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CITY OF PORTLAND, MAINE		i i i i	F
DEPARTMENT OF BUILDING INSPECTION		80	Location
		B	ion:
COMPLAINT		en	
INSPECTION COPY		Brentwood	
COMPLAINT NO. 78-24 Date Received April 7, 1978		ŏď	
Location 108 Brentwood Street Use of Building		Stree	
Use of Building		() ft	
Owner's name and address Use or Building	Telephone		
Tenant's name and address	Telephone		
Complainant's name and address neighbor	Telephone		
Description: 15 or 16 fiberglass burial vaults in yard			
25 Eme			
NOTES: 4-10-78 J.C. M. J. J. D.			
- Otto told owner (wife) to Eem	our Junial		
Held Within Idding - She Agre	ed-no		
Husband called up Pater & Also Agues	tomospi	$\underline{\circ}$	
4-21-18 Remotel burist vanlits	-up	$ \geq $	

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	Date Issued 12/19/56	Addres Installe Owner Owne	ss 108 ation For r of Bldg. r's Addre	: Winnel over	Dates	JMBER 16	
-	By ERNOLD R. GOODWIN	NEW	REP'L.		NÔ.	TEE	
				SINKS			
1	DEC Erd' heres		1_1	LAVATORIES TOILETS		+	2.00
	Date ERNOLD R. GOODWIN			BATH TUBS			
	By PHILE PLUMBING INSPECTION			SHOWERS		1	2,00
•	App. Final Insp.		┼╌╇╌╌	DRAINS FLOOR	SURFACE		
	Date DEC 2.0 1933			HOT WATER TANKS TANKLESS WATER HEAT GARBAGE DISPOSALS	ERS		
1	CHIFT Type of Bldg.			SEPTIC TANKS			
	Commercial			HOUSE SEWERS FOOF LEADERS AUTOMATIC WASHERS			
-	Single			DISHWASHERS OTHER			
	Remodeling						
		-			TOTA	AL 3	6.00
١	Building	and Ins	pection S	Services Dept.; Plumbing Ins	pection		ndindaa adala daa mjinda a Badalayi

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R5 RESIDENCE ZONE

PERMIT ISSUED

CITY of PORTLANI

00824



APPLICATION FOR PERMIT

Class of Building of Type of Structure Phird Class Portland, Maine, July 17, 1902

To the INSPECTOR OF BUILDINGS, PORTI	AND, MAINE	· · · ·
The undersigned hereby applies for a perm	it to erect alter repair demolish install the following	e City of Portland, blans and
The undersigned hereby applies for a perm in accordance with the Laws of the Slate of Main specifications, if any, submitted herewith and the j	e, the Buttaing Coae and Zoning Orainance of in following specifications:	
Specifications, if any, submitted nerewins and the formation	Within Fire Limits?	Dist. No.
Owner's name and address	Wilson, 108 prentwood St.	Telephone
		Telephone
Contractor's name and address <u>Hillock</u>	& Lerry, HFD 1. Scarborough	Telephone 8393213
Architect	Specifications Plans	No. of sheets
Architect	Specifications	No. families
Proposed use of building		No. families
Last use	st Style of roof pitch	Roofingasphalt
Material Pano No. stories He	at	
		Fee \$5_00
Estimated cost \$		

General Description of New Work to

To move existing 1-car garage from above address/outside city limits

(13'x16')

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. **PERMIT TO BE ISSUED TO** contractor will pick up permit

Details of New Work
Is any plumbing involved in this work?
Is connection to be made to public sewer?
Hat captic tank notice been sent?
Height average grade to highest point of roof
Size front depthNo. storiessolid or filled land?earth or rockr
Material of foundation Thickness, top bottom Cellar
Kind of roof
No. of chimneys Material of chimneys of lining Kind of heat
Framing Lumber-Kind
Size Girder Columns under girders Size Max. on centers
Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 leet.
Toiste and rafters: 1st floor, 2nd
On centers: 1st floor, 2nd, 3rd, roof
Maximum span: 1st floor
If one story building with masonry walls, thickness of walls?

If a Garage

No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Anes

Miscellaneous

APPROVEL

Will work require disturbing of any tree on a public street?............ Will there be in charge of the above work a person competent to see, that the State and City requirements pertaining thereto are

Menry

hillock & herry CS 301 Signature of owner By: INSPECTION COPY

11. Final Inspn. Cert. of Occupancy issued Permit No. Final Notif. Inspn. closing-in Notif. closing-in Date of permit Form Check, Notice Staking Out Notice NOTES 1280 . Car - 23-6.2 One 9.919 500 HOUM car 61.a (1) 1 • v 6.2 7 % $\boldsymbol{\iota}$, •••• 1 is some is , 1 ; .47.1 5 . 1 South Your نفت ١, 1 1 yes as only the the • فه دروانهما د او به به مدهد د .9.1 87. 11 7 1 11 and a second second ۰, a second a second as 1. 11 , , ·· , 11 · · · . . 111 ۰. 3 1. 2 8 ;

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MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

Date July 18, 1962

Moving requirements approved Department of Public Works July 19, 1962 G. G. Cogg

TO

TO: Commissioner of Public Works

FROM: Inspector of Buildings

SUBJECT: Moving building from _______ Brentwood

outside city limits

We are checking the proposition against Zoning Ordinance and Building Code and will delay issuance of the permit until we hear from you that the permit for moving through the streets is cleared sufficiently. When that point is reached, will you be kind enough to write "OK to issue building permit" on the bottom of this memorandum and return.

Albert , Sea Inspector of Buildings

R5 RESIDENCE ZONE



APPLICATION FOR PERMIT Class of Building or Type of Structure _____ Third Class

FERMIT ISSUED JUL 20 1962 (JTY of PORTLAND

Portland, Maine, July 17, 1962.

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Dist. No...... Location _108_Brentwood_it. Lessee's name and address Contractor's name and address Hillock & Lerry, HPD 1, Scarborough Telephone 839-3213. Architect ______ Specifications. _____ Plans _____No. of sheets ______

Proposed use of building _____2__car_garage____ No. families -----...... No. families Last use ... Other buildings on same lot Estimated cost \$_____375__

Fee \$ 3.10

General Description of New Work

Relocating 2-car frame garage, 20'x20' at above address-(moved from 716 otevens Ave.) 17 CollEGE ST.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO contractor will call for permit

	Ľ	etails of New W	ork	
Is any plumbing involved in t	his work?	Is any el	ectrical work involved	1 in this work?
Is connection to be made to p	ublic sewer?	If not, w	hat 15 proposed for s	ewage?
Has septic tank notice been s	ent?		otice sent?	
Height average grade to top of	of plate	Height aver	nge grade to highest p	point of roof 17!
Size, front 201 depth .	20(No. sto	ieslsolid or f	illed lard?solid	earth or rock?earth
Material of foundationcon	crete_lab5"	Thickness, top	bottom	. cellar
Kind of roofhip	Rise per foot		ering asphalt	*******
				of heat fuel <u>4x4</u> Sills <u>6x6</u>
Size Girder	Columns under gir	ders	. Size	Max. on centers
Studs (outside walls and carr	ying partitions) 2x4	4-16" O. C. Bridging	in every floor and fl	at roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3id	, roof24"
Maximum span:	1st floor	, 2nd	, 3rd	, roof01
If one story building with ma	sonry walls, thickn	ess of walls?	889 1.490 - 1.590 (- 1.690 - 1.6	height?

If a Garage

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

APPROYED: 0)2-7/20/62-(

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

INSPECTION COPY

CS 301

Signature of owner Brit Famer St. Mente

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	<u>7-23-62</u> ОК	Diag	04 5,	<u>ite</u>	-	ing Ch	of	Final Inspn.	Inspn. closir Final Notif.	if. cl	ner	Permit_No.	
				()	.	Staking Out Notice Form Check Notice	Cert. of Occupancy issued	špn.	Inspn. closing-in Final Notif.	Date of permit Notif. closing-in	Jan 1		
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MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

TO: Commissioner of Public Works

FROM: Inspector of Buildings

SUBJECT: Moving building from

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#108 Brentwood .it.

MR COEB

We have application for permi. to move _

We are checking the proposition against Zoning Ordinance and Building Code and will delay issuance of the permit until we hear from you that the permit for moving through the streets is cleared sufficiently. When that point is reached, will you be kind enough to write "OK to issue building permit" on the bottom of this memorandum and return.

17 COLLEGE ST

Albert , See Inspector of Buildings Sla

Date _ July 18, 1962

Moving requirements approved Department of Public Works July 19, 1962 G. A. Corgo

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Class of Building or Type of Structure Third Class	PERMIT ISSUED SEP 21.287 CITI of PORTLAND
Fo the INSPECTOR OF BUILDINGS, Portland, Me.	AINE, Sept. 23, 1959
The undersigned hereby applies for a permit to repair or renew roof cover in accordance with the laws of Maine, the Building Code of the City of Portland, and	the following specifications :
Location <u>108 Brentwood Street</u> Owner's name and address <u>Dr. Marvin C. Adams, 108 Brentwood Street</u>	t Telephone
Contractor's name and addressClifton A. Aaskov, 39 Read St., Westbro	
Use of building	
No. of Stories_1Style of roof. Maxim PitchType of present roof co	
Type and Grade of roofing to be used Asphalt Class C. Und. Leb.	
GENERAL DESCRIPTION OF NEW WOR	K .
To cover entire roof of garage and dwelling.	
Fee \$ Signature of Owner Caldaster	N
INSPECTION COPY	N.

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TATIS T	HEATING				CITY of 10R	TT /N
-			Maine, L c. 8, 19	A		
The unders ce with the Laws	igned hereby app s of Maine, the L		install the following heat City of Portland, and the f	1	. New	Building
ime and addres	s of owner of ap	pliance Mur	ding Neelley, 10 ory Keelby, 10 Sruce	J Bren Tele	phone 3-8	187
Staner & name		General I	Description_of Work	. ,		
	il he	merci	Meer	- he	aling	
install	ut.				<u> </u>	
P			OF FOWER BOIL	ER		
ocation of appli	iance	1 1	his material in floor sur	ace or beneath		
			ninu			
		manufal from ton of	aronance or casing top	Or runnace man		
			linner bror	n sides or back	of appnance	
ize of chimney	flue	Other connection	ns to same nue	wirmun deman	l per hour	
f gas fired, how	vented?	ied to the appliance	to insure proper and sa	fe combustion?		
Vill sumcient in	esti ait be supp.	IE IE	OIL BURNER			
	Of Durner the	n	one oil supply line feed			
Fype of floor be Location of oil (f two 275-gallo Will all tanks b Fotal capacity	e always in atten- eneath burner storage	ree-way valve be prov e feet from any flam storage tanks for fur	Number and c vided? e? How may nace burners	apacity of tank	s and 2.	75 gal.
Type of floor be Location of oil (f two 275-galle Will all tanks b Fotal capacity	e always in atten eneath burner storage	ree-way valve be prov e feet from any flam storage tanks for fur IF CO	Number and c vided? e? How may nace burners OKING APPLIANC!	apacity of tank	s and 2.	75 gal.
Type of floor be Location of oil (f two 275-gallo Will all tanks b Fotal capacity Location of app If so, how prote	e always in atten eneath burner storage in tanks, will the be more than fiv of any existing s bliance	ree-way valve be prov e feet from any flam storage tanks for fur IF CO	Number and c vided? How may nace burners OKING APPLIANCI Any burnab 2 material Kind	apacity of tank	s <u>Aug 2</u> ofed?	75 gal.
Type of floor be Location of oil (f two 275-galle Will all tanks b Total capacity Location of app If so, how prote Minimum dista	e always in atten eneath burner storage in tanks, will the be more than fiv of any existing pliance ected?	ree-way valve be prove e feet from any flam storage tanks for fur IF CO	Number and c vided? How many nace burners OKING APPLIANCI Any burned 2 material Kino from top of appliance	apacity of tank tanks fire proc tanks fire proc and the process in floor surface l of fuel?	of smokepipe	75 gal.
Type of floor be Location of oil (f two 275-galle Will all tanks b Total capacity Location of app If so, how proto Minimum dista From front of	e always in atten meath burner storage in tanks, will the be more than fiv of any existing pliance ected? ance to wood or o appliance	ree-way valve be prov e feet from any flam storage tanks for fur IF CO	Number and c vided? Number and c vided? How many nace burners OKING APPLIANCI . Any burnets 2 material Kind from top of appliance	apacity of tank tanks fire proc tanks fire proc apacity of tank tanks fire proc tanks in floor surface of fuel? From top	s and 2. ofed?	75 gal.
Type of floor be Location of oil (f two 275-galle Will all tanks b Total capacity Location of app If so, how prote Minimum dista From front of Size of chimney	e always in atten meath burner storage in tanks, will the per more than fiv of any existing s pliance ected? ance to wood or of appliance	ree-way valve be prov e feet from any flam storage tanks for fur IF CO combustible material From sides a 	Number and c vided? Number and c vided? How many nace burners OKING APPLIANCI Any burnab 2 material Kind from top of appliance	apacity of tank v tanks fire prov tanks fire prov in floor surface of fuel? From top	s constants of smokepipe	75 ga 2
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Approved

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Date of permit

Owner

Location

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		Galvera A	P. 11 - 71 12.	Protection	•
KUREL	I I			Permit No.	<u>.</u>
		PPLICATION FO		JHM at 19	
	Class of Buildir	ng or Type of Structur	ehird_C	1925	
ANTAT P			and, Maine,Nu		
To the INSPECTO	OR OF BUILDINGS, PO	RTLAND, ME.		• .	
The underside		a permit to erect diter insta Maine, the Building Code of	al l the following bui f the City of Portlan	lding strücture equipmen d, plans and specification	¥ in. s, if
Leastion 10	08 grantwood Street	Ward9	Within Fire Limits?	Dist. No	
Owner's of Tessee	e's' name and addressG	onevs 3. Paymon, 119	Brentwood Stre	Telephone P.81	3
Contractor's name	and address	Carl V.)		Telephone	
Droposed use of	building 1 car gar	ra/0			(
Other buildings of	on same lot [frail	ly dwelling house und	or construction		
	Descriptio	on of Present Buildin	g to be Altered		
Material	No. storiesF	HeatStyle o	f roof	Roofing	
Last use				No. fam'lies	
		neral Description of N	ew Work	HI ALION LON IS WALLING	
1	To erect 1 car gard	age (frans).	CELITIF	icate of occupancy icate of occupancy infeator 15 watted.	•
			li re	. Jire	1
		Details of New W		thest point of roof 1Pt	
Size, front	21 depth 181	No. stories1Height	t average grade to me	inest point of root	
To be erected on	solid or filled land?	aolid	earth of fock !	hottom	
Material of foun	adation <u>cedar post</u>	mThickness,, top		Thickness	
Material of unde	erpinning	HeightRoof cov		tivrlas flass f. Bu	arald
Kind of roof	pitch	f chinneysRoor cov	ering	of lining	
No. of chimneys	- <u>no</u> Naterial of	Type of fuel	Distance, he	ater to chimney	
Kind of heat	<u>no</u>				
If oil burner, na	ime and model				
Capacity and loc	cation of on tanks	Siz	e of service		
* Cutum tas	volveu:	Girt or ledger board?		Size	
Is gas fitting inv	Ava Sills Ava				
Corner posts	na under girdars	Size	Ma	x. on centers	
Corner posts Material column Studs (outside v span over 8 feet	ns under girders walls and carrying partition t. Sills and corner posts	Size ons) 2x4-16" O.C. Girders all one piece in cross section	Ma 6x8 or larger. Brid 1.	x. on centers dging in every floor and fl	at roof
Corner posts	ns under girders	Size	Ma 6x8 or larger. Brid 	x. on centers lging in every floor and fl , roof2×4	at roof
Corner posts Material column Studs (outside v span over 8 feet	ns under girders walls and carrying partitic t. Sills and corner posts rafters: 1st floor : 1st floor	Size	Ma: 6 6x8 or larger. Brid , 3rd	x. on centers lging in every floor and fl , roof2x4_ , roof24"	at roof
Corner posts Material column Studs (outside span over 8 feet Joists and r On centers Maximum	ns under girders walls and carrying partitic t. Sills and corner posts rafters: 1st floor :: 1st floor span: 1st floor	Size	Ma: 6x8 or larger. Brid , 3rd	x. on centers lging in every floor and fl , roof2x4_ , roof24" , roof24"	at roof
Corner posts Material column Studs (outside span over 8 feet Joists and r On centers Maximum	ns under girders walls and carrying partitic t. Sills and corner posts rafters: 1st floor :: 1st floor span: 1st floor	Size	Ma: 6 6x8 or larger. Brid , 3rd , 3rd , 3rd	x. on centers lging in every floor and fl , roof2x4_ , roof24" , roof24"	at roof
Corner posts Material column Studs (outside span over 8 feet Joists and r On centers Maximum If one story bui	ns under girders walls and carrying partitio t. Sills and corner posts rafters: 1st floor : 1st floor span: 1st floor ilding with masonry valls	Size	Ma: 6 6x8 or larger. Brid , 3rd , 3rd , 3rd	x. on centers lging in every floor and fl , roof2x4 , roof24" , roof24" height?	,
Corner posts Material column Studs (outside span over 8 feet Joists and r On centers Maximum If one story bui	ns under girders walls and carrying partitio t. Sills and corner posts rafters: 1st floor : 1st floor span: 1st floor ilding with masonry valls	Size	Ma: 6 6x8 or larger. Brid , 3rd , 3rd , 3rd	x. on centers	,
Corner posts Material column Studs (outside v span over 8 feet Joists and r On centers Maximum If one story bui No. cars now a Total number c	ns under girders walls and carrying partitic t. Sills and corner posts : rafters: 1st floor span: 1st floor ilding with masonry valls, accommodated on same lo commercial cars to be accommodated	Size	Ma: 5 6x8 or larger. Brid , 3rd 3rd, 3rd 3rd	x. on centers	, , , , , , , , , , , , , , , , , , ,
Corner posts Material column Studs (outside v span over 8 feet Joists and n On centers Maximum If one story bui No. cars now a Total number co Will automobile	ns under girders walls and carrying partitic t. Sills and corner posts a rafters: 1st floor span: 1st floor ilding with masonry valls accommodated on same lo commercial cars to be accor- fe repairing be done other	Size	Ma: 5 6x8 or larger. Brid , 3rd , 3rd, 3rd , 3rd , 3rd , to be accommod habitually stored in t IS	x. on centers	, , , , , , , , , , , , , , , , , , ,
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9 Permit No. 28 Ward Bientwood N.S. Locution 10 SÉ fulling antimicos faita resa M. Huyders Owner Gi base of permit Notif. closing-in 1121 Jonsp ..osing-in i TÊ 1.4 1. Final Notif. Final Inspn. 湖切 Cert. of Occupancy, issued シ - 小 1 NOTES Pire : Mr. W. WOLLS . . M. U. A. W wold to sub- and 4 **p.**.1 --*. والاستراسي والمرار MEN. OR CORRER - ---Let R and . 5. 5.2 ٠**:** 40.000 1 • •• 1 11 H. H. H. • 7. • 40 • 1. • • • • izoffita.

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a M	APPLICATION		-
Class	of Building or Type of Stru	icturemit	N_01098
Cidss		Portland, Maine,Jur	19, 1928
the INSPECTOR OF BU	TTAICS DON'T AND MY		
The undersignd hereby	applies for a permit to erfect alter	ifitall; the following bui ode of the City of Portlan	ldung structure editioners in d, plans and specifications, if
y, submitted herewith and	the following specifications:	9Within Fire Limits?	Dist. No
6 8 5 6 8 7 7 8	1 Havden.	119 Frentwood She	Telephone
	0.000		relephone
			and the second
a st Luilding	I I WILLY GROADANG		
ther buildings on same lot	1 car garage to be built		
Teternal WOOD No. st	t of Tiest S	tyle of roof	Roofing
	mily dwelling		No. families
ast use	General Description	of New Work	
minoral b Axô.	pard. To be used for store		
	Details of Ne	w Work	-test point of roof
Size, front dej	pthNo. stories	Height average grade to m	gnest penit of root
		earth or rocki	
	(D) * 1		
	Heig	/ht	
	R	oof cove mg	of lining
Kind of roof	• • • • •		
		the second s	eater to chimney
No. of chimneys Kind of heat	Material of chimneys Type of fuel	Distance, h	
No. of chimneys Kind of heat If oil burner; name and mo	Material of chinneys Type of fuel odei	Distance, h	
No. of chimneys Kind of heat If oil burner; name and mo Capacity and location of o	Material of chinneys Type of fuel odei il tanks	Distance, h	
No. of chimneys Kind of heat If oil burnet; name and mo Capacity and location of o Is gas fitting involved?	Material of chinneys Type of fuel odei il tanks	Distance, h	
No. of chimneys Kind of heat If oil burner; name and mo Capacity and location of o Is gas fitting involved? Corner posts	Material of chinneys Type of fuel odei il tanks SillsGirt or ledger boa:	Distance, h	Size
No. of chimneys Kind of heat If oil burner; name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g	Material of chinneys Type of fuel odei il tanks SillsGirt or ledger boas irdersSiz carrying partitions) 2x4-16" O. C.	Distance, h Size of service rd?M Girders 6x8 or larger. Br cection	
No. of chimneys Kind of heat If oil burner; name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g	Material of chinneys Type of fuel odei il tanks SillsGirt or ledger boar irdersGirt or ledger boar irdersSiz carrying partitions) 2x4-16" O. C. d corner posts all one piece in cross	Distance, h Size of service rd?M eM Girders 6x8 or larger. Br section.	
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No. of chimneys Kind of heat If oil burner; name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number commercial Will automobile repairing		Distance, hSize of service rd?M Girders 6x8 or larger. Br section, 3rd garage, ard to be accomm to cars habitually stored in laneous	Sizeax. on centers ax. on centers idging in every floor and flat roc , roof , roof height? odated the proposed building?
No. of chimneys Kind of heat If oil burner, name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number conumercial Will automobile repairing Will above work require Plans filed as part of th	Material of chinneys	Distance, hSize of service cM Girders 6x8 or larger. Ba section, 3rd Girders 6x8 or larger. Ba section, 3rd, 3rd arage, to be accomm to cars habitually stored in laneous tree on a public street?No. sheets	
No. of chimneys Kind of heat If oil burner, name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number conumercial Will automobile repairing Will above work require Plans filed as part of th	Material of chinneys	Distance, hSize of serviceM Girders 6x8 or larger. Br section, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, to be accomm tarage, to be accomm to cars habitually stored in laneous tree on a public street?No. sheets	
No. of chimneys Kind of heat If oil burner, name and mo Capacity and location of o Is gas fitting involved? Corner posts Material columns under g Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number conumercial Will automobile repairing Will above work require Plans filed as part of th	Material of chinneys	Distance, hSize of serviceM Girders 6x8 or larger. Br section, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, to be accomm tarage, to be accomm to cars habitually stored in laneous tree on a public street?No. sheets	

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	APPLICATION FOR PERMIT	Permit No.
	APPLICATION FOR PERMIT	APP & APA
	Class of Building or Type of Structure	â
	Portland, Maine,	r11 2. 1928
To the INSPECTOR	R OF BUILDINGS, PORTLAND, ME.	
The undersign accordance with the any, submitted here	nd hereby applies for a permit to erect a lter install the following bui 2 Laws of the State of Maine, the Building Code of the City of Portlan with and the following specifications:	lding structure equipment in d, plans and specifications, if
Location Lot 12	Brantwood St. (No. 108) Ward 9 Within Fire Limits ?	Dist. No
Owner's or Tessee's	name and address Goneva N. Neydon, 119 Brentwod St.	Telephone
	Company 10 mm 2 Mr 1	

Contractor's name and address Owner (Garl W.)	phone
Architect's name and address	
Proposed use of building houseNo. f	amilies1
Other buildings on same lot	
Description of Present Building to be Altered	
MaterialNo. storiesHeatStyle of roofRoofing_	

No. families

General Description of New Work

To erect frame dwelling house

١.

Last use

Details of New Work

	lepth to. sto				
	filled land? wolld				
Material of foundation	Concrate7	hickness,, top	10"	bottom	18"
Material of underpinning	Corrent blook	Height	844 Enhoroid	Thickness	817
Kind of roofGam	brel	Roof cov	ering .Asphalt	annetee r	LIUB G UINLE LENG
No. of chimneys	Material of chimneys	brick		of lining	tile
Kind of heat Steam		pe of fuel	Distance	e, heater to chi	mney4
	nodel				
Capacity and location of	oil tanks				
Is gas fitting involved?	No	Siz	e of service		
Corner posts	_Sills4x6Girt or	ledger board?	01rt	Size	• 2x4
Material columns under	girders iron pipe	Size	<u>4</u> n	Max. on cente	rs7•
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) 2x4-1 nd corner posts all one pie				
Joists and rafters:					roof2x6
On centers:					roof 24"
Maximum span :					roof
If one story building with	h masonry walls, thickness	of walls? If a Garage		hei	ght?
No. cars now accommod	ated on same lot		, to be accon	modated	
Total number commercial	l cars to be accommodated.				
Will automobile repairing	g be done other than mino			in the proposed	l building?
		Miscellaneou	_		
Will above work require	removal or disturbing of a	my shade tree on a	a public street?.		
	is application?	708	No. sheet	:s	0.40
Estimated cost \$ 5509.					Fee \$ 2.60
	of the above work a person				ents pertaining thereto
are observed? Xes			meva M. Hay	ien.	٨
INSPECTION COPY	Signature of or	uner by CO	nl W	Hayo	<u>lin.</u> 6°
					6 ⁰

 $\mathbb{R}^{m_{2}}$ 1. 49 4 2 4 Permit No. 28/44 talities arbitra anantico Intristatio 魏、、、Lovess · putted ang st Curser post わら strar he is a secondary groups - autef than a 112 1.17.25 1922 124 Location 121 (Antala) ينداعه 14 C - 14 Owner 1 4207 2-1 Bate ., permit 1000 Ż the and Notif. closing-in 8 ÷ ų, 12 aller . 1. S. S. S. S. Inspu, closing-in/ c sé H.h. Final Notif. P1003.000 11.50 調ね Final Inspn. activity line into prices ÷. ı Cert. of Occupancy issued 1 chraced rangest to such a NOTES Hea t عجاذب TION FOR PERMIT 1.14 1.28.0 לווציג ווונ 1. 935c. 200 語語 ton writer 340 1 1 1 1.462 Bridgens in even when also yet - BR. UD CHILL. à, à 5 -7 留記 4 1 Ŧ 1 , **.**



October 30, 1975 /

Hr. Jean R. Wilson 103 Brentwood Stract Portland, Helme 04103

Re: 108 Brentwood Street, Portland, Maine 133-D-30 North Deering Project

Sinceraly yours, David J. Bittenbender Health Department

Lyle D. Noyes Chief of Housing Inspections

Dear Mr. Wilson:

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N. SALAR

Your property has been surveyed by the Portland Kousing Inspection Division, Health Department, and has met Minimum Code Standards. Congratulations are extended to you for the general condition of your property. Good Maintenance is the best way to preserve the useful life of your property and neighborhood.

In order to aid in the preservation of Fortland's existing housing inventory, it shall be the policy of this department to inspect each residential building at least once every five years. Although a property is subject to re-inspection at any time during the said five year period, the next regular minspection of this property is scheduled for 1980.

If we can be of further help, please feel free to cell on us.

R. Belley Inspector

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and the second			•	· Contraction	
		Healt	th Department	Housing Inspect	ion Divis
City of Port1	and		ck Off Sheet		F. L.
2		OUTS OTTINE	INSPECTION SCHEDULE	1) Insp. Name <u>/]./</u>	Arier
7				70	No farmer and
		+ Code 5)Acer's + Chart	6)B1. 7)Lot 8)Census: Tract	^o)Block 10)Insp.	11)Form
2),Insp, Date	3)Insp.Type 4)Projec	- 5 / 30	12 30 19		312-
10-29-75	11	Suff. 15)Direct.	16)Street Name	17)St. I	Design.
12)House No.		<u>Surr. 15) Direct. 7</u>	YENTWOOD		
708		K INTSIN	11.0.000	19)Status 20)1	Bldg's Rat
18)Owner or Age	nt: MV JEAN	A 1011380		00	1
		VFWOOD ST			
21)Address:	108 11; KRI	11 (1) 000 3			
	Portia	NO. MI.		Zip Code	
22)City and St		and the second			
	D II L-LOED D- Hada	26)000 R H 8 27)No.000	upants 28) Com'1 U. 29)Blag Typ	e 30)Stories 31)Const.Ma	t. 32)#0.
23) D. Units 24)	Jcc. D. U. 's 25) km. Unit:	1 1 5	0 1.	1 11	Y
	1 200 400	Ling Hog 37) D D	8)Orig.1st.Res. 39)Fin.Res. 40), Msp. 41) Closing Date	l
33)C.H. 34)Pb	35)Zoned For 30/AC	RIS	<u></u>		<u> </u>
		Cd.Viol.	INTERIOR - Structure		Cd.Vio
EXTERIOR 4. S		3a	Lighting LI		8
Foundation	EX/FO	<u> </u>	Elec. Wiring EW V		8e
Walls	EX/WA		Floors FL		3b
Roof	RO	<u> </u>	Walls IN/WA V		3b
Porch	ru · /	<u>3d</u>	Ceilings CE		3b.
Stairs	EX/SR	<u> </u>	Windows IN/WI		3c
Steps	SP 🗸	<u> </u>	Airshafts AS		3c
Doors	DO		Roof Rafters ROR		3a
Windows	EX/WI	38	Sanitation SAN		4e
Eaves	EA ///	3a	Stairways IN/SRW		3d
Trim	TR V		Stair Treads SRT		3d
Chimney	EX/CH		Wastelines WSL		6d
Gutters	GU V	- 1 Mar Ja Ja	Supply Lines SUL		6c
Roof Drains	RD V SA	<u></u>	Stacks ST		3e
Bulkhead	BU	<u>50</u>	Flues FU	and the second se	3e
Outbuildings	GR - SH	46	Vents VE V		3e
Yard	YA V	4d	Chimney IN/CH V		Зе
Garbage	GA 🗸	4d	Heating Equip. FURNACE F	U SPACEHEATER - SPH	9c
Rubbish	RU	4d	Bsmt. Sanitation LITTER -	LI DEBRIS - DE	4ъ
Containers	<u>co</u>	3a	Dampness - DM		3a
Drainage	DR V /	<u>3a</u>	Lighting - BS/LI		8د
Infestation			Elec.Panel - EL/PA		8e
Rats	RA V	<u>4e</u>	Stairs - BS/SR		3d
Other		<u>4e</u>	Foundation - IN/FO	\checkmark	3a
Fire Escape	FE V	10	Floor Joists - FL/JO	V	3a
Dual Egress	DE	10	Carrying Timbers ~ CA/TI		38
Driveways	DW V				38
Walks	WA		Sills SI Bamt. D.U. Conforms BDU		51
	FN		DBINC, D.U. CONTOLNS DDO	الاستشار والمنافعة والمنافعة والمنافعة والمنتقل والمتعاد والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والم	مشتجر والمستجلة ليجيبهم والانصار المحجب

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ity of Portland			Departme				Hous i ng	g Inspectio	n Division
	DWEL	LING U	NIT SCHE	DULE			1.510	• n	FORM NO.
NSP DATE.								/ा यता	
TENANTS NAME					FLR.#I	OCATION		RMS. #PEO.	
FAM B WILLS IN						~	171	6 5	9
	nt	Furn	<u>Hot</u>	Dual	Ck'ig.	Heat	Lav.	Bath	Flush
	de		Water				1		
		N/	Y		EL-	UFF	11	· · ·	1
ITCHEN I		CODE	BATHRO	DOM /					CODE
<pre>N/ Plaster = L, C, M, - Ceiling/Walls</pre>		3(b)	(')´_PI	aster •	- L, C,	M - Ceil	ling/Wall:	s	3(b)
Windows - loose, broken glass, glaze		3(c)					glass, gla		3(c)
Sash/Frames - broken, missing, worn		3(c)	(-) Sa	ash/Fran	mes – br	oken, mi	issing, w	orn	3(c)
') Floor - loose, worn, dam., buckled		3(b)					n., buckl		3(Ь)
) Doors - Knob/1k - missing - Panels/Frames	dam.	3(b)						s/Frames da	
) Counter/Stor. Space Yes No		-	(<i>4</i>) To	oilet -	Tak - b	rkn,100	se,leaks,	Seat, l'se	crkd.6(d)
 Sink - chipped, cracked, leaks 		6(d)	(J) La	avatory	- chipp	oed, crke	d, leaks,	trap leaks	i 6(d)
) Range - improper stack, flue, vent 		3(e)	(v) Ba	athtub/	Shower -	- leaks d	cross con	nection	6(d)
·) Refrigerator Space Yes No ^r (/	/	-			ion Yes			, L	7
.) Plumbing (a) 6(a) Water Supply Hot Cold		6(c)	(い) P1	lumbing	(b) 6(ä	a) Water	Supply H	ot <u>Cold</u>	6(c)
) Electrical (a)			(⁽) E	lectric	al (b)				
) Sanitation (a)			(')´ Sa	anitati	on (b)				
IVING ROOM		CODE	DININ	G ROOM					CODE
(V) Plaster - L, C, M, - Ceiling/Walls 3(b)			(\)_Plaster - L, C, M - Ceiling/Walls 3(b)						
(v), Windows - loose, broken, glaze 3(c									
(V) Sash/Frames - broken, missing, worn 3(c									
Si Floor - loose, worn, damaged		3(b)				worn, da			З(Ь)
) Door - knob/lk - missing - Panels/Frames of	dam.	3(b)	(V) De	oors - I	Knobs/11	k – miss	ing. Pane	ls/Frames d	
V Electrical (c)				lectric			5.		
() Sanitation (c)				anitati					
edrooms and/or, other rooms		·							Code
ZI KII KEK			(\mathbf{y})	loster	- 1 0	M - Cei	ling/Wall	ς	3(b)
						, broken		<u>.</u>	3(c)
	t	<u> </u>	$\left \frac{1}{1} \right = \frac{1}{1} \left \frac{1}{2} \right $	ash/Fra	mes - b	roken. m	issing, w	orn	3(c)
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	+	<u> </u>			Closet	Yes'	No		
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Plumbing [Ele	ctrical					ISanita	tion - Ve	rmin O R	

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REMARKS:

A CONTRACTOR

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