light. While no second floor boards are shown, a stairway to the attic is shown and it is evident we must assume that there will be loads there in the future. This must be worked out and shown on the plan and also what is to support this beam in the outside walls.
- 3. Show masonry foundation baneath both front and side exterior platforms and steps, to extend no less than four feet below the finished grade of the ground. Walls are indicated beneath front platform but not the depth. These walls are to be shown no less than 3 inches thick at the finished grade and no less than 10 inches thick at the bottom of the walls.
- 4. It should be made clear how the fireplace is to be supported upon the foundation and the usual protection provided between chimney and exterior wall if the chimney ; to be outside. Depth of hearth from face of fireplace should be shown in figures .. no less than 18 inches.

Very truly yours,

Walter Cooper for Mr. Wheelock

Marren McDonald Inspector of Bulldings

CC:



APPLICATION FOR PERMIT

02093

TATIST		of Structure Third Class	
	Porti	lund, Maine, November 17, 1949	
To the INSPE	CTOR OF BUILDINGS, P	PORTLAND, MAINE	
The und in accordance w specifications, ij	ersigned hereby applies for a pith the Laws of the State of Many, submitted herewith and	permit to erect a tterrepasedemolish install the following b Maine, the Building Code and Zoning Ordinance of the the following specifications:	City of Portland, plans and
		Within Fire Limits?	2 Dist. No
Lesses's name	and ess "" WLTO" ("" " o c	ordan, 1552 Congress Street	Telephone
	and address "max act ""	2. Cooper, 240 Broadway, So. Portland	T-1- 1 2-4700
	** ************************************	Specifications Diama roa	
roposed use of	g	ig_house	M- (
		CONTRACTOR AND ADDRESS OF THE ADDRES	XT 6 111
and the state of t	No. stories	Heat	D == 6
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Estimated cost	V		Fee \$ 8.00
	Gen	neral Description of New Work	w many that all recommendation
To constru	uct 1-story frame dwe	elling house 25' x 32'.	
	•	Parmit Tame	•••
		Permit Issued	With Letter
		ide installation of heating apparatus which is to be taken TO BE ISSUED TO Walter E. Cooper	
		10 Marcer E. Cooper	
		Details of New Work	
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Signature of owner by: Signature of owner by:

12/2/14/8	Power Role Company of the Control of Occupancy issued 2/6/50 Cert. of Occupancy issued 2/6/50 Cert. of Occupancy issued 2/6/50

WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPCIAL CONDITION:

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SEALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

* * *

Original markings of corners of lot and espainly stakes on

street line set by Dept. of Public Works must be kept intact and
easily accessible for re-check-- not covered by excavated earth
easily accessible for re-check-- not covered by excavated earth
or building materials. Otherwise the "go-ah ad" cannot be given.
Dept. of Public Works cannot re-set their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

AP 1963 Congress Street-I

December 5, 1949

Mr. Walter Cooper
348 Broadway
South Portland, Meine
Mr. Arlo Jordan
1552 Congress Street

Subject: Building permit for construction of dwelling house at 1963 Congress Street

Gentieneh:

building permit for the construction of this dwelling is issued subject to the following, but if you are anable or unwilling to abide by these conditions, it is important that you refrain from proceeding farther with the work and return the permit for adjustment:

To clear up caragraph numbered 1 in my letter of November 13, Mr. Cooper phoned me that he now plans to use the 6x8 girder with a genuine Lally column unter the center of floor joists which would otherwise be 16!—this as shown on the section detail on the plan but omitted on the plan view.

To clear up paragraph numbered 2 in my letter of November 2), as I remember it Mr. Cooper said that he used a 4x14 genuine Douglas Fir timber on the 14-foot Jan over the kitchen to support the rafters and first story ceiling instead of the 4x8 indicated on the plan which would be altegether too weak to do the work. This is rather an odd sized timber and a ox12 Douglas Fir would be as satisfactory. Those are large timbers to use in this small house, but the arrangement is such that the strength is needed. Many designors would prefer to use a light steel beam at this location, and if you should decide to change, it is necessary that Mr. Cooper file application for amendment and Turnish a cetail of the new proposal with the signed statement of design of the designer. He said he was to use no less than /xó posts built into the walls of the building beneath either end of this girder, the posts to go down to a bearing on the

To clear up paragraph numbered 3 in my letter, Mr. Cooper says that the plan is in error as to a rear platform, that there will be none but only a slight step-down to grade from the threshold of the side door. He is to use concrete walls around the front brick platform no less than 8" thick at the grade of the ground out no less than 10" thick at the bottom of the wall, and to extend no less than it below the finished grade of the ground. Within this wall he intends to fill in heavy stone and on top of that a suitable concrete slab with mosh in it to support the brick of the platform.

To clear up paragraph numbered 4, in my letter, Mr. Cooper says that he intends to make the fire place hearth no less than 20° deep measured from the face of the fire place opening.

Very truly yours,

Warren McLonald Inspector of Buildings

Witcu/3

PLOT PLAN 1961 CONGRESS ST FOR ARIOJORDAN

ISSZ CONGRESS ST

PORTLAND ME 110' 150 20+ 32' 46+ 22 + 30 7150 COVGEES ST

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT at 1963 CONGRESS 1. In whose name is the title of the property now recorded A.C. & B.P. JORDAN 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Year Stately 3. Is the cutline of the proposed nork now staked out upon the ground? Yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is communiced?_ 4. What is to be maximum projection or overhood of caves or drip? 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?_ 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? are made?_ arlo C. Jordan

BP 46/2079-I

Kay 12, 1947

Hr. Arlo Jordan 1552 Congress Street Subject: Lapsing of permit 46/2079
-Eurning for new dwelling at 1963 Congress 1552 Congress Street Street

Gentlamen:

No work having been started on the above dwelling for a period exceeding three aonths duration since issuance of permit, the permit has lapsed or become void. Before any work is started on building, a new permit anot be applied for, the fee said and the pemit issued in the same mannor as provided for the original permit, all as specified by Section 10co of the Building Code. Until such a time as a dwelling to shirth it may become accessory is built upon the lot, the 2-car garage built under permit issued at same time as that for dwelling is a non-conforming use in the Residence A Zone where property is located.

Yery truly yours,

Inspector of Buildings

AJS/S



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Por land, Maine, Detot er 12, 1916 12() /3 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alteratived! it e following building structure equipment in accordance with the last of the State of Maine, the Building Code of the City of Po tland, plans and specifications, if any, submitted heresith Location 1903 Congress Street ... Within Fire Limits? no Dist. No. Owner's or Lease's name and address Arlo Jordan, 1552 Congress St. Telephone Contractor's name and address Forter-Furnham, 1532 155: Congress Street Telephone 4. 3206 Plans filed Yes No. of sheets 3 Other buildings on same lot Estimated cost \$ 6500. Description of Present Building to be Altered Material No. stories Heat Style of roof Roofing No. families General Description of New Work

To construct 12 story frame dwelling 321x30'

It is understood that this perm the heating contractor.	it does not include install	lation of heating	appar tus which	Lik to be taken our		
		DETAILS OF A	ew Work	o w w man out	separately by a	nd in the name o
Is any plumbing work invo	olved in this work?	Yes_				
Is any electrical work investigation of the same statement of the	alved in this work?	700	U. inha			
Size, front 32! de	pth_30! Vo	stories 14	meight aven	age grade to top o	f plate10	<u> </u>
Size, front 32! de	lled land? solid	201167 13	_Hight aver	ige grade to highe	st point of roo	of_17*
Material of foundation c Material of underpinning	# A	Thickness, to	p_1 1 bott	om 12º cellar	yes_	
		P	00f 20i	asphalt roof	ing Class	C Und. Leb.
Kind of heat warm at: Framing lumber—Kind	r heat	Type of fuel	COAL			
		1 3:	received an first			
Material columns under gire Studs (outside walls and ca	lers Lally column	sSize	++ :			
Studs (outside walls and ca span over 8 feet. Sills and c	rrying partitions) 2x	4-16" O. C. G	ir lers 6x8 or	larger. Bridging	enters 81	1
Joists and rafters:	other posts all one pie	ece in cross sec	tin, turway		m every noor	and flat roof
On centers:	1st floor 2x8	, 2nd	78	., 3rd	roof	276
	131 11001 1111	, 2nd	_ 16 <u>#</u>	3rd		•/-
Maximum span:	1st floor 1/*	2nd	12"	., 3rd	mol	361
If one story building with m	asonry walls, thickness	re of mails;			haisha?	
No. cars now accommodated of Fotal number commercial car	on same lot		, to be a	LCCampodated		
	or eventrythical					
Will automobile repairing be	done other than turne	or renairs 10 ~	re habitually			
17:11 . 1		Miscellan	OUS	nored in the prop	osed building?	
Vill above work require rema Vill there be in charge of the	er disturbing of a	nu che de se		reet?		
	c anote work a bersot	n competent to	see that the S	ate and City reason	· · · · · · · · · · · · · · · · · · ·	
re observed?		A 1	Port	er-Burnham	nements perta	nuing ,
ALGUNAL.	Signati	rnery C	len o	Bunka		

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116/2079			
Permit No 46/ 2079			
Location 1963 Congress			
Owner asks Condition			
Date of permit 10/22/46			
Nobil dosing-in			
Inspn. closing in		AND THE RESERVE AND THE PARTY OF THE PARTY O	**
Final Notif.			
Final Inspn.			
Company issues			
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	122	. or any other	

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APPLICATION FOR PERMIT

Class of Bus g or Type of Structure Price Class CITY of PORTLAND

Pt 111 1550EB

TATES	Portland, Maine, Aoyen	her 3, 1949	•
To the INSPECTOR OF BUILDI		. '	
	es for a permit to erect alterezes, tate of Maine, the Buildine Co.	leand Zoning Ordinours of the	building ster Treopet purvet City of Portland, plans and
Location 1903 Congress	- reet	Within Fire Limits?	Dist. No.
Owner's name and address arky	J. Jorday , 1552 Congre	ss otreet	Telephone
Lessee's name and address			Telephone
Contractor's name and address . L.	1. Johnson 20., 3 313	If ot.	Tulontone 1-1630
Architect	Specificati	ons Plans were	No of the 2
Proposed use of building	dwelling ho se		No. families 1
Last use	TI		No. families
Material No. stories Other buildings on same lot		rle of roof .	Roofing
Estimated cost \$ 5.500.			Fee \$ 7.00
	General Description of	New Work	and the second second
To construct lestory fra	me dwelling house 20'	Fermit Issued w	
	٠, ^١ , ١) · ·	
	· ·	Fermit Issued w	rith Mama
It is understood that this permit does the name of the heating contractor. P.	**************************************	O E, G, Johnson Co,	en out seperately by and in
	Details of New		
Is any plumbing involved in this wo	de? ges Is any	r electrical work involved in th	is work?yes
Height average grade to top of plan	Height a	verage grade to highest point a	of roof 201
Size, front. 32' depth. 2. Material of foundation concerts.	2' No stories la solide at least hi below grade Thickness top	or filled land? solid 6	earth or rock? earth
Material of underpinning "	to sili Height	Thirt	* ************************************
Kind of roof Pitch-rable Ri	se per foot 64 Roof	mywring ASDIAIT Class	C and Lah
No. of chinneys 1 Mate	rial of chimneys brick of lin	ing tile Kindatha	for wainer oil
Framing lumber-Kind her	lock Dress	ad or full circle drawend	CYAL WETLING ATT
Corner posts 1.x6 Sills	XÓ (irt or ledger board)	of of full size: . Ofessed	e vel here til er en så vor
Corner posts Lx6 Sills GRO Girders yes Size DXO	Columns under eiedere La	17v cm. 2\u00e4u v	ize
Studs (outside walls and carrying pa	rtitions) 2v4.16" O. C. Beidei	القراب المام على المام الم المام المام ال	tax. on centers Q
		3	
On centers: 1st fl			
	oor 13½1 , 2nd 13;	il en	
If one story building with masonry	valls, thickness of walle?		, root
			_neignt/
No	If a Garage	c -	
No. cars now accommodated on same Will automobile repairing be done of	her than minor repairs to cars	Inumber commercial cars habitually stored in the prop-	to be accommodatedoad building?
ROVED:		Miscellaneous	
ai i	Will work so		
eith memo by aft		quire disturbing of any tree on	
		be in charge of the above wor	
	observed?_y	State and City requiremen	is pertaining thereto are
	Arto C. John		
Signature o	fowner by:	1 yourson	

INSPECTION COPY

NOTES	13	3	1	E	lo N	Da		ξ	
11/3/47 10 - Em 01 Edg)	5	=	=	B	15	12	Locatio	<u> </u>	بو د <u>میندست</u>
	rt. of Occupancy issued	Final Is on.	linal Notif.	napor closing in	Notif. closing-in	Date of permit	ocation 19	krinit No.	
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WARNING !!!

THIS BUILDING PERMIT IS ISSUED SUBJECT TO SEPCIAL CONDITION:

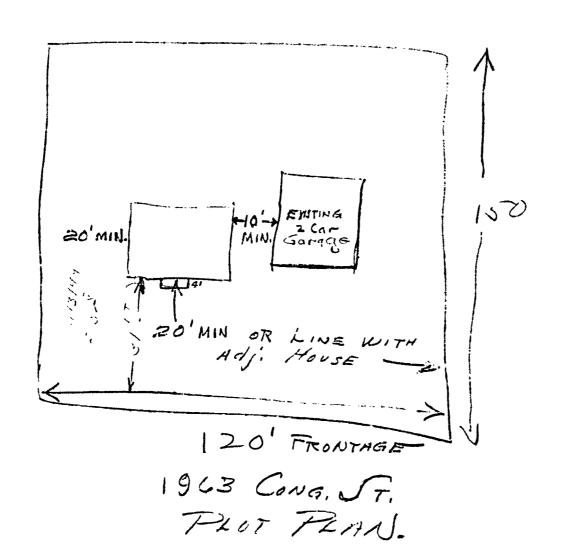
THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL PE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE LEPARIMENT OF BUILDING INSPECTION OF READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CEECK OF LOCATION HAS BEEN MADE BY INSPECTOR.

Original markings of corners of lot and especially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-chius. not covered by excavated earth or building materials. On the "go-ahead" cannot be given. Lapt. of Public Works cannot reset their stakes.

Obviously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

112



Memorandum from Department of Building Inspection, Portland, Maine

1963 Congress Street—Construction of 12 abory frame dwelling for Arlo U.

Jury in by .. G. Johnson Company—11/4/49

Permit for new dwelling is issued herewith subject to the following:

- 1. The 6x8 girner in the eight foot span will not figure out and a 6x10 is to be used instead.
- 2. Nothing is some as regards the framing and supports of front and side entrance platforms. Foundations by way of codar ports, ipocolumns or concrete piers extending at least 4' below grade are required. Pipe columns must have an outside diameter of at least 3'. Sill are required to be at least 4x6 with floor joints resting on top of them or notched over no less than ex3 mailing strips spiked to the side of them.

when permits have been issued on plans not showing details of porches, difficulties have arisen because contractor did not take seriously such a note as this. If you are unable or unwilling to abide by choos conditions it is important that you refrain from starting the work and return permit for adjustment.

00: Mr. Arlo 1. Jordan 1552 Congress Street

(Signed) Warren McDonald
Inspector of Buildings

	for dwelling
	at 1963 Concress treet Late 11/3/19
•	In whose name is the title of the property now recorded? arlo C. Cordan
•	Are the boundaries of the property in the vicinity of the proposed work sho clearly on the ground, and how?
•	Is the outline of the proposed work now staked out upon the ground? <u>yes</u> If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
•	What is to be maximum projection or overhang of eaves or drip?
•	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
•	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
•	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised pend application must be submitted to this office before the changes are need to be a submitted to this office before the changes are need to be a submitted to this office before the changes are need to be submitted to the changes are need to be submitted t
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INQUIRY BLANK

Date 7/1/49

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Verbal By Tolophone OWNER alo Jon Lum OWNER alo Jon Lum	
1 20 ATTON 19/8-196/CONTENT	
MALE BY AGORDING	•
PRESENT USE OF BUILDING 2 NO. OF STORIES	-
CLASS OF CONSTRUCTION	-
REMARKS:	
as the same to fine	120
INQUIRY: Court de tres de la company de la c	
doollown? Variable	
die de la company de la compan	
ANEXER: 1/ A 11 d 25	
als.	
DATE OF REPLY 8/4/49 REPLY BY	I 76

Inquiry 1963-1967 Congress Street

August 4, 1949

Mr. George A Ballum 312 Congress Street Fortiand, Maine Subject: Inquiry in 1007 to conversion of two car garage at 1.63-1967 Congress Street to dwelling house.

Dear Sir:

According to our records the location of the above building on the lot is such as to meet the requirements of the Zoning Ordinance for yard spaces for dwelling house use if the lot lines are the same as when the permit for the building was erected. However, the building is supported on 6x6 sills on concrete piers and the spacing is such that additional piers would be necessary to bring the carrying capacity of the sills up enough to take care of the additional load to be placed upon them by the new wood floor. It is likely a center girder would also be necessary.

Since the stude in the walls are spaced 24" on centers, enough additional stude to provide spacing of not over 16" on centers would be required to bring the construction up to dwelling house standards. Double headers and jack stude would be required ground all door and window openings if openings are not already framed in that manner. A masonry chimney will also be needed for venting or heating and cooking appliances. Sewerage disposal arrangements and running water in the building would also be required.

If these details are taken care of in compliance with Building Code requirements, there appears to be no reason why the building may not be converted to dwelling house use. Before any work is started a permit is required from this department and with the application for this permit must be filed information to show that the building is to be brought up to dwelling house standards. A location plan showing the building in its present position on the lot or in a new location if it is to be re-located on the same or another lot will be required. If the building were to be moved to a new location in the City, you would need to secure permission from the Department of Public Works for moving the building through the public streets.

Very truly yours,

AJS/B

Inspector of Buildings.

P. S. Where reference is made to adding framing members such as studs in outside walls, the timbers would have to be built into the structure in such manner as to be an integral part of itk not just fitted in merely to satisfy some rule of spacing.

AP 1903-67 Congress St.-I October 22, 1946 Ur. Arlo Jordan Subject: Permit for minor garage at 1963-67 1552 Congress Street Congress Street Portland, Jaine Dear Sir: Permit for above work is issued subject to the following: 1. Instead of the corer te slab foundation originally shown on plan, it is understood that concrete giers of square on top and 12" square on the bottom spaced no more than 7' on centers extending at least 4' below grade and surmounted by a 6x6 sill, all as indicated in pencil on plan, are to be used. 2. Although on application height of suilding from grade to top of plate is given as 7', plan shows a height of 7' from bottom of sill to under side of header over large doors. Thus it is evident that height from grade to plate cannot be less than 8'. With a pitch of 6" in 12" as given the height from plate to ridge will be about 7' 6" so that height at ridge will exceed 15'. It is important the t these heights be not exceeded, because in the case of an accessory building such as this garage, it is not permissible to have the height at a point midway between the ridge; and the plate exceed 12' for the grade of the grand at the front of the building. Very truly yours, Inspector of Buildings MS/J CC: Porter-Burnham Company 1552 Congress Street

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT CAR GARAGE 1. In whose name is the title of the property now recorded? A.C. & B.P.JORDAN. 2. Are the boundaries of the property in the vicinity of the propos i work shown clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? If not, will you notify the Inspectio. Office when the work is staked out and before any of the work is commenced?_ 4. What is to be maximum prejection or overhang of caves or drip?_ 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?_ 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application, must be submitted to this office before the changes are made?_ a. C. Judan



(34) RESDUNCE ZONE A

Psrmit No.	;.	<u>'''</u> j	
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विकारमा है वि	APPLICATIO	ON FOR PER	MIT		
Class	of Building or Type	- f G.		Permit No.	
To the INSPECTOR OF BUI	LDINGS, PORTLAND AND	Portlan!, Maine,	- October 17,	19462	978
		becaused the following b	uilding vencues		
		City of Portland, plans an	d specifications, i	equipment in ac fany, submitted	cordance: herewith
Location 1963-1967 gong	gress Street	Within Fir	e Limits? no	Dist No.	
Owner's on-Lessee's name and Contractor's name and address.	address Arlo Jordan	. 1552 Congress Sta		Telephone	
ArchitectL_C_#	ndrew_	, 1002 Congress Str	eet _ see	Telephone dwelling	
					ets 1
0				tamilies	-
	-				
Material Name	Description of Preser	it Building to be Al		Fee \$1.00	-
MaterialNo. stories	i	_Style of roof_	Roofi	ng	
Last use			No.	families_	
	General Descrip	otion of New Work			
To construct 221-222					
To construct 22 x228	garage (2 car)				
			CERTI REQ	FICATE OF OCCU UIREMENT IS WA	IPA V CY VIVAD
•		TTO a mana first 12 feet of the			
		Bound to a company	Z ESOCIOI A IC	ATION BEFORE I LOSING-IN I W	LATHING
It is understood that this permit does not the heating contractor.	ot include installation of heatin	2 apparatus which is as to	•	and It I W	VIVED
	Details or	New Work	ken out separately	by and in the nat	me of
Is any plumbing work involved in	this work?no				
Is any electrical work involved in	this work?no	Height average grade :	to ton of alar	71	
To be erected on solid or filled land Material of foundation concrete	1?solid	earth or rock?	e mgnest yomt o	I 100115	
Material of underpinning Kind or roof_pitch_gable	Н	eight	Thickness		
Framing lumber—Kind hemlock	c 6" unright	Oressed or full size?	dressed	u:	
Framing lumber—Kind_hemlock Corner posts_4x4Sills_6 Material columns under girders_6	Girt or ledger hoa	ırd ?	Size		
Material columns under girders & Studs (outside walls and carrying papers over 8 feet. Sills and corner page 1	ZIC	е · ·Ma:	x. on centers	floor and flat me	
	loor_concrete, 2nd_	, 3rd	, roo	<u></u>	
Maximum span: 1st fl	oor, 2nd	., 3rd	, 1 00	1. 24"	•
If one story building with masonry	walls, thickness of walls?	3rd	, rool	11	
If one story building with masonry	If a Gar	rage	heigh: >_		
No. cars now accommodated on same	lot none	.450			
	zcommodated_	** **			
Will automobile repairing be done of	her than minor regains to	ars habitually start !			-
Will change	Miscellan	leous	e proposed buildi	ng?no	
Will above work require removal or d Will there be in charge of the above	listurbing of any chad-		no		
Will there be in charge of the above are observed? Yes	work a persor competent to	see that the State and Cit	y requirements of	ertaining theret	
	ignature of owner for		ham	merett	J

Permit No. No. 1202 Corresponded

Date of permit 10 / 2014 Corresponded

North closing-in

From Notif.

From Notif.

From Corresponded produced pro