



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date 8-3, 1979 Receipt and Permit number A28915
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical Maine, the Portland Electrical Ordinance, the National Electrical	installations in accordance with the laws of Code and the following specifications:
OWNER'S NAME: <u>Jim Messer</u> ADDRESS	: same FEES
	* # # #
OUTLETS: Receptacles Switches Plugmold	ft TOTAL
PIVTIDES: (number of)	
Incandescent Flourescent (not strip) TC	TAL
a fi	
SERVICES. Overhead Underground Temporary METERS: (number f)	
Overhead Underground Temporary	TOTAL amperes
METERS: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING: Oil or Gas (number of units)	
Oil or Gas (number of units)	********************
Electric (number of rooms)	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	
Ranges Water He	aters
Cook Tops Disposals	
Wall Ovens Dishwash	ers
Comparts	7/s
Fans Others (d	enote)
TOTAL	
MISCELLANEOUS: (number of) Branch Panels (Installed new of	3.00
Branch Panels Installed new	<u> </u>
Transformers	······································
Air Conditioners Central Unit \	
Separate Units (windows) Signs 20 sq. ft. and under	
Over 20 sq. ft	
Swimming Pools Above Ground	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
In Ground	
Fire/Burglar Alarms Residential	
Commercial	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps	and under
over 30	amps
C'reus, Fairs etc.	
Alterations to writes	
Repairs after fire	
Engreency Lights battery	
Emergency Generators	STALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DOB.
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE: 3.00
INSPECTION:	
Will be ready on 8-3, 1979, or Will Call	
CONTRACTOR'S NAME: M & M Elec.	
CONTRACTOR'S NAME: M & M Elec. ADDRESS: 16 Cheverus Rd. 2 Cape I	liz. Mo.
TEL: 767-2411	<u> </u>
TEL: 767-2411 MASTER LICENSE NO.: On File SIGNAT	ure of contractor:
LIMITED LICENSE NO.:	y Maiorano

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		3	Date	19 <u>. </u>
			Receipt and Permit numb	
To the CHIEF ELECTRICAL INSPEC	TOR, Portland, Me	nina.		
The undersigned hereby applies for the Portland Electrical Ordinance, the N	a permit to make	electrical installutions	in accordance with the	laws of Maine
	MINOUNI PIECESTURES	Code and the following	specifications:	
OWNER'S NAME. Bruce Trac	r Street			·
OUTLETS: (number of)	<u>-1</u>	ADDRESS:	ue	·
Lights2				
Receptacles				
Switches				FEES
Plugmold (num	ber of feet)			
TOTAL				3.00
FIXTURES: (number of) Incandescent				
	ot include strip flu	^		
TOTAL		-		
Strip Fluorescent, in feet				
SERVICES.				
Permanent, total amperes 10	<u>o</u>		• • • • • • • • • • • • • • • • • • • •	3.00
METERS: (number of)			• • • • • • • • • • • • • • • • • • • •	50
MOTORS: (number of)				
Fractional 1 HP or over	• • • • • • • • • • • • • • • • • • • •			
RESIDENTIAL HEATING:	***********			
Oil or Gas (number of units) Electric (number of rooms)	· ·· ·····		********	
COMMERCIAL OR INDUSTRIAL HEA	ATING:		*******	
Oil or Gas (by a main boiler)				
(cordi marmort of 242)		• • • • • • • • • • • • • • • • • • • •		
APPLIANCES (number of)				_
Ranges Cook Tops		Water Heaters		
Wall Ovens		Disposals Dishwashers		
Dryers		Compactors		
Fans		Others (denote)		
TOTAL	• • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		1_50_
MISCELLANEOUS: (number of)				
Branch Panels Transformers				
Signs		· · · · · · · · · · · · · · · · · · ·		
Fire/Burglar Alarms				
Circus, Pairs, etc.				
				
Heavy Duty, 220v outlets	<u> </u>			
Emergency Lights, battery				·
Emergency Generators				
COD ADDITIONAL MARKET		INSTALLATIO	ON FEE DUE:	
FOR ADDITIONAL WORK NOT ON O	RIGINAL PERMI	T DOUBL	E FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" FOR PERFORMING WORK WITHOUT	(304-16.b) A PEDMIT (304	0)		
	77 EXMIT (304	TOTAL AM	OUNT DUE:	8.00
INSPECTION:			CONT DUE;	
Will be ready on	_, 19; or Will C	ыxx		
CONTRACTOR'S NAME: _ Paul F.	DeBevoise			
ADDRESS: <u>55 R P1</u>	easant Hill	Road, Falmouth		
TEL.: <u>/9/-50/</u>	2	/		
MASTER LICENSE NO.:	 :	signature of con	FRACTOR:	
LIMITED LICENSE NO.:	 .	Lerney V.	He Recoin	
	INSPECTO	Dr. CON	- House and the second	
	Mareisty	πο CUPY		

9 Cedar Street

Dec. 8, 1971

Edward T. Keating 102 Exchange Street

Dear Mr. Keating:

Captain Gerber of the Fire Department and myself made an inspection of your building on Dec. 1st, and we found that it would be necessary if you change from 9 families to 12, that additional means of egress would have to be provided, which would probably be best done by adding a fire escape.

We will need a new layout plan of this building drawn to scale showing all doors, windows and rooms with each room labelled and showing all stairways plus the new proposed means of egress either by fire escape or how it will be provided within the building. We will also need a plot plan showing the location of this building on the lot with parking for 3 additional cirs plus the parking now existing.

Very truly yours,

A. Allan Soule Assistant Director

λAS:m

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APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, November 24, 1971

Location 9 Cedar Stree	<u>t </u>	Within F	ire Limits?	Dist. No	
Owner's name and address	Edward T. Ke	ating, 102 Exchange	St.	Telephone	
Lessee's name and address				•	
Contractor's name and address					
Architect					
Proposed use of building					
Last use	_				
Material frame No. stories					
Other buildings on same lot				-	
Estimated cost \$				Fee \$ 5.00	
		escription of New Wo	rek	TO QUILDING	
ine name of the neuting contractor.	PERMIT TO B	E ISSUED TO	ΔM		
Is any plumbing involved in this was connection to be made to public	Det vork? ye	ails of New Work Is any electrical w If not, what is pro	ork involved in toposed for sewag	;e?	
Is any plumbing involved in this w Is connection to be made to public Has septic tank notice been sent?	Det vork? ye	ails of New Work Is any electrical w If not, what is pro Form notice sent	ork involved in toposed for sewag	e?	
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	PERM	IT TO	NSTALL PLUMBING		
	Addr	ess 77 /	odar Stroot	PERMIT NUMBER	1843
Devis	instal	llation ro	Frankliker		
Date Issued 6/18/69	l Owne	er of Bldg	: Mr. John Tamesian		
· •	Own	er's Addr	SS: 99 Callan Street		`
Portland Plumbing Inspector	Plum	ber: Port	land Cas Light Cornery	Date: 6/19	/66
By ERNOLD R GOODWIN	NEW	REP'L.]	NO	FEE
App. First Insp.	<u> </u>		SINKS		
App, rust map.			LAVATORIES		
Date			TOILETS		
Ву			BATH TUBS		
			SHOWERS		<u> </u>
App. Final Insp.			DRAINS FLOOR	SURFACE	
Date DITURE By Truing		3	HOT WATER TANKS		2.00
By Siling		_	TANKLISS WATER HEATI	ERS -	2100.
Sy Sylving State of the State o	1		GARBAGE DISPOSALS		
Type of Bldg.			SEPTIC TANKS		
☐ Commercial			HOUSE SEWERS		
Residential		1	ROOF LEADERS		
☐ Single		 	AUTOMATIC WASHERS		
Multi Famil	1		DISHWASHERS		
☐ New Consti on			OTHER		
Remodeling					
		<u> </u>		TOTAL	2.00

Building and Inspection Services Dept.: Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 5. 7. 7.5. 7
	Issued 6/22/66
	Portland, Maine
	To the City Electrician, Portland, Maine:
	- a the transfer of a partie to install wires for the purpose of conducting elec-
•	The undersigned hereby applies for a perint to initial water for the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
	(This form must be completely filled out - Minimum Fee, \$1.00)
	Owner's Name and Address
	Contractor's Name and Address
Oder-	Le of Building
paer.	Number of Families Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations
	Description of Wiring: New Work
	Reference Defition for
• •	Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
	No. Light Outlets
	FIXTURES: No Light Switches Fluor. or Strip Lighting (No. feet)
	SERVICE: Pipe
	METERS: Relocated Added Total No. Meters
	METERS: Relocated
	The UD
	HEATING UNITS: Domestic (Oil) No. Motors
k.	Electric Heat (No. of Rooms)
	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
	Elec. Heaters Watts Enter Cabinete or Panels
	Miscellaneous Watts Extra Cabinets or Panels
	Transformers Air Conditioners (No. Units)
	Will commence
	Amount of Fee \$ 2
	Signed of the state of the stat
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. 19.	2 cm the control of t
. L. A. 1. V.	VISITS: 1
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· -	REMARKS:
	7-Vachus
, < 3	INSPECTED BY (OVER)

CS 163

1 3	Date 4	Add	lála	9 Cedar St	**	SPORT.
,₹,	issued 25				- 1jt 3	No.
1.	PORTAND PRIMITIO		or of		و وهو است. د خت	The state of the
•	By J. Wolch	Owr	er's A	dress: 9 Coder Street		3 4
		= Plum	beri	LEGAL CO. Pro A.		190.32
1	APPROVED TRST INSPECTIO	NEW	REP'L	PROPOSED INSTALLATIONS Date:	_3[15/62
. 2.	Dole 3-15-61			PINKS	MUMBL	PEE
	And 44 - 1 - 1 - 1			LAVAIORIES	-	<u> </u>
	BY JOSEPH P. WELC	⊿ ∥		TOILETS	·	
•	APPROVED FINAL INSPECTIO	Ň		BATH TUBS	<u>} ——</u>	ئیے۔ ۔
		ÍI		SHOWERS	·	
	Dates 3-15-61	_		DRAINS	 -	
ί	a BSERU A			HOT WATER TANKS	 -	255
;	TYPE OF BUILDING	±		TANKLESS WATER HEATERS	 	140, 12, 12.
	COMMERCIAL			GARBAGE GRINDERS	 -	* **
	RESIDENTIAL			SEPTIC TANKS	<u> </u>	
	SINGLE	i		HOUSE SEWERS		·
	MULTI FAMILY	 		ROOF LEADERS (conn. to house dealer)		
	NEW CONSTRUCTION		\mathbf{I}	Replace land Bends		2.0
		<u> </u>	!		<u> </u>	<u> 9 2 y</u>
	SM 17-53 C PORTLA	IND HE	ALTH	DEPT. PLUMBING INSPECTION		320
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m white or a more way of	EMODELING SM 13-43 C PORTLA	ND HE	ALTH	DEBT	Tota	\$ 2

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APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class Application 1988

Obligation

To the INSPECTOR OF BUILDING	S. PORTLAND, MAINE	In a position
The andmain 11		·
in accordance with the Laws of the State specifications, if any, submitted herewith a	or to think to erect alto experience to the form of the Building Code and Zoning Ordina; and the following specifications:	ollowing building structure equipment
Location O Code C	ina the following specifications:	need the Cuy of Portland, plans and
Owner's name and address Walter D	and the jollowing specifications: Within Fire Limination, 187 Hiddle Street	ilisi vės rimar.
Contractor's name and address Voress	ier & Jones Co., 33 Pearl Street	Telephone
Last use		No familie and a
Material Wood No.		
Other buildings on same 1	HeatStyle of roof	Posses
Estimated cost & Lac	HeatStyle of roof	Rooting
		Fee \$ 2:00
To arout water or	eneral Description of New Work	
to erect metal fire escape th	ird floor to ground on side of buil	
	o man ou occo or bar.	toing as per-plan,
		* ************************************
		7
		*
		-
Chief orter 5/24/10	from from a fit, on good of diade installation of healing apparatus which is to T TO BE ISSUED TO Hegquier & Jos Details of New Work	CEPTURE ATT ON
2 16 0		REGIANEMENT ACTUP "C"
His manual of required	from track after on and a	3 / //
the name of the heating contract.	lude installation of heating abbaratus entire in	- sea person
PERMIT	T TO BE ISSUED TO Megquier & Jos	nes Co. 21286
Is any plumbing tours	Details of New Work Is any electrical work involve If not, what is proposed for	time to Prolitical 3/31/
Is connection to be made to make	Is any electrical work involve	of in this well-
Height average and	Is any electrical work involve If not, what is proposed for	SCWage)
Size front	Height average grade to highest posteriessolid or filled land?	point of a contract of the con
Material of four test	o. storiessolid or filled land?	point of 1001
Material of foundation	Height average grade to highest postoriessolid or filled land? Thickness, top bottom Height	earth or rock?
Kind of underpinning	Thickness, topbottom	. cellar
No of alti-	Doot Roof covering Chimneys Of lining	1 nickness
Material of c	2himneya of lining Kind o	
Corner - Kind	Dressed or full size? Girt or ledger board?	or neatfuel
Ciriler posts Sills	Girt or ledger board?	
Stude County Size Colum	this under girders Size Size	Size
Study (outside walls and carrying partitions)) 2x4-16" O. C. Bridging in every floor and fla	Max. on centers
Joists and raiters: 1st floor	2nd, 3rd	t roof span over 8 feet.
On centers: 1st floor	, 2nd , 3rd	, roof
Maximum span: 1st floor	, 2nd , 3rd , 3rd , 3rd , 3rd	, too!
it one story building with masonry walls, thi	ckness of walls?	roof
	If a Garage	height?
No. cars now accommodated on same lot.	4. •	** *
Will automobile repairing be done other than	minor require to asset 111	cars to be accommodated
ROVED:		roposed building?
- 4	Miscellane	Ous
311-17-11	Will work require disturbing of any tre	90 OR a public -4
range to structure.	the shove	marele a mana-
Chiese of the days of	see that the State and City requirer	nents pertaining there's
man and the second of the second of	observed? yes	beremming thereto are

APPROVI

Walter Damon hegquier & Jone Co.

Signature of owner by:

INSPECTION COPY

4.24.52 Gratatat. 1. 1700 20 .7 64 श्रामे कर्न with the V tooy liberty Other bai dings on sar e lor Espristed rost 3_ACAL. -7.5/8 Fiz theream established in the control of the Williams of the 1880. " & " UT' 1 ice Work פערנת הו דהי א' Sica, front_ . 70 Lu . " notton" ... 1 2011 'AL'T Material of fourth on Moterial of workers are Franks tor : r : ind 14 19 3 \$2 FA lan. word da! the me need le one story landfact with as are wit Tall & to the 2 think

NOTES

CITY OF PORTLAND, MAINE

Department of Building Inspection

To:Oliver T. Sanborn Chief of the Fire Department

From: Warren McDonald Insptr. of Bldgs. (date) <u>March 28, 1952</u>

While our two departments have done a good job of coordination under the Safety Ordinance--yours issuing the orders after inspection and ours issuing permits for improvements to be made, --

The confusion on the part of many people, who come in here, as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the work done, only to have your inspector find that the situation did not then satisfy your order under the law,

And, the fact that you are permitted under the Building Code

And, the fact that you are permitted under the Building Code to exercise discretion as to details of means of egress in an existing building where there is no substantial increase in number of persons accommodated, while we must proceed under the precise terms of the Code unless deviation in this connection is approved by jourself-

leads me to the belief that each situation ought to be checked before any permits are issued, presumably by the inspector in your department who made the inspection on which the original order was based, to see:

- 1. If the work contemplated will completely satisfy the order.
- 2. To see, if possible, whether or not there may be some more economical way of satisfying the order, and, if so, to recommend that way to the owner.

To that end there is attached for your consideration applications for permits at the above location.

Remarks relating to this particular job:

Will the arrangement shown on accompanying plan satisfy the requirements of your order of 5/24/48 for a second means of egress from the front apartments in the second and third stories of this building?

Warren 711 Donald
Inspector of Buildings

. 4.00



FILE IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPME '7

Portland, Maine, February 13, 1947

€ - 18

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 Moine, the Building Code of the City of Portland, and the following specification:

11 Cedar Street

Use of Building Dwe' ing house No. Stories 2

Name and address of owner of appliance Angan Eprotainanti John Tarpinian. 11 Gedar St. Installer's name and address N. A. Brun-, 235 Franklin Street

Telephone 4-4236

General Description of Work

To install

cil burning equipment in connection with steam heating system,

IF HEATER, OR POWER BOILER

Location of appliance or source of heat

Type of floor beneath appliance

If wood, how protected?

Kind of fuel

Minimum distance to wood or combustible material, from top of appliance or casing top of furnece

From top of smoke pipe

From front of appliance

From sides or back of appliance

Size of chimney flue If gas fired, how vented?

Other connections to same flue

Rated raximum demand per hour

IF OIL BURNER

Name and type of burner

7 ork

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

Will operator be always in attendance Type of floor beneath burner Location of oil storage

Concrete cellar

Number and capacity of tanks

1-275 Fel.

If two 273-gallon tanks, will three-way value be provided?

Will all tanks be more than five feet from any flame? yes Total capicity of any exising 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 appliance

From sides and back

From top of smckepipe

Size of chimney flue

Other connections to same flue

Is hood to be provided? If gas fired, how vented?

If so, how vented?

Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee anclosed? 2,00 building at same time.)

(\$1 00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

APPROVED. 14.47 (AFTIN

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

INSPECTION COPY

Signature of Installer M. G. Buens

		•	-	-	17
Enter the second second	-				 !
Permit No. 47/ 252					
Exation / Cedar St.					
Owner John James					
2/15/42					
OT TOMOLETIKE				· 	
100000000000000000000000000000000000000	•				
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Vest Pre- Vest Pre- Prenty a Suppress A Name A Name Test Light Control					
The Court Heat					
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The Manual of Lane					
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(a) (b) (final)				<u> </u>	
16 I-stuctus Carl					
3.23.47 hix at home					
3.23.97 MAIN 1812	•				
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			y	-4	

. .



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT 1939

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, Febr	usiv 2, 1939
The undersigned hereby applies for a permit to insta accordance with the Laws of Maine, the Building Code of t	ill the following heating, cook he City of Portland, and the p	ing or power equipment in following specifications:
Location 9 Crear treet Use of Build		
Name and address of owner P. W. Whiteomb. 9 Ged-	er Street	Ward
Contractor's name and address. The Boyd Corporation,	175 Videls st	Talastana a com
General Descrip	otion of Work	NG TIFKATION BEAURITATE
General Descrip To install.011 Euroing Equipment in connection will IF HEATER, POWER BOILE	th existing steam boot	
IF HEATER, POWER BOILE	R OR COOKING DEVICE	BUTTHE OF WILE !
Is heater or source of heat to be in cellar? yes If not, wh		
Material of supports of heater or equipment (concrete floor or		
Minimum distance to wood or combustible material, from top o		
from top of smoke pipe, from front of heater_	from sides or ba	ck of heater
Size of chimney flueOther connections to same flue	<u> </u>	
IF OIL BU		, ,
Name and type of burner Dolas	abeled and approved by Underw	riters' Laboratories ?
Will operator be always in attendance?T	ype of oil feed (gravity or pro	essure)_progente
Location oil storage basement N	0. and capacity of tanks 1 -	275 201:
Will all tanks be more than seven feet from any flame?_Yea.H	ow many tanks fireproofed?	
Amount of fee enclosed? 1.60 (\$1.00 for one heater, etc., building at same time.)	, 50 cents additional for each ad	lditional heater, etc., in same
INSPECTION COPY Signature of a	intractor J. S. Brigd.	3742

Asgust 9,1936.

F. A. Henry ("m any 537 Congress I me", lordon Maine.

Att:Mr. A. J. Bird

Dear Sir:-

heforring to the application which you have filed in the name of Mrs. J. Frost for a building possit to cover the resoluting of her bailding at (9 Color Street, some odd filese) information will be necessary before the possit can be issued.

through the most. These vents may be of elect sutal if they are to be expessed to view to their entire holds. It old be necessary for you show the manner of venting these ranges enther on the plan or by a chert specification. A copy of the ordin noo in this perticular is enclosed.

in the rear. It is necessary that the gauge attached to this building from the tenescent house. I believe that the climination and recovally of the stall marrest the tenescent house will answer the Pire Begurtalated requirement on the score.

It is necessary that a faming plan of the first floor so it is proposed, be familiated to this department at live and dead loads of considerable size are developed in this three stories of tenescent mouse occupancy.

The building ordinate requires that all stairs between the first flar and the cellar be enclosed with a fire resistive partition is absorbed partition. Its absorbed a self-slowing or asterable-fire door at the better of each such enclosure.

it would be appreciated if you won properly so we desire to keep the building the possible.

Copy to:

Total tr



Application for Permit for Alterations and Miscellaneous Structures

	CLASS OF BUILDIN	G OR TYPE OF S	. " "		
To the INSPECTO	R OF BUILDINGS, P	Porti	land, Maine, Aux	niet 6/26	19
The undersigned	ed hereby applies for a pe as of the State of Maine,	rmil to alter the follow	wing described built	lding clure according t	o the followi
Location 9 Cod		Ward		-	no
Owner's name and	ting (Tree H.	J. Frank, 9 Leads	p . t		
Contractor's name a	and address? F. A.	Amery Congany,	537 Congress S	it -	
Architect's name an			7	·····	
Last use of building			No. Famili	3	
	lding? torocout		No. Famili		
_	Descripti	ion of Present	Building		_
Material WOIM	No. of Stories	Style of Ro	of pitch	Roofing	sluve
olla ond stairs of	General D Exist fit throw attains a cut two chimneys three oteries their sed our rings throu subsect with a tight of the bottom. A of the building sil	a.noet to a nrice rivata (hrage no	e ooch nicht i	in the other	o recpone
	Size of N	New Framing 1	Members		
Corper posts ?	Sills ?	Rafters or roof	beams?	on center i	7
Material and size of	colµmns under girders?	·		On center?	
Ledger board used ?	Size?	Studs (outside walls	s and carrying o	artitions \ 2 v 4	16/10 0
30 3 40 50 4	man Dilliani	_		with the state of	, 10 O.C
sinders 6" x 8" or la e all one piece in cr	rger. Bridging in every	7 floor and flat roof s	pan over 8 feet.	Sills and corr	ner posts wil
Floor timbers:	oss accioni		pan over 8 feet.	Sills and corr	ner posts wil
one piece in et	1st floor	, 2nd	span over 8 feet.	Sills and cor	ner posts wil
Floor timbers:	lst floor	, 2nd , 2nd	pan over 8 feet, 3rd	Sills and corn , 4th	ner posts wil
Floor timbers: On centers:	lst floorlst floor	, 2nd , 2nd , 2nd	pan over 8 feet, 3rd, 3rd, 3rd	Sills and corn , 4th	ner posts wil
Floor timbers: On centers: Span:	lst floorlst floorlst floorlst floorlst or :	, 2nd , 2nd , 2nd 2nd Class Cons	pan over 8 feet, 3rd, 3rd, 3rd struction	Sills and corn , 4th	ner posts wil
Floor timbers: On centers: Span: External walls	Ist floor Ist floor Ist floor If 1st or :	, 2nd	pan over 8 feet, 3rd, 3rd, 3rd struction	Sills and corn , 4th	ner posts wil
Floor timbers: On centers: Span: External walls	Ist floor Ist floor Ist floor If lst or :		pan over 8 feet, 3rd, 3rd, 3rdstruction	Sills and corn , 4th	ner posts wil
Floor timbers: On centers: Span: External walls arty walls thic	lst floorlst floorlst floorlst floorktess { lst storylst storyOther De		pan over 8 feet, 3rd, 3rd, 3rd struction	Sills and con , 4th, 4th	ner posts wil
Floor timbers: On centers: Span: External walls arty walls Co be erected on soli	lst floorlst floorlst floorlst floorlst storylst storylst storylst storylst or filled land?id or filled land?		pan over 8 feet. , 3rd, 3rdstruction struction earth or rock?	Sills and con, 4th, 4th, 4th, 4th	ner posts wil
Floor timbers: On centers: Span: External walls thic arty walls To be erected on solidaterial of foundation faterial of undersing	lst floorlst floorlst floorlst floorlst storylst storylst storylst storyld or filled land?on?onparoto		span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th	ner posts wil
Floor timbers: On centers: Span: External walls arty walls To be erected on solidaterial of foundation	lst floorlst floorlst floorlst floorlst storylst storylst storylst storyld or filled land?on?onparoto	2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th , 4th hottom?	ner posts wil
Floor timbers: On centers: Span: External walls thic arty walls To be erected on soli faterial of foundation faterial of underpin sind of roof (pitch, h	Ist floorlst floorlst floorlst floorlst storylst storylst storyld or filled land?on?onerotolning?brick.	, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet. , 3rd , 3rd , 3rd struction earth or rock? 16 22 in	Sills and con , 4th , 4th , 4th , 4th hottom? hickness?	ner posts wil
Floor timbers: On centers: Span: External walls thic arty walls To be erected on soli faterial of foundation faterial of underpin sind of roof (pitch, h	Ist floorlst floorlst floorlst floorlst floorlst floorlst storylst storylst storylst storyloon ? Occarotoloon ? Occarotoloon ?loon ?lst look look look look look look look loo	, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th , 4th hottom?	ner posts wil
Floor timbers: On centers: Span: External walls thic Co be erected on soli faterial of foundatio faterial of underpin Kind of roof (pitch, h	lst floorlst floorlst floorlst floorlst floorlst floorlst storylst storylst storyld or filled land?lon?onerotolning?brick.ning?brick.nip, etc.) ? Materiallf n	2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th hottom? hickness?	tin
Floor timbers: On centers: Span: External walls arty walls thic co be erected on soli faterial of foundatio faterial of underpin and of roof (pitch, h on of new chimneys on cars now accomm	Ist floorlst floorlst floorlst floorlst storylst storylst storylst storylon ?onerotolning ?brick nip, etc.) ? flat, terming polyage in the story of the story o	, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet. , 3rd , 3rd , 3rd struction earth or rock? 22 in of roofing? brick of brick brick brick	Sills and con , 4th , 4th , 4th , 4th hottom? hickness?	tin
Floor timbers: On centers: Span: External walls thic Co be erected on soli faterial of foundatio faterial of underpin Sind of roof (pitch, h To. of new chimneys To. cars now accomm Other buildings on sa	lst floorlst floorlst floorlst floorlst floorlst floorlst storylst storylst storylst storylon ?lon ?lon ?lst constant price ?l Materiallst condated on lot ?lst floorlst condated on lot ?lst floorlst condated on lot ?lst floorlst floor	, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th bottom? hickness?	er posts wil
Floor timbers: On centers: Span: External walls thic Firty walls To be erected on soli faterial of foundatio faterial of underpin Sind of roof (pitch, h To. of new chimneys To. cars now accomm Other buildings on sa Distance from nearest	Ist floorlst floorlst floorlst floorlst floorlst floorlst storylst storylst storylon ?onerotolning?brick, torlning?brick, torlning?	2nd	span over 8 feet.	Sills and con , 4th , 4th , 4th , 4th bottom? hickness?	tilo
Floor timbers: On centers: Span: External walls thic Co be erected on soli faterial of foundatio faterial of underpin Kind of roof (pitch, h Io. of new chimneys Io. cars now accomm other buildings on sa Distance from nearest lll parts of gazage	Ist floor	, 2nd, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet.	Sills and corr , 4th , 4th , 4th , 4th bottom? hickness? modated? lines.	er posts wil
Floor timbers: On centers: Span: External walls thic Co be erected on soli Material of foundatio Material of underpin Kind of roof (pitch, hado, of new chimneys No. cars now accommother buildings on sa Distance from nearest All parts of gazage	Ist floorlst floorlst floorlst floorlst floorlst storylst storylst storylon ?onerotolong?brack. If no congretoltrat, torlming?ltrat, torlming?lming?ltrat, torlming?lming.lming?lming.lming?lming.lming?lming.lm	2nd	span over 8 feet.	Sills and corr , 4th , 4th , 4th , 4th bottom? hickness? modated? lines.	tilo
Floor timbers: On centers: Span: External walls Antry walls To be erected on solidaterial of foundation faterial of underping tind of roof (pitch, had on the common time buildings on sa distance from nearest till parts of garage will be at least and the content of the content	Ist floorlst floorlst floorlst floorlst storylst story	, 2nd, 2nd, 2nd, 2nd story, 2nd story	span over 8 feet. , 3rd , 3rd , 3rd struction earth or rock? 224 in t of roofing? brick of ber to be accommended to be accommend	Sills and correction, 4th, 4th, 4th, 4th, 4th	ting property.
Floor timbers: On centers: Span: External walls thic Corty walls Cobe erected on solidaterial of foundation faterial of underpine sind of roof (pitch, how of new chimneys Cobe cars now accommodither buildings on sa Distance from nearest all parts of gazage will be at least will the above acceptance.	Ist floorlst floorlst floorlst floorlst floorlst floorlst storylst storylst storylst storylone?lst storylone?lst storylst storyls	2nd	span over 8 feet.	Sills and correction, 4th, 4th, 4th, 4th, 4th	ting property.
Floor timbers: On centers: Span: External walls thic Carty walls To be erected on soli Material of foundation Material of underpin Kind of roof (pitch, h No. of new chimneys No. cars now accomm Other buildings on sa Distance from nearest All parts of garage Garage will be at leas Vill the above constr	Ist floorlst floorlst floorlst floorlst floorlst storylst storylst storylst storylst storylst storylst storylst storylst storylst processor of the	2nd	span over 8 feet.	Sills and correction, 4th	tilo reg property. eet?
Floor timbers: On centers: Span: External walls thic Carty walls To be erected on solidaterial of foundation Material of underpine Sind of roof (pitch, has of new chimneys To cars now accomm Other buildings on sa Distance from nearest All parts of gazage Marage will be at lease	Ist floorlst floorlst floorlst floorlst floorlst storylst storylst storylst storylst storylst storylst storylst storylst storylst processor of the	2nd	span over 8 feet.	Sills and correction, 4th, 4th, 4th, 4th, 4th	tilo reg property. eet?



Location, ownership, and detail must be correct, complete and legible. cation required for every building. Ç

Separate appli-

TO BUILD APPLICATION FOR PERMIT A PRIVATE GARAGE

Portland, Me., June 20, 1924 19

To mie

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location 9 Cedar Street Fire Districts No Ward Address 9 Cedar Street Name of owner is? not let Address Address Address
Name of owner is? Grace L Brost Address Address Quedar Street
Name of mechanic is?
Proposes occupancy of building (purpose)? Private garage for
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of feet front?
No. of stories? 1 No. of feet in height from the mean grade of street to the highest part of the roof?
No. of feet in height from the mean grade of street to the highest part of the roof I 12.11.
Floor to Let . S. S
Will the roof be flat, pitch, mansard, or hip?
Will there be a chimney?
Will the building conform to the requirements of the law?
Will the building be as good in appearance as other surrounding buildings?XEE
Have you or any person acting for you previously applied for a permit to build a private garage?
If so, state the particulars
•
Estimated Cost,
Signature of owner or author- ized representatative, Address, Grace L. Frost Address, Gleedau St
\$ 200. ized representative,
\$ 200. Signature of owner or author- ized representatative, Address, Grace L. Trost Address,
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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Cara Ca

Date 8/27/90 , 19_ Receipt and Permit number 0/538

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine	accordance with the laws of
The contract of the co	following specifications:
Maine, the Portland Electrical Ordinance, the National Electrical Code and the	Introming observations
Maine, the Portland Electrical Ordinates, by Mainth Electrical State LOCATION OF WORK: 11 Cadar St OWNER'S NAME: Carlton Winslow ADDRESS: Capisc	St. Ptld
OWNTR'S NAME: Carlton Winslow ADDRESS: Carlton	FEES
and the state of t	<u></u>
OUTLETS:	
Receptacles Switches Plugmoid R. TOTAL	
OUTLETS: Switches Plugmold ft. TOTAL FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL	
* 1	
Strip Flourescent ft	
SERVICES: Overhead X Underground Temporary TOTAL amp	neres 100 3.00
Overhead x Underground Temporary TOTAL and	perco zone de la companya de la comp
METERS: (number of)	
MOTORS: (number of) Fractional	
1 HP or over	
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: Oil or Gas (by a main boiler)	
Oil or Gas (by a main boiler) Oil or Gas (by separate units)	
Oil or Gas (by separate units)Over 20 kwsOver 20 kws	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of) Water Heaters	
Ranges	
Cook Tops	
Wall Ovens	
Dryers ———— (denote)	
Fans Ciners (denote)	
MISCELLANEOUS: (number of) Branch Panels	
■ • ···································	
Air Conditioners Central Unit	
Congrete Units (windows)	
Class CO as 64 and under	
Over 20 sq. ft	
or the state of Dealer Above Ground	
In Ground	
Title / Dueslow Alayma Residential	
["MNAMAPPAIN]	
Transports Outlete 220 Volt (such as welders) 30 amps and under	
*** **	
Repairs after fire	
Emergenmy Lights, battery	
The Companies Companies	
INSTALLATION	FEE DUE.
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE	FEE DUE:
TOD DEMOTAL OF A "STOP DRIBER" (AMM-10.DL	
TOTAL AMO	JUNA 17013
2 Land Control of the State of	minimum fee
Will be ready on 8./28 - pm, 19; or will can	
CONTRACTOR'S NAME: louis Cavallaro	
ADDRESS: 125 Shenwood St; Ptl3	
TEL: 774-3813	ATT COOP
MASTER LICENSE NO.: #02485 SIGNATURE OF COK	TRACTOR OF THE PROPERTY OF THE
LIMITED LICENSE NO.:	La Marie VV
INSPECTOR'S COPY WHITE	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTIONS:	Service 9-11-90 by SB	. 🗷 🛱 퍼 ㅂ O ㄷ ㅍ
	Service cailed in 9-11-90 11:40 que	Permit Number 0153 Permit Number 0153 Location 1 CED A Owner CAPLETON A Date of Permit 8-27 Final Inspection 7-11- By Inspector Register Page
	Closing-in by	ELECTRICAL INSTALLATIONS rit Number 01539 avion 1 CHO AR Savion Wins ner CARLESON WINS e of Permit 8-27-9 il Inspection Register Page No.
PROGRESS IN	SPECTIONS://	hicatii
	 //	
W. P. 1. 1.	///////	NESN CE PO C
		# ADE LA DICE
		ALL STATES
		Ant Sk Ant Sk Winslau 1-90
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DATE:	REMARKS:	, P , F , ,
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The state of the same



29 wharf street, old port exchange, portland, maine 04101 207-772-0541

Mitchell-Dewan Associates 386 Fore Street Portland, Maine 04101

> REVISED SPECIFICATIONS: RENOVATIONS TO THE STAPLE SCHOOL, UNITS 105 AND 106

A. GENERAL REQUIREMENTS

- 1. Review plans and specifications; verify choices with owners
- 2. Submit Specifications and Plans to City Building Inspection Department
- 3. Obtain and post required building permit and job site sign
- 4. Verify availability of on-site parking and acceptable
- location for debris trailer, as required
- 5. Verify activity of Ledgewood Company including removal of carpets in unit 105 and rooms 102, 104, and 107 in unit 105 and repairs to subfloor and verify owner's acceptance

B. SITE PREPARATION

- 1. Provide dust protection as required, and isolate construction areas
- 2. At offices to be removed or altered remove door units (8)
- 3. At existing closets (unit 106) to be removed, remove (3) doors and shelving
- 4. Remove existing, as required to accomplish plan:
 - " suspended ceiling grid and panels
 - vinyl baseboard
- 5. Remove existing interior wall sections as
 - at work areas 102, 107 and 112
 - at drafting area 113 and print room 115

C. COORDINATE:

SEP 2 5 1987

- 1. Electrician to:
 - ING INCE LEONS - disconnect and remove devices as required by CF PORTLAND remove and/or re-route wiring as required by wall

 - section removal
 - rough-in new wiring, as per plan

building • remodeling • design

Mitchell-Dewan Associates, Soptember 23, 1987, page 2

D. GENERAL CARPENTRY

Es Aller

- 1. Frame new full-height walls, as per plan at areas 112 and computer room 114
 - a. 2x4 studs, 16"o.c. with top and bottom plate b. double 2x4 headers at doors
- 2. Frame new partial wall (4'6"x4'10" at drafting area 107
- 3. Install recycled door unit as per plan at computer room 114
- 4. Reinstall (1) fixed interior "storm" window panel at room 103

E. INTERIOR WALL AND CEILING SURFACES

- 1. Provide and install 1/2" sheetrock at newly framed areas and to patch at altered surfaces including caps and corner-bead at outside corners
- 2. Coordinate finishing of sheetrock:
 - a. tape coat at all seams
 - b. two coats drywall joint compound to finish and feather edges
- 3. Coordinate subcontractor to install new and recycled ceiling system to blend into existing, as required by wall alterations

F. INTERIOR FINISH WORK

- 1. Provide and install select pine wall cap and apron at drafting area 107
- 2. At Conference room 104 fabricate and install swing-out tack-board surfaces, as per architect's details

NOTE: ARCHITECT HAS YET TO PROVIDE SPECIFIC PLANS FOR SWING-OUT UNIT

- 3. At Drafting area 113 provide and install Homasote tackboard as per revised plan
- 4. Provide and install closet pole and 18" deep shelf on pine cleats at reception area 101 and at space in entrance to Unit 106

G. FINISH SURFACES

- 1. Coordinate painting contractor to paint all new and existing wall surfaces
 - a. prime all new and altered surfaces
 b. fininsh coat at all wall surfaces

Mitchell-Dewan Associates, September 23, 1987, page 3

H. OTHER CONSIDERATIONS

- 1. Job Sita to be kept broom clean
- 2. All construction debris to be disposed regularly
- 3. Discuss optional cleaning services beyond "broom clean"
- 4. Office to be left secure at end of each work day

I. ALLOWANCES:

- Suspended ceiling grid panel patch-in and replacement, as required: \$ 1500.00
- 2. Swing Out Tackboard at Conference Room 104; details to be provided by architect: \$ 350.00

**** TO BE DETERMINED:

- 1. Possible door replacement at entrance to unit 106
- 2. New full-glass door at computer room

office copy

the gilman group, inc.

29 wharf street, old port exchange, portland, maine 04101 207-772-0541

September 23, 1987

Ultchell-Dewan Associates 386 Fore Street Portland, Maine 04101

REVISED COST SUMMARY OF RENOVATIONS TO THE STAPLE SCHOOL, UNITS 105 AND 106

Work to be performed by The Gilman Group as per attached specifications of September 23, 1987

\$ 10,591.00

Work to be performed by subcontractors under Gilman Group supervision (includes subcontracting fee):

Suspended ceiling repair/patching allowance 1,650.00

Électric. lterations, as per Collins Electric

1,320.00

Painting, as per Joe Vokey Painting quote

2,695.00

Total

16,256.00

By owners: Carpet and vinyl baseboard
Cabinetry and laminate counters
Phone System installation



CITY OF PORTLAND, MAINE

389 CONGRESS STREET PORTLAND, MAINE 04101 (207)874-8300

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSF CTION SERVICES DIVISION

September 20, 1989 Jin Andrews

P.O. Box 6712 Portland, Maine 04104

Re: 9 Cedar St. #1 64-D-9

Dear Sir:

We recently recieved a complaint and an inspection was made by Code Enforcement Officer :. Torres property owned by you at 9 Cedar St. #1 ,Portland, Maine. As a result of the inspection, you are hereby to correct the following substandard housing conditions: Porcland,

- 1. Interior 1st floor Apt. 1 Entrance Hall 1. Interior 1st floor Apt. 1 Entrance Door Dirty Broken Lock
- 109-5 **Handle** 108-3

The above mentioned conditions are in violation of Article V of the Municipal Code of the City of Portland, Maine, and must be corrected on or

Failure to comply with this order may result in a complaint being liled for

orres-Inspector

Joseph E. Gray Director Planning & brban

Sincerely,

P. Samel Morrs

Chief of Inspection Serv.

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				INS	. CITY OF PORTE	SING INSPECTION SCHEDULE	***************************************
Insp. Date	:9/1 2N1	19/8 VA:	9comp	laint_	5 yearFireInspecto	r's NameDis	t
Property A		7	(40	AL	St-#1 C-B-L: 64	-D -9 Legal Units: Exist. Units: Stor	les <u>: 3</u>
Owner or A	gent	Ji M		NO	NEWS PO 1504 6713	Stand. Ist: N.O.H.C. L.O.I	
Violetion No.	Ext,	Int.	F1.	l	04/	104	
7	- UNC /	1111.	F1.	Apt.	LOCATION	VIOLATION DESCRIPTION CO	DE
/,				- /- -	ENTRANCE HA	11 1) 14 711	29-5
		-/		-	ENTOPACE-DOOR	Broken Stock Handle 11	283
							
							
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Inspection Services Samuel P. Hoffses Chicf



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

August 26, 1994

RE: Dog Bite Incident on August 8, 1994

Resident 11 Cedar St. Portland, ME 04101

Dear Resident:

On August 14, 1994, we received a dog bite report from Mercy Hospital regarding a dog located at 11 Cedar Street.

Please contact inspections at 874-8300 Ext. 8705 within 24 hours of receiving this letter in order to file an incident report. sincerely,

Tammy Munson Tammy Munson

Code Enforcement Officer

/01

Mitalian diki

Inspection Services Samuel P. Hoffses Chief



ENGLISHED BOOK TO THE PROPERTY OF THE PROPERTY

Planning and Urban Development Joseph E. Gray Jr Director

CITY OF PORTLAND

August 26, 1994

RE: Dog Bite Incident on August 8, 1994

Resident 11 Cedar St. Portland, ME 04101

Dear Resident:

On August 14, 1994, we received a dog bite report from Hercy Hospital regarding a dog located at 11 Cedar Street.

Please contact inspections at 874-8300 Ext. 8706 within 26 hours of receiving this letter in order to file an incident report.

sincerely,

Tammy Munson

Code Enforcement Officer

Tammy Munson

/el

Inspection Services
P. Samuel Hoffses
Chief



Planning and Urban Development Joseph E, Gray Jr. Director

CITY OF PORTLAND

September 28, 1995

WINSLOW CARLETON 19 CAPISIC ST PORTLAND ME 04102

Re: 11 Cedar St

CBL: 026- - C-016-001-01

DU: 1

Dear Mr. Winslow:

We recently received a complaint, and an inspection was made at the above-referenced address. As a result of the inspection, you are hereby notified to correct the following substandard housing conditions:

1.	INT - THROUGHOUT -	_
	COCKROACH INFESTATION	109.50
2.	INT - 2ND FLR - REAR -	
	HORNET INFESTATION	109.50
3.	INT - BASEMENT -	
	STAIRS ARE IN DISREPAIR	108.40
4.	INT - BASEMENT - THROUGHOUT -	
	THERE APPEARS TO BE FRIABLE ASBESTOS	116.60
5.	INT - BASEMENT - THROUGHOUT -	100 10
	BRICK SUPPORTS NEED TO BE REPOINTED	108.10
6.	INT - BASEMENT - MIDDLE -	314 20
	SERVICE TO THE FURNACE IS NOT SECURE	114.30
7.	INT - BASEMENT - THROUGHOUT -	100 10
	THERE IS EVIDENCE OF SERIOUS LEAKAGE	108.10
8.	EXT - BASEMENT - THROUGHOUT -	108.30
_	WINDOWS ARE MISSING OR BROKEN	100.30
9.	INT - 1ST FLR - REAR BEDROOM	108.50
	FLUE IS OPEN	100.00
10.	INT - 1ST FLR - REAR BEDROOM LEFT REAR BEDROOM IS MISSING TRIM.	108.30
	LEFT REAR BEDROOM IS MISSING TRIM.	200.50
11.	INT - THROUGHOUT -	108.20
10	PLASTER IS BROKEN & CRACKED	200120
12.	==	108.20
2.2	LINOLEUM IS TORN	
13.		108.20
14.	PAINT IS PEELING	
14.		108.20
16	HALL CEILING TO KITCHEN IS CAVING IN	
J. J	INT - THROUGHOUT -	108.20
16	THERE ARE HOLES IN THE WALLS	
.u.	INT - MIDDLE STAIRS -	108.40
	HANDRAIL IS NOT GRASPABLE	

•		
re:	11 Cedar St	
17.	EX THROUGHOUT -	108.30
18.	WINDOWS ARE CRACKED & BROKEN INT - 1ST FLR - MIDDLE - BATHROOM	111.40
19.	CAULKING IS MISSING AROUND THE TUB INT - 1ST FLR - MIDDLE - BATHROOM	108.20
19.	CEILING IS BOWING	
20.	INT - 1ST FLR - MIDDLE - BATHROOM LIGHT FIXTURE IS RUSTED	113.50
21.	INT - 1ST FLR - MIDDLE - BATHROOM THERE IS EVIDENCE OF A MOISTURE PROBLEM	112.00
22.	INT - 1ST FLR - FRONT STAIRS	108.40
23.	HANDRAIL IS BROKEN INT - 2ND FLR - FRONT RGOM	108.20
24.	CLOSET IS NOT FINISHED EXT - 2ND FLR - BATHROOM	108.10
	THERE IS EVIDENCE OF LEAKAGE	111.40
25.	INT - 2ND FLR - BATHROOM, TUB HAS A CROSS-CONNECTION	
26.	INT - 2ND FLR - BATHROOM TUB IS PEELING	111.40
27.	INT - 2ND FLR - BATHROOM	108.20
28.	THE WINDOW IN THE DOOR IS BROKEN EXT - TRIM - THROUGHOUT -	108.10
	THE PAINT IS PEELING	***
29.	EXT - ROOF -	108.10
	SHINGLES ARE MISSING	100 20
30.	EXT - THROUGHCUT - STORM WINDOWS ARE MISSING	108.30
31.	EXT - MIDDLE RIGHT -	108.40
70	MIDDLE ENTRANCE HAS NO STAIRS EXT - MIDDLE RIGHT -	111.40
32.	THE DRAIN IS OPEN TO THE CELLAR	
33.	EXT - THROUGHOUT - THE GUTTERS ARE 1N DISREPAIR	108.10
34.	EXT - RIGHT REAR -	108.40
35.	THERE ARE NO BALUSIERS EXT - LEFT MIDDLE -	108.30
7.0	THE SKYLIGHT IS COVERED WITH PLASTIC	108.10
36.	EXT - FRONT - THE FLUNDATION IS BOWING	200.20

PRIORITY VIOLATIONS: #'s 1, 2, 5

The above-mentioned conditions are in violation of Article V of the Municipal Code of the City of Portland, Maine, and must be corrected within 30 days. Failure to comply with this order may result in a complaint being filed for prosecution in District Court.

Sincerely,

Tammy Munson
Code Enfc. Offr./ Field Supv.