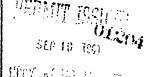
55-49 AUSTIN STREET



APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT



		Closing.
	- V	14 U MA MAR
To the INSPECTOR OF BUILDINGS, POI		
The undersigned hereby applies for a ance with the Laws of Maine, the Building Co	permit to install the following heating, cooking or power ide of the City of Portland, and the following specificati	equipment in accord- ons:
Location 67 Austin St.	Use of Building dwelling No. Stories	2 New Building
Name and address of owner of appliance	Mr. Wesley W. Farr, 67 Austin St.	Existing "
Installer's name and address . Ballard. Oil	& Equip. Co., 135 Marginal Way 🔏 Telepho	ne
	meral Description of Work	
	nconnection to existing steam heating s	stem(vonveraion
	* *	
Location of appliance	HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Kind of fuel? top of appliance or casing top of furnace	•
If so, how protected?	Wind of final?	<u> </u>
Minimum distance to burnable material from	top of appliance or casing top of furness	<u> </u>
From top of smoke pipe From f	ront of appliance From sides or back of a	
Size of chimney flue Other ru	onnections to same flue	ррнапсе
If gas fired, how vented?		
Will sufficient fresh air be supplied to the applic	nuce to insure proper and safe combustion?	104F
	IF OIL BURNER	
Name and type of burner Waltham-wort:	iflameburner Labelled by underwriters' labo	
Will operator be always in attendance?	Done oil and the fact for the desired by underwriters labo	ratories? . yes
Type of floor beneath burner	Does oil supply line feed from top or bottom of ta	nk?bottom
Location of oil storage	Size of vent pipe 14th	*******************************
Low water shut off	Number and capacity of tanks	
Will ail tanks be more than five feet from any f	Make McDonald Miller No	767
Intal capacity of any syisting storage touler for	lame?yes How many tanks enclosed?	
		.,
	F COOKING APPLIANCE	
execution of appliance	Any burnable material in floor surface or beneath	1?
f so, how protected?		
skirting at bottom of appliance 3	Distance to combustible material from top of appliance?	
From front of appliance From	m sides and back From top of smokep	ipe
oize of chimney flue Other co	nnections to same flue	
s flood to be provided?	. If so, how vented? Forced or gravity	/? <i>.</i>
I gas fired, how vented?		our
MISCELLANEOUS	EQUIPMENT OR SPECIAL INFORMATION	
***** ** ***** ************************		***************************************

***************************************		***************************************
		1
Amount of fee enclosed? 2.QO (\$2.00 foulding at same time.)	or one heater, etc., 50 cents additional for each additional	heater, etc., in a
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18 0 10 10 1 Sout		ļ
71. 1.10.01.70Mg	Will there be in charge of the above work a	
	see that the State and City requirements p	ertaining ther
,	observed?	į
		j i
		1 1

INSPECTION COPY

TATE

instruction copy

APPLICATION FOR PERMIT PURBLIT

Class of Building or Type of Structure Third Class MAY 8 1940 Portland, Maine, 'Vey 6, 1940 To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance and the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; if any, submitted noresold Within Fire I imite? - - - Dista North Owner's or Lessee's name and address Fred Turner, 71 Austin St. E. F. Ginn, 97 Pitt Street Contractor's name and address_ Plans filed yeas No. of sheets 1 Proposed use of building dwelling house with one car garage attached Other buildings on same lot___ Estimated cost \$ 25. Description of Present Building to be Altered Material world No. stories_ 14 Heat Roofing_ dwelling house with one car garage attached

General Description of New Work To provide roof over existing rear platform 316" x 71

is understood that this permit does not include installation of heating apparatus which is to be taken out separately by the heating contractor. Is any plumbing work involved in this work?_ Is any electrical work involved in this work?_ Height average grade to top of plate. Size, front_____derth_____No. stories___ __Height average grade to nighest point of roof. To be erected on solid or filled land? _earth or rock?___ Material of foundation____ ___Thickness, top__ _bottom__ Material of underpinning ___Height__ Kind of Roof flat Rise per foot 45 Roof covering Lephelt receffing Glade C Und. Lab. Material of chimneys No.: of chimneys : Kind of heat___ ____Type of fuel___ Francing Lumber-Kind __Dressed or Full Size?___ Corner posts___4x4 Sills__ ___Girt or ledger board?___ Material columns under girders_ _____Max. on centers_____ _Size____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and fat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: On centers: , 1st floor.___ Maximum span: 1st floor____ If one story building with masonry walls, thickness of walls?____ If a Garage No. cars now accommodated on same lot_ Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?___ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?___ 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 owner....



ASSESSOR'S COPY

PILL IN COMPLETELY AND SIGH WITH INK

PERMITT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT AUG 14 1939

August 14, Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: New Building Location 65-67 Austin Street Use of Building Dwelling Name and address of owner of appliance F. F. Ginn, 97 Pitt Streat Installer's name and address _A. E. Hoody , 479 Auburn Street _Telephone_ General Description of Work To install styan heating system and Paragon oil burner IF HEATER, POWER BOILER OR COOKING DEVICE Is appliance or source of heat to be in cellar? yes If not, which story Kind of Fuel oll Material of supports of appliance (concrete floor or what kind) ____concrete Minimum distance to wood or combustible material, from top of appliance or casing top of furnace, from top of smoke pipe 15" from front of appliance Over 4" from sides or back of appliance Size of chinney flue 8 x 12 Other connections to same flue stova IF OIL BURNER Name and type of burne: Paragon Wheco Labeled and approved by Underwriters' Laboratories? yes No Type of oil feed (gravity or pressure) pressure Will operator be always in attendance?_ No. and capacity of tanks 1 - 275 gol Location oil storage basement Will all tanks be more than seven feet from any flame? Yes How many tanks fireproofed? none Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Signature of Installer____

A Million

Rept. 42660-I

May 16, 1933

Mr. Ernest F. Ginn, 97 Pitt Street, Portland, Maine

Cear Sir:

Enclosed is the building permit covering construction of a one family dwelling house and garage attached at 35-67 Austin Street, corner of Greene Street, the appeal under the coning may with relation to the location of the building having been sustained by the innicipal Officers on May 15, 1959.

Because the usual methods of excavation usually knock out location stakes or batterboards, we have found it necessary to require that you notify this department when the congret, forms of the foundation are in place and before any concrete is poured in them, so that we may again check the location after it has been unalterably established.

We shall try to make this check very quickly after we are notified that the concrete forms are in place.

We have actually had cases where, due to the obliteration of location stakes, during the time of excavation, we building has not been built in precisely the location and dimension originally indicated to the serious embarrasement of both owner and builder.

Please be governed accordingly.

Very truly yours,

WMcD/H

Inspector of Buildings

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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT For Dwelling and garage

t _____ 65-67_Austin_Street _____ Date ___5/4/39. 1. In whose name in the title of the property now recorded

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

3. Is the outline of the proposed work now strked out upon the ground?

not, will you notify the Inspection Office when the work is staked out and before any of the work is staked out and before any of the work is commenced?_____

4. That is to be maximum projection or overhood of a ven or ucho?

To you assume full responsibility for the correctness of the location plan of sta ement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bey windows, corches, and other projections?

6. Do you assume full responsibility for the correctness of all statements is the application concerning the sizes, design and use of the proposed building?

7. To 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?



APPLICATION FOR PERMIT PERMIT ISSUED

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		Portland, M	aine, Nay 4,	1939 MAY 17 1939
•	BUILDINGS, PORTLAND, ME.			
with the Laws of the State of and the following specification	y applies for a permit to crect alto Maine, the Bui ling Code of the ns:	er install the follow c City of Portland, plan	building structures and specifications	e equipment in accordance if any, submitted herewil
Location 65-67 Aust	in Street		r Fire Limits?	Dist. No.
Owner's or Lessce's name a	Greene Street nd address F. F. Ginn,	97 Pitt Stree	t	Telephone 2-0301
Contractor's name and adda		,		Telephone
Architect			4	, ,
Proposed use of building	Dwelling and gare	age '		ed yea No. of sheets
				No. families
2000		1		
Estimated cost \$	Description of Prese	nt Building to h	a Δltorad	Fee \$ 1.25
Material No. of	tories Heat	-,		\$ 1.75
	ones Treat			•
Last use		ption of New W		No. tamilies
<i>m</i> a abaut 11 .				
to construct Th Dr	ory frame dwalling hous	se with attaches	d one car gard	ge.
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	Persia Granted by Space			
The inside of the	garage will be covered,	where required	by law, with	perforated sypaus
ratu novelen with	one-half inch thickness	of Aypaum plan	ster.	,
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	t			1
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this work?dej Size, frontdej To be erected on solid or fill	oth No. stories	Height average	e grade to top of ple grade to highest p	oint of roof
this work?dej Size, frontdej To be erected on solid or fill Material of foundation	oth No. stories No	Height average Height average rearth carth to wall under gas s, top botton	e grade to top of ple grade to highest p or rock? oat	oint of roofth
this work?	oth No. stories No	Height average Height average wall under gai s, top low botton Height average	e grade to top of ple grade to highest por rock? Our Table Cellar Cellar Thick	oint of roof
this work?dep Size, frontdep To be erected on solid or fill Material of foundation Material of underpinning Kind of Roofi	both No. stories N	Height average Height average wall under gai s, top low botton Height average	e grade to top of ple grade to highest por rock? Our rock? Our rock? Cellar Cellar Thick asphalt roof!	oint of roof
this work?dej Size, frontdej To be erected on solid or fill Material of foundation Material of underpinning Kind of Roofpitch No. of chimneys **Base	noth 20 No. stories 2011a led land? 2011a concrete concrete trench 7 10 2111 Six1 at louat 67 Rise per foot 57 Material of chimneys	Height average Height average wall under gal s, top botton Height grade Roof covering brick	e grade to top of ple grade to highest por rock? Our rock? Our rock? Cellar Cel	oint of roof 185 th yes ness ny Cleas C Vnd. Le
this work?dep Size, frontdep To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat **Sasm	both No. stories N	Height average Height average carth	e grade to top of ple grade to highest por rock? Cox rock. Cox rock? Cox rock. Cox rock? Cox roc	oint of roof 18* yes ness ne Clear C Und. In ing_511e involved? No
this work?	noth No. stories N	Height average Height average carth carth carth of wall under gas s, top 10 botton altoirst grade Roof covering briok fue: 011	e grade to top of ple grade to highest por rock? Our Table Cellar Cellar Of line Is gas fitting Size? Or one of ple	oint of roof 186 th yes ness ne Clear C Und. In ing 5116 involved? No
this work?dej Size, frontdej Size, frontdej To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof	noth 20 No. stories 2011a led land? 2011a Concrete tranch Thicknes 7 30 2111 Cit1 at loust 6 Rise per foot 5 Material of chimneys Type of bealook 6x6 Girt or ledger	Height average Height average carth carth carth botton Height grade Roof covering rick fuei Dressed or Full board?	e grade to top of ple grade to highest por rock? Cox rock. Cox rock? Cox rock. Cox rock? Cox roc	oint of roof 186 th yes ness ne Clear C Und. In ing tile involved? AD ed 2-2x4
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this work?	noth solid No. stories led land? solid onerate concrete tranch one and the solid sol	Height average Height average Height average Height average Author gat Horist grafts Roof covering Prick fuei oil Dressed or Full S board? 217t Size 48 C. Girders 6x8 or 1 ross section. 2nd 168 2nd 168 2nd 1256 Roof risor in gay lis?	e grade to top of ple grade to highest por rock? Our Table Cellar Cellar Cellar Of line Is gas fitting Size? Grans Size Grans	oint of roof 18* yes ness ne Clear C Und. In ing 511e involved? AD ed 2-274 nters 6* nevery floor and flat roo Indow-no stell 1997 roof 2x6 , roof 24"
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Permit No. 39 - \ <u>}</u> 775° TV. 4 4 **#**0 Notif. closing-in 8 14 39 Inspn. closing in 8 14 39 Final Notif. 10.3 15 g Final Inspn. \$18/11/39 - 0. 1 1 5 5 ۲ · ۱ U T NOTES . . 2 . 机动 ١. 10 , jest 7 # (# t 1, 10 ļ ģ 1804 - au 18 Make Same Have



City of Portland, Maine

appeal sustamed 5/15/09 19/28

Appeal to the Municipal Officers to Change the Decision of the

Inspector of Buildings Relating to the Property Owned

by E. Cinn

at 65-67 Austin Street corner Greene Street

May 8, 19 39

To the Municipal Officers:

Your appellant, E. F. Ginn

who is the owner of property at 65-67 Austin Street corner Greene Street
respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to his pro w, as provided by Section 13, Paragraph c, of the Zoning Ordinance, on the ground conforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denies a permit to construct a combined dwelling house and garage on the above lot because the side of the attached garage is proposed closer to the street line of so-salled Greene Street than the 25 foot limit imposed by the Zoning way in the Single Residence-A Zone where the property is located.

The reasons for the appeal are as follow: The appealant desires this house to face on Austin Street with the attached garage on the side toward Greens Street. To place the side of the garage 25 feet from Greens Street would make the entire proposed layout impractitable. Greene Street has never been cut through, and there is no necessity for and little likelihood of it ever being cut through. It is the belief of the appellant that this location may be allowed without detriment to or objection from the surrounding property.

detriment to or objection from the surrounding property.

Lend in the off of Cold infield at al., 500 Cold in the new owner (infield at al., 500 R marsh, 290 cold in the new owner (infield and account of the marsh and the marsh is the marsh at the state of the surrounding the surrounding of the surrounding property.

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39/28

TOBLIC MEANING OF THE APPEAL UNDER THE ZONING ORDINANCE OF E. F. GINN AT 65-57 AUSTIN STREET CORNER GREENE STREET

May 12, 1939

A public hearing on the above appeal was held before the Committee on Zoning and Building Ordinance Appeals at two clock today. Present for the city were Councillors Eskilson, Ward and Martin, Corporation Counsel W. Mayo Payson and the Inspector of Buildings.

Thomas Sanders, attorney, appeared in support of the appeal for the appellant and there were no opponents present. $\label{eq:continuous}$

Warren McDonald

May 15, 1939

To The Municipal Officers:

The Committee on woning and building Undirance Appeals of the Municipal Officers to which was referred the appeal under the Zoning Ordinance of E. F. Ginn at 65-67 Austin Street, corner of Greene Street, relating to the construction of an attached garage closer to the street line of Greene Street than condinarily permitted in the Single Residence-A Zone where the property is located, reports that the appeal ought to be sustained.

COMMITTEE ON CONINC AND BUILDING ORDINANCE APPEALS Chairman

Paon 21, dity Hall. 10.10.00

To Whom It May Concorns

The Consittee on Zoning and Building Enginesion Appeals of the Municipal Officers will hold a public hearing at the Muncil Discher, Stay 12th, 1939 at a precise in the afternoon Apost to the American American Apost to the American Apost to th the appeal ander the Loring Wallnessee of Bernard P. Clame, relating to the limition of a proposal drolling house and attached garage at 65-67 sustin Street, corner of Greene Street.

Ins inspector of Suditings was unable to issue a partit to cover this construction work because the side wall of the attented garage would be colly three fact from the atrect line of so-called Granue Street Instant of 15 fact as ordinarily required by the precise terms of the Coning Ordinance in the Single Souldence-A Zone where the property is located.

The appallment set forth in his appeal that Grame Street has never been out through and that there is little likelihood that It ever will be.

All parapus interested alther for or against this appool will be board at the stove time and pince.

> COMMITTIE ON AMING AND BIZZOMO CHARTER APPRAIS

> > N. šaria šekilom, Classon

CC: Charles A. Maxfield, et als, 520 Allen Ave. Mrs. J. Marie Patterson, 64 Mackworth Street Mrs. J. Marie Fatterson, or macano.
Mr. Eather S. Burtt, 76 Mackeorth Street W. Burle Rakilson, 14 Hammond Street Mr. George R. Marsh, 29 Columbia Road

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical code and the following specification:

Date 27 April 1995

OCATION	7 Aust	tin St				Permi	t #1(0626		_	
				ADDRESS	S						
							ATOT		L EACH FEE		
CUTLETS	T.			l l		,					
		Recoptacles		Switches		'			.20		
FIXTURES	 	(number of)									
,		Incandescent		fluoresceni					.20		
* 1	-	fluorescent strip							.20		
SERVICES		·									
		Overhead Upgra	le	60 - 100		TTL AMPS TO	800		15.00	15.00	
		Underground					800		15.00		
TEMPORARY SE	RV.				} 、						
		Overhudd		1.2.1	7. 1	AMPS OVER	800		25.00		
		Underground					800		25.00		
METERS		(number of)							1.00		
MOTORS		(number of)	7.						2.00		
RESID/COM		Electric units							1.00		
HEATING		oil/gas units							5.00		
APPLIANCES		Ranges		Cook Tops		Wall Ovens			2.00	, , , , , , , , , , , , , , , , , , , ,	
		Water heaters	l —	Fans		Dryers			2.00		
Disposals		Distiwasiter	 	Compactors		Others (denote)			2.00		
MISC. (number	Of)	Air Cond/win	†						3.00		
		Air Cond/cent		-					10.00		
		Signs	1	 			T		5.00		
		Pools	+-				1		10.00		
		Alarms/res	1		 				5.00		
		Alarms/com	†			 	1		15.00		
		Heavy Duty	┼		1-		 	 	2.00		
		Outlets	┼		+		+	 			
		Circus/Carny	+		┼				25.00		
		Alterations	+		+-		1		5.00		
		Fire Repairs	 		+		+	 	15.00		
		E Lights	┼		+-		 	 	1.00		
		E Generators	+	- 	-	 	+	+-	20.C0	 	
		Panels	+		┪—	- 	 	+	4.00		
TRANSFER		0-25 Kva	-				┼	+	5.00		
INANGEEN		25-200 Kva			+			 	8.00		
		Over 200 Kva	┿-			-		+	10.00		
		Over 200 Kva	-	_	┼-	TOTAL AMOUN	T DUE	-		 	
						MINIMUM FEE			0	25.00	
111000000000000000000000000000000000000		TAKII be ready				or will callxxx			-		
INSPECTION:		Will be ready			,	II W III Call AAA					
		Place Ele	ctr	ic							
CONTRACTORS											
ADDRESS			t S	t			1			`	
TELEPHONE		797-9954				- /	//			ム	
MASTER LICEN	SE No.	10626				SIQUATURE C	OF CO	JAHAC	TOB-/		
						1 1/20	- 1	-Ki	1/12		

PERMIT NO 626

INSPECTIONS:

SERVICE 5-9-95 LY SB

SERVICE CALLED 11:00 pm by SB

CLOSING bY

L'OCHTIAN 67 AUSTIN

CHIER: Theodore Wirth

FINALINGPECTION 5-9-95 By Sue Bong O