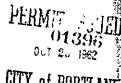




FILL IN AND BIGH WITH INK

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



CITY of PORTLANT Portland, Mains, October 23, 1962 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in account ance with the Laws of Moine, the Building Code of the City of Portland, and the following specifications: No. Stor is 22 Location 130 Highland St. . .... Use of Building Duelling Name and address of owner of appliance Frank Auger, 128 Highland St. Installer's name and address Peterson Oil Co.377 Cumberland Ave. Telephone 3-7209 General Description of Work Oil burning equipment in connection with existing gravity warm air heat. (conversions) To install (conversion ) first floor. IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance Kind of fuel? . If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From sides or back of appliance. From top of smoke pipe . . . . . . . . From front of appliance Size of chimnsy flue . . . . Other connections to same flue Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Labelled by underwriters' laboratories? yes Name and type of burner Carlin-guntype Does oil supply line feed from top or bottom of tank? Will operator be always in attendance? Size of vent pipe 1111 concrete Type of floor beneath burner Number and capacity of tanks 275 gal. basement Location of oil storage Low water shut off . . Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how protected? Distance to combustible material from top of appliance? Skirting at bottom of appliance? From top of smokepipe . From sides and back From front of appliance Size of chimney flue . . . . . Other connections to same flue Forced or gravity? ... If so, h w vented? Is hood to be provided? Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) 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 Peterson Jil Company

INSPECTION COPY

Signature of Installer by Tennett H Telenson

Date of permit 19 23 16 x Permit No. 67 NOTES 10.3162- holas hone hom 2-62. /Fire

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FILL IN AND BIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

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The state of the s	HEATING, COOKING	S OR POW	ER EQUIPMENT	r   °	· 4
	Portl	and, Maine,	Oct. 2. 1956	J.   Y	£ 5773
To the INSPECT	OR OF BUILDINGS, FORTLA	ND. ME.			4111
The undersi	igned hereby applies for a perm s of Maine, the Building Code of		following heating, c ortland, co.d the follo	ooking or power equowing specifications:	ipment in accord-
Location 128	Highland St Use of owner of appliance Frank	apa di Building le	rtment Mekling house	No. Stories	Now.Building Existing "
Installer's name and	d address Peterson Oil Co	327 Cun	perland Ave.	Telephone	3-7209
			on of Work	2 diaphone	<i>a− (2,07,</i>
To install oil	burning equipment in co	nnection w	ith existing on	arlter transit also	h
	• 141 • • • • • •		Acres Acres & Server Server Control	HAMATTANATI CITT.	nearthe saster
	IF HEAT	TER. OR PO	WER BOILER		
Location of applianc			l in floor surface or b		
If so, how protected	?		Kind of fuel?	eneath f	* *** *** *** *
Minimum distance to	o burnable material, from top o	f appliance or c	asing top of fuence	••	••
From top of smoke	pipe From front o	of appliance			* *** *** *****
Size of chimney flue	Other connec	tions to same f	lue	es or back of applian	ce
If gas fired, how ve	ented?			m demand per hour	*******
Will sufficient fresh a	air be supplied to the appliance to	o insure proper	and safe combustion	o demand per nour	• •••
				•	
Name and type of bu	urner Williams Oil	IF OIL BUR! -omatic			
			Labelled by und	derwriters' laboratori	es <sup>?</sup> yos
Type of floor beneatl		Does on suppry	line feed from top		bottom
Location of oil stora			of vent pipe 11.		
Low water shut off	· Mai	- ANUIT La	mer and capacity of	tanks 1-275 &a	1.
Will all tanks be more	e than five feet from any flame?	-		No.	
Total capacity of any	existing storage tanks for furn	ayw 710 are humana a	ow many tanks enclo	s d?	•
				• • • •	• • • •
Location of appliance		OKING APP			
If so, how protected?	* ******		material in floor su		
Skirting at bottom of	**		Height of Legs,	, if eny	•
From front of applian		ince to combust	ible material from to		
	nce , From side	s and back	From	top of smokepipe	
Is hood to be prov		ons to same 1:0 how vented?		· · · · · · · ·	
If gas fired, how yent	-			orced or gravity?	n
				demand per hour	•
_	MISCELLANEOUS EQU	IPMENT OR	SPECIAL INFO	RMATION	
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mount of for and a	13 2 00				
Amount of fee enclosed uilding at same time.)	d? 2.00 (\$2.00 for one h	eater, etc., 50 c	ents additional for e	ach additional heater	, etc., in same
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KRD:	-/ ( )				
1. 10.2.3	6. 1771	Will there	be in charge of the	above work a person	Competent to
		see that th	e State and City re	quirements pertainin	onipetent to
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Signature of Installety! S. a. Mallace

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NOTES  Year Plan  Kind of Hear  Burnet Engidity & Jupports  Kame & Line  Kame & Line  High Limit Control  High Limit Control  Figure Quipo La Societation  Figure		Location 128 Highland M.  Commer Thrank Mayer  Date of permit 10 2 58 Highland  Approved 11 11 5 Highland  Approx 11 11 5 Highland  Approx 11 11 11 11 11 11 11 11 11 11 11 11 11	16 A
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## (RC) RESIDENCE ZONE-C

## APPLICATION FOR PERMIT



Clair of Building or Type of Structure

Third Class

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	etlani Maine	Ave. 14.	1956	-	
	2			-	
To the INSPECTOR OF BUILDINGS  The undersigned hereby applies for in accordance while the Laws of the State is perifications, if any, submitted herewith a	of Maine, the Bu and the following	silding Code and i spetifications:	Zoning Ordinance	of the City of Port	lland, plans and
Location Anar 130 Righland	it	W	ithin Fire Limit	?noDi	t. No
Owner's name and address _ Phyllis	z L. Cockin,	rear 130 Hi	htland St.	Telepho	ne 3-9501
4				•	
Lesses's name and address  Contractor's name and address	+ +		. <sup>ا</sup> لحب .	Telepho	ne
Architect Proposed use of building dwe		Specifications	Plane :	no No.	of sheets
Proposed use of buildingdwe	ling house	& retail ren	al bridal sh	10P No. fan	ilies 2
Last use	11 11		······	No. fam	illes2
Material wood No. stories 23	Heat	Style of r	oof	Roofing _	
Other buildings on same lot		10,340.04000 prins area (101.040).	·····		
Estimated cost \$		I		- Fee &	1.00
	General Desc	ription of Ne	w Work	months days a second of	
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To change former diningroum Former sunporch will	and sunporch be used for	on second fa storage of g	owns only. I	lo alteration	g*´´'z" LTGST. SVOD:
(Owner would also like the r the building.)		, -			• •
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Owner de	ided.	not ?	Lo. 00.	ahead	[ *////
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Is any plumbing involved in this work?		of New Wo		ved in this work?	, -
is connection to be made to public sew					
Has septic tank notice been sent?					
Height average grade to top of plate					
Size, front depth					
Material of foundation	Thick	need for	hottom	cellar	* *
Material of underpinning	4 - 4	Heicht	- +	Thickness	- 4 - 4
Kind of roofRise	ner foot	Roof cover	ina		
No. of chimneys Materia	of chlorocae	of lining	Kin.	d of hear	fuel
Francing lumber—Kind					
Corner posts Silla					
Girden Size					
Stude (outside walls and carrying part					
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Maximum span: 1st noo	lle, thickness of	-, ^;;\ walle?		, roof height?	
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No. cars now accommodated on same !					
Will automobile repairing be done other	er than minor re	pairs to cars hab	itually stored in	the proposed build	ong?
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PROVED:	١,	Will work requir	disturbing of an	y tree on a public	street?_no
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Permit No. 56/ Location Gran 130 Heale and Owner Chyllis L. Conflice Date of permit / 56W		The state of the s
Notif. closing-in Inspn. closing-in	•	
Final Notif.	•	
Final Inspn.		
Cert. of Occupancy issued		
Staking Out Notice	.	
Form Check Notice	-	
NOTES		

AP Rear 130 Highland St. -- Proposal to change use of second story of 2-family dwelling house for retail business and soning appeal relating thereto

Mrs. Phyllis L. Coffin Rear 130 Highland St. Copy to Corporation Counsel

Dear Mrs. Coffin:

Building permit and certificate of occupancy are not issuable under the Zoning Ordinance to authorize change of use of the second floor and supporch of the Z-family dwelling house at the rear of 130 Highland St. to a retail rental bridal shop, including use of the former supporch for the storage of gowns and the right to erect a sign 30 inches by 30 inches flat against the wall of the building over the front loor, because the property is in a Residence C Zone where, according to Section 10A of the Ordinance applying to such zones, such a business use is not allowable.

You have indicated your desire to seek a variance of the requirements of the Ordinance from the Zoning Board of Appeals; so, there is enclosed an outline of the appeal procedure.

Your proposal is at such wide variance from the apparent intent and purpose of the louing Ordinance, that it seems best to quote to you a part of the appast clause(Section 18E), which makes clear that the Board is definitely limited in its authority over such a situation as yours:

may permit exceptions in specific cases so as to grant reasonable use of property where pressure to avoid confiscation and without substantially departing from the intent and purpose of this Or insues, subject always to the rule that said Dord shall give due consideration to promoting public health, eafety, convenience and welfare, encouraging the most appropriate use of land and conserving presenty values, that it shall permit no building or use injurious, noxious, offensive or detrimental to a neighborhood,......

If, after knowing the import of the above, you feel that you still would like to proceed with your soming appeal, it is important that you bear in mind that, even though the soming appeal is granted, the proposed arrangements will have to be placed in compliance with Building take requirements for strength, safety and fire protection. To establish the plante with the Building Code, it would be necessary for you to file arrantectural plan of the second floor at least and the sunporch, indicate the strength of the floors, the entire space to be used for the shop, bustion, with of the required two well separated BRANS of egress, the pitch of stairs which would serve the new establishment and all of the other details necessary to that we may check the proposal against the requirements of the Building Code

August 16, 1956

Mrs. Phyllis L. Goffin

as we are required to do, before any permit can be issued. Such a plan should be made by some person thoroughly accustomed to make such plans and acquainted enough with the Suilding Code to sut r it for himself and fini out what the requirements are and to show them on the plan before a blueprint of it is filed at this office.

Very truly yours,

EMCD/E

Harren Holonald Inspector of Edildings

Enes Outline of appeal procedure

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## FILL IN AND SIZN WITH INK

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan 5, 1953	_
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	
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:	
Location 130 Highland St. Use of Building2-family dwelling No. Stories Existing "	
Name and address of owner of appliance Herbert Coffin, 130 Highland St.	
Installer's name and address Hacris Oil Co., 202 Commercial St. Telephone 2-8304	
General Description of Work	
To install _oil burning equipment in connection with existing warm air heating system(conversion)	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Kind of fuel?	
Minimum distance to humable material, from top of appliance or casing top of furnace	
Minimum distance to surrable material, from top of appliance of casing top of remains and propliance	
From top of smoke pipt From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue	
Size of chimney flueOther connections to same flue Rated maximum demand per hour Rated maximum demand per hour	
If gas fired, how vented? Rated maximum defining per foot Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?	
IF OIL BURNER	
Name and type of burner Delco Labelled by underwriter's laboratories?	
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? _bot com	
Type of floor beneath burner Concrete Size of vent pipe 11.	
Location of oil storage existing. Number and capacity of tanks existingl-275 gal.	
Low water shut off Make No.	
Will all tanks be more than five feet from any flame?yes How many tanks enclosed?	
Total capacity of any existing storage tanks for furnace burnersaristingl-275_gal.	
IF COOKING APPLIANCE	
Location of appliance Any burnable material in floor surface or beneath?	
If so, how protected? Height of Legs, if any	
Skirting at bottom of appliance? Distance to combustible material from top of appliance?	
From front of applianceFrom sides and backFrom top of smokepipe	
Size of chimney five Other connections to same flue	
Is hood to be provided? If so, how vented? Forced or gravity?	
If gas fired, how vented? Rated maximum demand per hour	
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION	
Two burners will feed from one tank which is already existing.	
Two burners will feed from one tank which is already existing.	
Two burners will feed from one tank which is already existing.	
Two burners will feed from one tank which is already existing.	
Two burners will feed from one tank which is already existing.	
Two burners will feed from one tank which is already existing.	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents coditional for each additional heater, etc., in same	:
Two burners will feed from one tank which is already existing.	:
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  PPROVED: /- 6.5 / PWW Will there be in charge of the above work a person competent to	,
Amount of fee enclosed? 2.00. (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  PPROMED: /- 6-5 / Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	,
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  PPROVED: /- 6.5 / PWW Will there be in charge of the above work a person competent to	,
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  PPROVED: /- 6-5 / PWW .  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	,
Amount of fee enclosed? 2.00. (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)  PPROMED: /- 6-5 / Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are	,

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### FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, October 10, 1949

TERMIT ISSUED oct 131,695

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-
ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:  Location 130 Highland Street Use of Buil 18: 2-family dwelling No. Stories 2 Existing "
Name and address of owner of appliance Mrs. Ruth Dwinell, 130 Highland Street  Installer's name and address Harris Oil Co., 202 Comercial Street Telephone., 2-8304
General Description of Work
General Description of Work  To install Oil burning equipment in connection with existing warm air heat.  IF HEATER, OR POWER BOILER  Location of appliance or source of heat
IF HEATER, OR POWER BOILER
Location of appliance or source of heat Type of floor beneath appliance Vind of finel
If wood, how protected? Kind of fuel Kind of fuel
Minimum distance to wood or combustible material, from top of appliance or casing top of furnace
From top of smoke pipe From front of appliance From sides or back of appliance
Size of chimney flueOther connections to same flue
If gas fired, how vented? Rated maximum demand per hour
IF OIL BURNER
Name and type of burner L'arris Labelled by underwriter's laboratories? Yes
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank?Bottom
Type of floor beneath burnerConcrete
Location of oil storage Cellar Nun.ber and capacity of tanks 1-275 Gal,
If two 275-gallon tanks, will three-way valve be provided?
Will all tanks be more than five feet from any flame? Yes. How many tanks fire proofed?
Total capacity of any existing storage tanks for furnace burners . None
IF COOKING APPLIANCE
Location of appliance Kind of fuel Type of floor beneath appliance
If wood, how protected?
Minimum distance to wood or combustible material from top of appliance
From front of applianceFrom sides and backFrom top of smokepipe
Size of chimney flueOther connections to same flue
Is hood to be provided? If so, how vented?
If gas fired, how vented? Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
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Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
Will there be in charge of the abov work a person competent to see that the State and City requirements pertaining thereto are observed? Yes.
Harris Oil-Ro
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HISPECTION COPY Signature of Installer by:

Permit No. 49/ 1696 11=1+49	10000000	ny home	during the	An	
Location 130 Healing Ist	141-144	-Crued 1	st dil		
Owner Mus Ruth Deworll		4		/P	いらず 引き込み
Date of permit 10 / 10 /19		- 1	* *	<u> </u>	. AFTER ANDER
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FILL IN AND SIGN WITH INK



## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

SEP 10 1947

Portland, Maine, September -9, 1947---

To the INSPECTOR OF BUILDINGS, POLITIA	IND, MAINE
or it I am of Maine the Ruilding Code of	mit to install the following heating, cooking or power equipment in accord- of the City of Portland, and the following specifications:
Rear	of Building Dwelling No. Stories 2 - Taisting "
t to the standard Mrs.	Wilter Posenblad, 119 Highland Street
Installer's name and address Portland Stove	a Foundry, 57 Kennebec Street Telephone 3-3864
	eral Description of Work
and the same of th	in-place-of warm-air-furnace (one pipe heater)
To install warm_arr_invalce -	
IF HE	ATER, OR POWER BOILER
Location of appliance or source of heat	Collar Type of floor beneath appliance Concrete
If wood, how protected?	Kind of fuel Coal macrostype theater terial, from top of appliance or casing top of furnace myerix ext
Minimum distance to wood or combustible ma	terial, from top of appliance or casing top of furnace
- Econ front	of appliance over from blues of back of appliance over
- A A A A Other con	nections to same flue Kitchen-range
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
at and topic of human	Labelled by underwriter's laboratories?
arms be absent to attendance?	Does oil supply line feed from top of bottom of taller
	The state of the s
	Number and capacity of tanks
	so provided?
	How many talks life project, and an analysis a
Total capacity of any existing storage tanks f	or furnace burners
	COOKING APPLIANCE
175	Type of floor beneath appliance
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	4 from top of appliance
	aidea and back From top of smokepipe
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	ant antad?
If gas fired, how vented?	Rated maximum demand per hour Rated maximum demand per hour
Trecett ANEOUS	EQUIPMENT OR SPECIAL INFORMATION
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Street, and the street of the street, and the street, and the street, and the street, and the street or street, and the street	and the state of t
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Approximate to the contract of	All fortilled the state of the
Amount of fee enclosed?l.00 (\$1.00 for building at same time.)	or one heater, etc., 50 cents additional for each additional heater, etc., in same
PPROVED:	
14 & 63W 7 470FT	Will there be in charge of the above work a person competent to
- ABBRECORD (with the Control of September 100 of Septemb	see that the State and City requirements pertaining thereto are
	observed?Yes
Appel before being black in a description and before the second s	Portland Stove Foundry
<b>*</b>	of Installer Dy: Richard Lawrence
Signature of Inspection Copy	of Installer Dy: Kichana auto would
1	

•	~
Permit No 1/7/2289	
Permit No 47/2289  Location Resolution Record St  Owner Mas Walter Rosenblad	
200 Maria ST	
Date of perint	· 公司
Approved 11-12 48 17 mb.	<b>人</b> 人 <b></b>
NOTES	
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<b>&amp;</b> .	-



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

## APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., November 8, 1922

То тне

## INSPECTOR OF BUILDINGS

7	Specifications:—
	Location fear 130 Highland Street Ward 8 Fire Limits? no
	Name of owner is? W C French Address 130 Highland Street
e e	Name of mechanic is? owner Address Address
ā	Name of prohitont is?
9	Name of architect is? Address
demand.	Proposed occupancy of building (purpose)?
	Are Alege to Leaders to the state of the sta
p To	Are there to be stores in lower story?
	Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep? Size of building, No. of feet front???ft_; No. of feet rear?; No. of feet deep?35ft_
cahibited	Size of building, No. of feet front 27ft; No. of feet rear? 27ft; No. of feet deep? 35ft
	No. of stories, front? 2 ; rear?
work and	No. of feet in height from the mean grade of street to the highest part of the roof? 28ft
ž	Distance from lot lines, front?feet; side?feet; side?feet; rear?
*	Firestop to be used? Yes
the	Will the building be erected on solid or filled land?
å	Will the foundation be laid on earth, rock or piles?
Kept	If on piles, No. of rows?
7	Diameter, top of! diameter, bottom of!
Ä	Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Silis 4 x 8 Roof Rafters 2 x 6 24 O. C. Girders 6 x 8
7	Size of girts 4 x 4
ij	Size of floor timbers? 1st floor2xB, 2d, 3d, 4th
Berj	0. C. " " " 16 , 2d , 3d , 4th
pector of Building's shall	Will the foundation be laid on earth, rock or piles?  If on piles, No. of rows?
ij	Will the building be properly braced?
	Building, how framed?
Ä	Material of foundation? concrete thickness of? 12in   laid with mortar?
	Underpinning, material of brick height of 2ft thickness of 6in
.,	Underpinning, material of brick height of thickness of 8in  Will the roof be fiat, pitch, mansard or hip pitch Material of roofing asphalt
•1	Will the building be heated by steam, furnaces, stoves or graces? hot air Will the flues be lined? yes
n	Will the building conform to the requirements of the law?
	Means of egress?
	<del></del>
	If the building is to be occupied as a Tenement House, give the following particulars
	What is the height of cellar or basement?
	What will be the clear height of first story? second? third?
	State what means of egress is to be provided
٠,	Scuttle and stepladder to roof?
ì	
,	Estimated Cost, Signature of owner or author-
í, VÍ	\$5500. ized representative, W. O. mench.
4	Address,
£ ()	Audiess,
a.	Plans submitted? Received by!
	Accepted by!

\$7130 Highland St. FINA! REPORT Has the work been completed in accordance with this application and plans filed and ap-APPLICATION FOR Permit to Build 3rd CLASS BUILDING LOCATION Law been violated? \_\_\_\_\_ 130 Highland Street Natu . of violation? -WARD. Inspector. CONDITIONS PERMIT GRANTED November 8,1922 Violation removed when?--Permit filled out by-Estimated cost of building, etc., \$ Permit number -- --

# APPROVAL OF PL Supervisor of plans

Building Inspector.

Plan number -- -



Location, Ownership and detail must be correct, complete and degible.

Separate application required for every building.

Plans must be filed with this application.

# Application for Permit for Alterations, etc.

The undersigned applies for ocation 130 Highland St	reet Ward,	-	•	
Name of Owner or Lessee, W C French			130 ชาคหรือท	
" " Contractor. A R Ting	ley			Street
4 Architect	±*			
Material of Building is wood Styl	e of Roof, pitch	Materi	al of Roofing, as	phalts
Size of Building is 35ft feet long				
Cellar Wall is constructed ofpostsis	inches wide on 1	ottom and	batters to	inches or
Juderpinning is	inches thick; is	feet i	in height:	Harry Andre
leight of Building 12ft Wall, if Bric	k; 1st, 4 2d,	,3d,	4th,	
What was Building last used for?prix	rate garage (3 car	No. of F	amilies?	<u>) (ā</u>
What will Building now be used for?			***************************************	
TE DETAIL	OF PROPOSED	WORK		T.
Turn private garage around on same	o lot so as to ba	two feet	from lot lin	18• 🥳
all to comply with the building of	rdinance	**** * ****** * ***** ***		
all to comply with the building of	ndife. A prijanjing jeoglasi na sasapapapapapapa nggal padap	* **********	ette tje w 19 prile 155 dderf.	Š
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IF EXT	ENDED ON ANY	SIDE	-	
IF. EXT	ENDED ON ANY	SIDE	et high above side	walk?
IF EXT	ended on any	SIDE ; No. of fe	et high above side	evealk?
IF EXT	ended on any	SIDE; No. of fe	et high above side al of Roofing?	evealk?
IF EXT	ended on any	SIDE; No. of fee; Ma*eri F and .inches; and	et high above side al of Roofing? ation? Party Walls	evalk?
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IF EXTENSIZE OF Extension, No. of feet long?; No. of Stories high?; Style of the control of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied?	o. of feet wide?	SIDE ; No. of fee ; Ma^eri ; F and inches; and connected v	et high above side al of Roofing? ation? Party Walls vith Main Buildir PON osed Foundations	Semanta and and and and and and and and and an
IF EXTENSIZE OF Extension, No. of feet long?; No. of Stories high?; Style of Of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied? WHEN MOVED No. of Stories in height when Moved, Raised,	o. of feet wide?	SIDE ; No. of fee ; Ma^eri ; F and inches; and connected v	et high above side al of Roofing? ation? Party Walls vith Main Buildir PON osed Foundations	Semanta and and and and and and and and and an
IF EXTENSIZE OF Extension, No. of feet long?; No. of Stories high?; Style of the control of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied?	io. of feet wide?	SIDE  ; No. of fermination; Mareria ; Faund .inches; and connected v BUILT U	et high above side al of Roofing? ation? Party Walls vith Main Buildir PON osed Foundations	Segmenter of the
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IF EXTENSION IN SIZE OF Extension, No. of feet long?; No. of Stories high?; Style of Of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied?  WHEN MOVE!  No. of Stories in height when Moved, Raised, No. of feet high from level of ground to highest How many feet will the External Walls be increased.	ended on any o of feet wide? of Roof?  rnal Walls? How D, RAISED OR I or Built upon? part of Roof to be? eased in height?	SIDE  ; No. of fee  ; Ma*eri  F and inches; and connected v  BUILT U	et high above side al of Roofing? ation? Party Walls vith Main Buildir PON osed FoundationsParty Walls	ewalk?
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IF EXTENSIZE OF Extension, No. of feet long?; No. of Stories high?; Style of Of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied? WHEN MOVE! No. of Stories in height when Moved, Raised, No. of feet high from level of ground to highest How many feet will the External Walls be increased Walls have the form the External Walls be increased Walls have the form the External Walls be increased Walls an opening be made in the Party or External Walls an opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be made in the Party or External Walls and opening be	io. of feet wide?  of Roof?  froof?  How  D, RAISED OR I  or Built upon?  part of Roof to be?  eased in height?  TERNAL OR PA	SIDE  ; No. of ferminal properties of the connected with the connected	et high above side al of Roofing? ation? Party Walls with Main Buildir PON osed Foundations Party Walls ALLS ARE R	Secondary and the secondary an
IF EXTENSIZE OF Extension, No. of feet long?; No. of Stories high?; Style of Of what material will the Extension be built? If of Brick, what will be the thickness of Extension be occupied?	ended on any to of feet wide? f Roof?  Fraal Walls?  How  D, RAISED OR I  or Built upon?  part of Roof to be? eased in height?  TERNAL OR PA	SIDE ; No. of ference is the second of the s	et high above side al of Roofing? ation? Party Walls with Main Buildir PON osed Foundations Party Walls ALLS ARE R	Segunda i unitaria de la constitución de la constit

130 Highland St. Location, the netwine quid detail must be come to com-TOTAL STREET, there are bosinder rate, there said before Miles miss, by they with the obbits Permit filled out by Permit number.

the sun of the winds of the party to the same of the s Has the work been completed in accordance with this application and plans filed and approved? Law been-violated? \_\_\_\_Doc. No. is aziraned of Fig. 1991 With product whele date barn mer mile diast ver. I but exciti - Alwer' to . Mills Way Violation removed, when Estimated cost of alterations, etc , 8

PERMIT MUST BE OBTAINED BIFORE BEGINNING WORLD

Inspector of Buildings.

Location, Ownership and <u>detail</u> must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

# Application for Permit for Alterations, etc.

,	To the Portland, September 5,1922	192
*	INSPECTOR OF BUILDINGS:	:
	The undersigned applies for a permit to alter the following described building:—  129-130 Highland Street Word 8 in fire-limits? 10	**********
	Location 128 Wichland St.	roet
	Name of Other or Action,	
	Concactory	
Descrip-	Material of Building is _ wood Style of Roof, pitch Material of Roofing, asp	na1t
lion of	Material of Building 192	• 10
Present	Cellar Wall is constructed of concrete gosts inches wide on bottom and batters to inches	on top. MI
Bldg	Underpinning is _ is inches thick; is _ feet in height.	· =
4	Height of Building 12ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,	<b>Z</b>
	What was Building last used for? barn No. of Families?	MUST
Ţ	What will Building now be used for?  Private garage	
भ ग्र	DETAIL OF PROPOSED WORK	O I
よりいつない	Cut in large door, new floors change barn into private garage for three cars	
<del>}</del>	no space to be lot, two feet from lot line.	- A
	ell to comply with the building ordinance	2
	,	
	Estimated Cost \$ 300.	
	•	p
	IF EXTENDE: JN ANY SIDE	
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk	
	No. of Stories high?. ; Style of Roof? ; Material of Roofing?	ĺ
	Of what material will the Extension be built? Poundation?	· · ·
	If of Brick, what will be the thickness of External Walls? inches; and Party Walls	inches.
	How will the extension be occupied? How connected with Main Building?	
	WHEN MOVED, RAISED OR BUILT UPON	
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations	•
	No. of feet high from level of ground to highest part of Roof to be?	
	How many feet will the External Walls be increased in height? Party Walls	
		, 114 **
	Minimum and the second of the	
	man.	
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REM	
	Will an opening be made in the Party or External Walls?	. Story.
	Size of the opening?  How protected?	
	How will the remaining portion of the wall be supported?	•
	Signature of Owner or Authorized Representative	

138-130 Highland St. FINAL REPORT

Has the work been completed in accordant this application and plans filed and appre

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Permit number Location 128-130 Highland

Permit filled out by

PERMIT GRANTED

September 5,1922 102

I MUST HE GULL NED BEFORE BEGINNING WORK

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

Description of Present

BIGAVAL REPORT

# Application for Permit for Alterations, etc.

To the	Portland, January 27, 1922 192
INSPECTOR OF BUILDINGS.	,
The undersigned applies for a perm	it to alter the following described building:—
Location 128-130 Highland Street	Ward, 6 in fire-limits, 200
Name of Owner or Lessee, William C French_	
" " Contractor, owner	the same of the sa
" " Architect	
Material of Building is. wood Style of Re	oof, pitch Material of Roofingasphalt
Size of Building is. 47ft feet long; 32	ft feet wide. No. of Stories, 28.
Cellar Wall is constructed of stone is	ft feet wide. No. of Stories, 21 minches wide on bottom and batters to inches on top necessarily inches thick; isfeet in height.
Underpinning is brick is in	- · ·
Height of Building. = 2824 Wall, if Brick; 1st,	
What was Building last used for? dwelling	8 No. of Families?
Must and unique now no used for.	<u>m</u>
DETAIL OF 1	PROPOSED WORK
"and in windows change ton floor in	o rent, changing partitions, two continuous
stairs, 5 feet in rear and 8 feet or	n one side
all to comply with the building or	linance
Ent to compay man the second	
•• •	
	Estimated Cost \$ 1500.
IF EXTEND	Estimated Cost \$_1500.
Size of Execusion, Trover of the	f? ; Muterial of Roofing?
1101 01 010101	Foundation?
Of what material will the Extension be built?	Walls? inches; and Party Walls inches.
If of Brick, what will be the thickness of External	How connected with Main Building?
How will the extension be occupied?	reet wide? ; No. of feet nigh above sidewalk?  if? ; Muterial of Roofing?  Foundation?  Walls? inches; and Party Walls inches.  How connected with Main Building?  AISED OR BUILT UPON  uilt upon? Proposed Foundations
	wilt mean? Proposed Foundations
No. of Stories in height when Moved, Raised, or B	
No. of feet high from level of ground to highest part	in height? Party Walls
How many feet will the External Walls be increased	in height?
	p. 4 - 1941 - *
NEE as detailed to the f	• "
***	
IF ANY PORTION OF THE EXTE	RNAL OR PARTY WALLS ARE REMOVED
Will an opening be made in the Party or External	Walls? in Story.
Size of the opening?	How protected?
- we the supplementation of the wall be supp	orted?
Signature of Ov	mer or William & Olrenog
/ Authorized Repre	voer or William & Arena 4 Address 5-83 Man & Mestbrook
	- <del>-</del>
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128-30 Highland St. FINAL REPORT

Has the work been completed in accordance with this application and plans filed and approved?

Law been violated? Doc. No.

Nature of violation? .....

Violation removed, when?... Estimated cost of alterations, etc , §

Inspector of Buildings.

PERMIT MUST BE DBTAINED HEFORE BEGINNING WORK

PERMIT GRANTED

January 27,1922

Permit filled out by

Location 128-130 Highland



## APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date August 8 , 19 83 Peccipt and Permit number B 08299
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to ma	Maine:
Maine, the Portland Electrical Ordinance, the National St. 128-130 Highland St.	al Electrical Code and the following specifications:  - 3rd floor
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK:  David Cressey  OWNER'S NAME:  David Cressey	ADDRESS. Westbrook, Maine
חושו פייכ	الم المراه ا
Receptacles Switches Plugme	old ft. TOTAL 1-30
	ot strip) TOTAL
Strip Flourescent ft	the Stript TOTAL
Overhead X Underground Temp	orary TOTAL amperes 200 1.50
MOTORS (number of)	orary TOTAL amperes 200 3.00 1.50
Fractional	
1 HP or over	
RESIDENTIAL HEATING: Oil or Gas (number of units)	
Oil or Gas (number of units)  Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING:	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler) Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kv	ws
APPLIANCES. (number of)	<b>v</b>
Ranges X	Water Heaters Disposals
Cook Tops Wall Ovens	Disposals Dishwashers
Dryers	Compactors
Fans	Others (denote) 4.50
MICCELL ANDOLIS. (number of)	
Description Description	
Transformers Air Conditioners Central Unit	
Air Conditioners Central Unit Separate Units (windows)	
Separate Units (windows) Signs 20 sq ft. and under	
Over 20 sq. ft.	
Swimming Pools Above Ground In Ground	
Fire/Burglar Alarms Residential	
Commercial	
Heavy Duty Outlets 220 Volt (such as welder	rs) 30 amps and under over 30 amps
Circus, Fairs, etc.	
Alterations to wires	
Rep ir after fire  Emagency Lights, battery	······ ···· <u>-</u>
Emergency Generators	
	INSTALLATION FEE DUE.
FOR ADDITIONAL WORK NOT ON ORIGINAL P FOR REMOVAL OF A "STOP ORDER" (304-16.b)	MOMAL AROUND DUP: 17.00
will call on service, rest is rea	setsing will be all the set of
INSPECTION	1.4
T C T TITO Charles	or Will Call
ADDRESS: RFD # 2 Box 283	Gorham
TEL.: 892-6 A	SIGNATURE OF CONTRACTOR:
MASTER LICENSE NO. 02459	- SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	- John many
INSPECTOR	COPY - WHITE

OFFICE COPY -- CANARY CONTRACTOR'S COPY -- GREEN

ELECTRICAL INSTALLATIONS — Permit Number 8299

Location 128-130 High land St

Owner D: Creasey

Date of Permit 8-8-83

Final Inspection 9-6-53

By Inspector Little Permit Application Register Page No 155 PROGRESS INSPECTIONS: INSPECTIONS: Service CODE COMPLIANCE COMPLETED DATE -6-57

	and the forther than the same		43		· - ;	Department of Human Services Division of Health Engineering		
	PLUMBING PROP	EAPPLICAT			2/23/20	(207) 289-3828		
	Plantation	dand						
	xivision Lot # 1/3 / PROPER	TY OWNERS NAM	「人」の	<u></u> }	HHH (	)5170 ***		
	* Dinon	First:	there.	1 E L 8 124 18.	3	\$ FEE		
<u></u>	Applicant Name: 770	la an	a J	Local Prombing Inspector Syriatu	. L	RI # Batto		
toy Ow	ing Address of mer/Applicant (if Different)	Drondum.	2 S.P					
	Owner/  i certify that the information submit inowledge and understand that any i	nt (and		Caution: Inspection Required    Title inspected the Institution surported above and found it to be in				
	Plumbing Inspector to deny a Permit.			figive inspected the installation authorized above and found it to be in compliance with Marija Plumping rivies.    Constituting inspector Synature   AUB 300				
	Signature of Own		Date P E P &	LITE NEORMATION	Inspector Signatur			
	This Application is for	Type Of Str		7.5.5.7.7.7.	Plumbing To Be installed By:			
	1. [] NEW PLUMBING 1 法知			ING	1. 🔀 MASTER PLUMBER 2. 🗆 OIL BURNERMAN			
	2. TO RELOCATED PLUMBING	2. [] M 3.†⊠⊾MULTIPLE		MCBILE HOME	3. 🖂 MFG1	3. 🔲 MFGTD. HOUSING DEALER/MEČHANIĆ 4. 🔲 PUBLIC UTILITY EMPLOYEE 5. 🔲 PROPERTY OWNER		
i garte	•	4. OTHER	•	•	_			
		<u> </u>			LICENSE #			
	Number Hook-Ups And	Piping Relocation	Number	Column 2 Type of Fixture	Number	Column 1 Type Of Fixture		
-	HOOK-UP: to put	e the connection	<u></u>	Hosebibb / Silicock	_ <i></i>	Bathtub (and Shower)		
7	is not regulated ar the local Sanitary			Floor Drain Urinat	<del>                                     </del>	Shower (Separate)		
	To the second se	Aulatian araba refere	<del>                                     </del>	Orinking Fountain	1 1	Wash Basin		
, <sub>25</sub>		HOOK-UP: to an existing subsurface wastewater disposal system.		Indirect Waste	1	Water Closet (Toilet)		
-	A ph -			Water Treatment Softener, Filter, etc.	<del></del>	Clothes Washer		
<b>:</b>		TION: of sanitary		Grease/Oil Separator		Dish Washer		
<b>∮</b> ***	linea, draina, and	bibing annions	i .	Dental Cuspidor		Garbage Disposal		
	new fixtures.	-	<del>   </del>	· · · · · · · · · · · · · · · · · · ·	<del></del>	, , , , , , , , , , , , , , , , , , , ,		
	State of the state	- -	<del> </del>	Bidet		1-35		
	Hook-Ups (Su	<u> </u>		Bidet Other:	1 2	Water Heater		
A Commence of the commence of	State of the state	<u> </u>		Bidet	3	Water Heater Fixtures (Subtotal) Column 1		
	Hook-Ups (Su	)	Y.	Other: Fixtures (Subtotal) Column 2	3	Water Heater  Fixtures (Subtots)  Fixtures (Subtots)  Column 2		
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	Hook-Ups (Su	SËE PERM	LCŲĻATIŅ	Other: Fixtures (Subtotal) Column 2	3 1,3 1,1 1,1/2 1,2	Water Heater  Fixtures (Subtotal)  Fixtures (Subtotal)  Column 2  Total Fixtures  Fixtures Fee		

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May 3, 1985

Mr. Sam Hoffses Chief of Inspection Services City Hall, Room 315 389 Congress Street Portland, Maine 04101

Dear Mr. Hoffses,

Pursuant to your request, I am writing this letter to serve as Official Notificiation by you that the dwelling located at 128-130 Highland Street, Portland, 'aine is a legal Three-Family dwelling in your opinion.

As you will recall, I have produced an "Application for Permit for Alterations" dated January 27, 1922 of which I have enclosed a copy for your records. It was your opinion that this application proved that the appropriate steps were taken at that time by the owner in making legal the third unit of the subject dwelling for occupancy purposes.

I have enclosed a duplicate of this letter. I have signed the original for your records and ask you to sign the copy for my records. Your signing of the copy shall then serve as legal notification as outlined in paragraph one above.

I greatly appreciate your time and consideration in this matter.

Sincerely yours, Debaah a. Whittet-Deborah A. Whittet

Date

Sam Hoffses, Chief of Insp. Services



**AMERICAN REALTY** 

128 Brighton Avenue Portland, Maine 04102

775-3425

Lach office independently owned and operated

WANTED STATES



incution, Ownership and detail must be correct, complete and legil.



Separate application required for every building. Plans on st be filed with this application

Portland, Jamery 27,1922

192

prepartor of arm bives.

The undersigned applassor a permit to after the following is a relad building

in fire limit 2 20 128-130 Right and Struct Ward.

Address 128-130 gighlind William C French Name of Owner or Leven.

OTHER Contractor. ...

Architecta title of feed, pitch Molecular Building is wood

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Litter Wall Leconstruction at the inches thick is talegemente brige y at a Phek astala

Height of Bullion. When was Buildight and a temperat (5 families

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all to comply with the huilding ordinance

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WHEN MOVED, RAISED OR BUILT UPON

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Inspection Services Samuel P. Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

## CITY OF PORTLAND

July 24, 1991

Thomas Rollins 3 Winnocks Neck Scarbe ough, ME 04074

Re: 128-130 Highland Street (123-F-018)

Dear Mr. Rollins:

It appears that property you own at 128-130 Highland Street is being used as a lodging house. The sleeping rooms on the second floor require a second approved means of egress. Lodging houses also require enclosed vertical openings, I hr. self-closing doors and manual pull stations. Exit signage and emergency lighting is also inadequate for use as a lodging house. The items listed above should not be consider. the only items necessary to comply with life safety violations.

This department must post the first and second floors against occupancy if these safety matters are not attended to within ten (10) days of receipt of this letter.

Sincerely,

Mark C. Mitchell

Sode Enforcement Officer

cc: Samuel Hoffses, Chief of Inspection Services William Giroux, Zoning Administrator Lt. Wallace Garroway, Portland Fire Prevention Officer

/kb





## CITY OF PORTLAND, MAINE





P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

March 26, 1991

Mr. Thomas Rollins 3 Winnocks Neck Scarborough, ME 04074

Re: 128-130 Highland Street - 123-F-18.

Mrs. Glenick's Apartment.

is an additional of the second

Dear Mr. Rollins:

A lead paint inspection was made of the above mentioned unit, 3/25/91. Lead paint was found on all woodwork throughout the dwelling unit.

It is required that this violation be corrected within 30 days of receipt of this letter.

If there are any questions, please do not hesitate to call this office, 874-8300. My extension is 8697. The best time to reach me would be in the morning before 9:00 a.m.

Sincerely,

Arthur Rowe

Code Enforcement Officer

AR/jmt

Inspection Services
P. Samuel Hoffses
Chief



Planning and Urban Development Joseph E. Gray Jr. Director

I will common by the comment

**JANUARY 09, 1997** 

CITY OF PORTLAND

DASCH DAWN A & MATTHEW G 128 HIGHLAND ST PORTLAND ME 04103

> Re: 130 HIGHLAND ST CBL: 123- - F-018-001-01

**DU**: 3

Dear Mr. & Mrs. Dasch:

You are hereby notified, as owner or agent, that an inspection was made of the above-referenced property. Violations of Article V of the Municipal Ordinance (Housing Code) were found as described in detail on the attached "Housing Inspections Report".

In accordance with the provisions of the above-mentioned Code, you are hereby ordered to correct those defects within sixty (60) days. If you are unable to make such repairs within the specified time, you may contact this office to arrange a satisfactory repair schedule. If wedo not hear from you within ten (10) days from this date, we will assume the repairs to be in progress and, on reinspection within the time set forth above, will anticipate that the premises have been brought into compliance with the Housing Code Standards.

Please Note: You should consult this department to insure that any corrective action you should undertake compiles with the building, plumbing, electrical, zoning and other Articles of the City Code.

Please contact this office if you have any questions regarding this order.

Your cooperation will aid this department in its goal to maintain decent, safe, and sanitary housing for all of Portland's residents.

Sincerely,

Merie Leary

Code Enforcement Officer

Muli Leay

Tammy Munson

Code Enfc. Offr./ Field Supv.

## HOUSING INSPECTION REPORT

Location: 130 HIGHLAND ST

Housing Conditions Date: January 9, 1997

Expiration Date: March 10, 1997

Items listed below are in violation of Article V of the Municipal Codes, "Housing Codes", and must be corrected before the expiration date:

1. INT - CELLAR - 108.40
STAIRS ARE MISSING A RAILING
2. INT - CELLAR - FLOOR - 114.30
OIL LINE IS EXPOSED
3. INT - CELLAR - 113.50

CEILING HAS LOOSE ROMEX

4. INT - CELLAR - REAR - STAIRWAY 108.20

CEILING LACKS A ONE-HOUR FIRE RATING

5. INT - CELLAR - FRONT - 108.20

CEILING LACKS A LALLEY COLUMN

6. INT - 2ND FLR - APT #1 - REAR BEDROOM 108.30

WINDOWS ARE MISSING SILLS & CASINGS

7. EXT - 3RD FLR - APT #3 - 115.20 REAR EXIT LACKS A WALKWAY WITH RAILINGS & BALUSTERS

PRIORITY VIOLATIONS: #'s 4, 5, 7

Inspection Services
P. Samuel Hoffses
Chief



Planning and Urban Development

Joseph B. Gray Jr.

Director

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JANUAR / 9, 1997

## CITY OF PORTLAND

DASCH DAWN A & MATTHEW G 128 HIGHLAND ST PORTLAND ME 04103

> Re: 130 HIGHLAND ST CBL: 123- - F-018-001-01

**DU: 3** 

Dear Mr. & Mrs. Dasch:

During a recent inspection of the property owned by you at the above-referred address, it was noted that smoke datectors were missing/inoperable in some locations.

25 MRSA 2464 required that approved smoke detectors be installed in each apartment in the immediate vicinity of the bedrooms. When activated, the detector shall provide an alarm suitable to warn the occupants within the individual unit. Failure to comply with this stalute may result in a fine of up to \$500 for each violation.

Reinspection of your property will be made in twenty-four (24) hours. Lack of compliance will result in referral of the matter for legal action.

Loss control is a responsibility of your management. Our observations are intended to assist you. Recommendations are a result of conditions observed at the time of our visits. They do not necessarily include every possible loss potential code violation, or exception to good practice.

Please read and implement the attached formal code interpretation or determination - Number 93-1 - March 10, 1993 - from the State Fire Marshall's office.

Sincerely,

Meeti Geory Merle Leary

Code Enforcement Officer

Tammy Munson

Code Enfc. Offr./ Field Supv.

Tommy Mansen