166-168 LASTERN PROMENADE



### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Receipt and Fermit number -
To the CHIEF ELECTRICAL INSPECTOR, Portland, A	Iaine:
me a series and the series of	olectrical installations in accordance with the taws of
Maine the Portland Electrical Ordinance, the National	Electrical Code and the fattowing specifications.
OWNER'S NAME: JOhn McIntosh	ADDRESS: Falmouth Foreside, Me. FEES
	FEES
OUTLETS:	ft TOTAL
OUTLETS:  Receptacles Switches Plugmole	ft. TOTAL
FIXTURES: (number of)	
Incande :cent Flourescent (not	strip) TOTAL
Strin Flourescent ft	
SERVICES:	200 / 6.00
SERVICES:  Overhead x Underground Tempor  METERS (number of) ± 4  MOTORS (number of)	raryTOTAL amperes _200 /. 2.00
METERS (number of) <u>24</u>	
MOTORS: (number of)	
Threation of	
1 HP or over	
WWW. CONTROL A TOTAL A	
Oil on Con (mumber of units)	
Electric (number of rooms)	
on a disconnected beatless.	
Electric Under 20 kws Over 20 kws	S
APPLIANCES: (number of)	
Ranges	Water Heaters
Cook Tops	Disposals
Wall Ovens	Dishwashers
Dryers	Compactors
·	Others (denote)
TOTAL	
MISCELLANEOUS: (number of)	3,00
Branch Panels	· · · · · · · · · · · · · · · · · · ·
Transformers	
Air Conditioners Central Unit	
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 welders	over 30 amps
	over 30 amps
Circus, Fairs, etc.	
Altanations to serios	
Repairs after fire	
Emorgonou Lights hattery	
Energency Generators	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PE	RMIT DOODLE FEE DOE.
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE:
	TOTAL AMOUNT BOD.
INSPECTION.	www.gan XX
Will be ready on	r win can
CONTINUE TOTAL TOTAL STATE CHAMPOON ST.	
ADDRESS:	
TEL.:	SIGNATURE OF CONTRACTOR
MASTER LICENSE NO: 1.703	SIGNATURE OF CONTRACTOR
I IMPTED LICENSE NO.:	/ VACCO / AND COLL

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

INSPECTIONS	ServicebyLocationbrain to Closing-inby
PROGRESS IN	SPECTIONS.  A INSTALLATION  A 2 443  A 2 443  A 2 443  A 3 443  A 4 5 6 6 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7
COMPLIAN COMPLET / 2-/	ED



## CITY OF PORTLAND

JOSEPH E. McDONOUGH FIRE CHIEF

November 23, 1982

Mr. Clifford Dunham 630 Congress Street Portland, Maine 04101

Re: 168-170 Eastern Promenade Condominium Conversions

Dear Mr. Dunham:

In order for the above mentioned building to meet the present codes for it's intended use, the following provisions must be met:

- 1.) All vertical openings (stairways, pipe chases, etc.) shall be enclosed with construction having a fire rating of one (1) hour. Any doors opening into these enclosures will be required to be one (1) hour labled doors with approved door closers.
- Each apartment shall be equipped with a single station smoke detector wired to the house current.
- 3.) The boiler room shall be enclosed with construction having a fire rating of at least one hour, including the ceiling and any doors within the enclosure.
- 4.) Each living unit shall have access to two separate and remote approved means of egress.

If this office can assist you in any way, please contact me at your convenience.

Respectfully,

Lt. James P. Collins Fire Prevention Bureau

JPC/jmr

#### CITY OF PORTLAND, MAINE **MEMORANDUM**

TO:

Joseph E. Gray, Jr., Director of Planning and Urban Development

DATE: 9/30/82

FROM:

Richard P. Flewelling, Assistant Corporation Counsel

SUBJECT:

Condominium Conversion Ordinance/Investor-owned Units

John McIntosh, a local real estate professional, has asked me for advice on the applicability of the Condominium Conversion Ordinance (C. 608) to the following facts:

A 3-decker apartment building is for sale. of three individuals wishes to purchase a floor as income producing (i.e., rental) property. (A some unspecified point, when the unit is voluntarily vacated, each may wish to move in himself.) In order to do so, however, the present owner must "convert" the building by filing a declaration of condominium in the Registry.

I have advised Mr. McIntosh as follows:

- Q. Is a notice of intent to convert required?
  - A. No, unless the tenant will be required to vacate .
- Q. Is the tenant entitled to an option to buy?
  - A. No, for the same reason given above.
- Q. Is the tenant entitled to relocation payments or referrals?
  - A. No, again, for the same reason given above.
- Q. Is a conversion permit required?
  - Yes, because there will be a "sale" of units by the present owner to each of the three individuals (albeit, as investors).

By way of elaboration, I should state that, frankly, investorowned condominium units were not what we had in mind when the ordinance was drafted. However, I understand that due to prevailing market conditions, a substantial number of those units recently converted continue to be rented to tenants; the landlord is now the unit owner.

It may be that the ordinance should be re-evaluated in light It may be that the ordinance should be re-evaluated in light of these developments. However, as long as the units remain a part of the rental housing stock, I see no cause for alarm unless it can be demonstrated that rents are substantially increased so as to squeeze lower income tenants into a shrinking rental housing supply. Even so, apartment buildings can be, and are being, upgraded to appeal to higher income tenants without conversion and without regulation. Query whether we can or should be doing anything in terms of regulation to prevent this or to maintain present levels of lower income housing. Joseph E. Gray, Jr., Director of Planning and Urban Development

September 30, 1982 Page Two

In any event, the rule for now is that unless the tenant is being evicted in order to make room for the new unit purchaser (as occupant), the notice/option to buy/relocation assistance provisions do not apply. A conversion permit is required, however, no matter to whom (owner-occupant or owner-investor) the unit is sold, if indeed it is to be sold.

Please contact me if you have any questions.

Richard P. Flewelling Assistant Corporation Counsel

cc: P. Samuel Hoffses
Lyle Noyes
Burton MacIsaac
Alex Jaegerman



CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

LOCATION 168-170 Eastern Prom

Issued to Garland McIntowsh , John McIntosh

Date of Issue Doc. 29, 1982

Chief thenham that the building, premises, or part thereof, at the above which, I builthamer Jan. 12, 1985

—changed as to use under Building Permit No.

substantially to requirements of Zoning Ordinance and Building Code of the Ciry, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

6 Condominiums Entire

Limiting Conditions: Cross connections as noted under Plumbing requirements (page 2) must be corrected before permanent C of O will be issued

This certificate supersedes Thames P. Collins certificate issued

#### CITY OF PORTLAND, MAINE MEMORANDUM

To: P. S. Hoffses, Chief of Inspection Services

K. W. Carroll, Code Enforcement Officer

SUBJECT:

Condominium Conversion - 168-170 Eastern Promenade

The subject building was recently inspected and the following requirements for Condominium Conversion developed:

A: Building and Housing Codes

4) Repair or replace left side exterior stairs and rails.

B: Electrical

1st Floor Front Living Room - ok Dining Room - ok Kitchen both counters need outlets Bath - needs outlet on GFI Bedroom - ok There is no smoke alarm in hall.

2nd Floor Front Living Room - ok -Dining-Room---needs-another outlet Kitchen sink counter needs outlet Bedroom - ok

3rd Floor Front
Living Room - ok Dining Room (used-as bedroom) - needs outlet Kitchen - ok
• Jeth - needs outlet on GFI Bedroom - ok

1st Floor Rear -Living Room - needs outlet in bay windows Kitchen - ok "Batt - needs GFI on medicine chest Bedroom - ok

2nd Floor Rear Living Room—needs 2 outlets Kitchen - ok Bath GFI on outlet Shed lite needs fixing loose fixture.

3rd Floor Rear

[Awing Room—needs outlet by sink
Rath Courtlet Bath GFI on outlet Bedroom - ok

Subject: Condominium Conversion - 168-170 Eastern Promenade

10-13-82

### B: Electrical Con't.

There are six apartments (condo's) and only three meters. I think this is going to run into problems. Who pays for hall lights? Who pays for running boiler? Who pays for water and laundry and sewer? The forgoing are my feelings about things that should be done. As you know, I have no real power to make changes.

### C: Plumbing

The conversion of the apartment building at 168-170 Eastern Promenade will require in Apartment 3, third floor front:

(1) Arranti syphon ballcock in closet tank.
(2) A Code faucet on bathtub at present shower fixture is below flood rim.

Apartment 1, first floor front, will require:

(1) Antisyphon ballcock in closet tank.

All other plumbing in building meets requirements of Plumbing Code. Until these corrections are made, I cannot approve conversions.

W. Carroll

KWC/jmr

Note:

Fire Prevention:

Separate report to be submitted by Lt. James P. Collins.

APPLICATION FOR
CONDOMINIUM CONVERSION PERMIT
CITY OF PORTLAND, MAINE
PART I

To the Chief of Inspection Services, Po	rtland, Ma:	ine, the u	ndersigne	ed here	оу арріі	CJ	
To the Chief of Inspection Services for a condominium Conversion Permit.	ħese	ssor's .ch	art:				
Location of Project:		:k:				<del></del>	1
	Tot:						<u> </u>
	. Takaah	Cliff Dur	ham				
Name of Owner: Garland McIntosh, John	Meintosii	01111				<del></del> .	\$ }
Address: 168-170 Eastern Prom., Por	rand, name	<u>C </u>					-
77° 565/							Ę. Ž
Eastern Prom. Cond	ominium						
this converted:	<u>:ee(.1)</u>			1110	<u> </u>		
No. of Unit, applying for:th	ree(3)						
No. of Units in Structuresi	x(6)L	filed in (	umberlan	d Count	y Regist	:ry	
on of Condom	LITUID HOD	-		ONLY		The second secon	
or beeds INSPEC	TION SE	<u> </u>	: 113E		<del>1 -</del>		1
Approved By			ite: —				1
ZoningNo. of units appro	oved (circl	e) and da	te			9	10
, 3	4	5	(6) (5)	7	8	•	1,12
Fire Dept: 1 2 others	·	5	6	7	8	9	10
Plumbing: 1 2 3	. 4	5	al		0	9	10
otners,	4	5	Chr.	7	. 8	•	
Elec: l 2 others		5	(2)	7	8	9	10
Bldg. & 1 2 3	4	J	$\circ$			9	10
Housing others	4	5	.6	7	8	•	
			1 <sub>1</sub>	<u>;-</u> -	•		
c. of o creditions	e - Ce	on Con	uncent entent	tc-let	tente.	must be	consecut
Cal a and	- (	Dirich fl 3) Unive	sensolin	(B) 3,10	(GO) 7.40	M Conjue	500
	C		•		71	-00	10/6/87
				FF	Œ		

CONDOMINIUM CONVERSION APPLICATION PART II

### CODE COMPLIANCE:

and the second of the second o

- 1. Please attach copy of Notice of Intent to this application.
- 2. Attach also a list of names of tenants or occupants to whom letters were sent.
- 3. Please include addresses of those receiving notices of intent and dates such notice was received. (Please give apt. number wherever possible)
- 4. Have notices of intent been given to tenants in accordance with Chapter 608.4 of the Municipal Code entitled "Condominium Bonversion Ordinance"? no
- 5. Have relocation payments been made to eligible tenants in accordance with Chapter 608.5 of the Municipal Code? yes no
- 6. Have relocation referrals and assistance been provided to tenants on demand?

N/A or per.
Me MO: From Flewelling duted 9/30/82,
Me MO: From Flewelling duted 9/30/82,

CONDOMINIUM CONVERSION APPLICATION PART III

ROJ	ECT DATA:	
	Name of Project:	
2.	Assessor's Reference, (Chart-Block-Lot):	
з.	Number of units and rental rates before conversion:  (Please specify whether or not monthly rent includes utilities.)  Number Monthly Rent	
	a) One bedroom units b) Two bedroom units c) Three or more bedroom units	
4.	Number runder	
	a) One bedroom units b) Two bedroom units c) Three or more bedroom units	
5.		
6.	Place a check in the spaces below if there has been or will be any building improvements, renovations, or modifications associated with this conversion which require any of the following permits:	
	Building Permit Plumbing Permit Electrical Permit Heating Permit None	
7.	Specify the type and approximate cost of any building improvements associated with this conversion that do not require permits:	
	<pre>\$ Exterior walls, windows, doors, roof; \$ Insulation; \$ Interior cosmetic (e.g. wall or floor refinishing, etc.); \$ Other (specify)</pre>	; ;
	None.	

OVER

of occupancy	•		<u>:</u>	_:	:	:	: :	:	:	:
of childrenof persons ages 60 or over	<u> </u>						<u>:</u>		<u>:</u>	
of persons ages 60 or over			<u>:                                     </u>	:	:	•				
of persons ages 60 or over									:	<u>:</u>
			<u>:</u>	:		<u>:</u>		:	:	:
nant purchase unit? (Yes/No)						<u>:</u>	:	<u>:</u>	<u>.</u>	:
was (or will) relocation (be) made? (Yes/No)		<u> </u>	.:	:	<u>.</u>	<u>:</u>	:	<u>:</u>	:	:
ng, check destination below:										
Same Neighborhood		:		_:	<u>:</u>	<u>:</u>	:	_:_		<u> </u>
Elsewhere in Portland		<u>:</u>		<u>:</u>	<u> </u>					<del></del>
								<del></del> -	<del></del>	<del></del>
i	t (be) made? (Yes/No)	t (be) made? (Yes/No)	t (be) made? (Yes/No):	t (be) made? (Yes/No)	t (be) made? (Yes/No)	t (be) made? (Yes/No)	t (be) made? (Yes/No): : : : : : : : : : : : : : : :	t (be) made? (Yes/No)	t (be) made? (Yes/No)	t (be) made? (Yes/No)

#### CITY OF PORTLAND, MAINE **MEMORANDUM**

TO:

Joseph E. Gray, Jr., Director of Planning and Urban Development

DATE: 9/30/82

FROM:

Richard P. Flewelling, Assistant Corporation Counsel

SUBJECT:

Condominium Conversion Ordinance/Investor-owned Units

John McIntosh, a local real estate professional, has asked me for advice on the applicability of the Condominium Conversion Ordinance (C. 608) to the following facts:

A 3-decker apartment building is for sale. Each of three individuals wishes to purchase a floor or three individuals wishes to purchase a floor as income producing (i.e., rental) property. (At some unspecified point, when the unit is voluntarily vacated, each may wish to move in himself.) In order to do so, however, the present owner must "convert" the building by filing a declaration of condominium in the Registry.

I have advised Mr. McIntosh as follows:

- Q. Is a notice of intent to convert required?
  - A. No, unless the tenant will be required to vacate.
- Q. Is the tenant entitled to an option to buy?
  - A. No, for the same reason given above.
- Is the tenant entitled to relocation payments or referrals?
  - A. No, again, for the same reason given above.
- Q. Is a conversion permit required?
  - A. Yes, because there will be a "sale" of units by the present owner to each of the three individuals (albeit, as investors).

By way of elaboration, I should state that, frankly, investor-owned condominium units were not what we had in mind when the ordinance was drafted. However, I understand that due to prevailing market conditions, a substantial number of those units recently converted continue to be rented to tenants; the landlord is now the unit owner.

It may be that the ordinance should be re-evaluated in light of these developments. However, as long as the units remain a part of the rental housing stock, I see no cause for alarm unless it can be demonstrated that rents are substantially increased so as to squeeze lower income tenants into a shrinking rental housing supply. Even so, apartment buildings can be, and are being, upgraded to appeal to higher income tenants without conversion and without regulation. Ouerv whether we can or should be doing and without regulation. Query whether we can or should be doing anything in terms of regulation to prevent this or to maintain present levels of lower income housing.

hir. Gray, Jr., Director of Tanning and Urban Development

September 30, 1982 Page Two

In any event, the rule for now is that unless the tenant is being evicted in order to make room for the new unit purchaser (as being evicted in order to buy/relocation assistance provisions occupant), the notice/option to buy/relocation assistance provisions occupant). A conversion permit is required, however, no matter to do not apply. A conversion permit is required, however, in indeed whom (owner-occupant or owner-investor) the unit is sold, if indeed it is to be sold.

Please contact me if you have any questions.

Richard P. Flewelling
Assistant Corporation Counsel

cc: P. Samuel Hoffses
Lyle Noyes
Burton MacIsaac
Alex Jaegerman



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

## COMPLAINT

INSPECTION COPY

COMPLAINT NO. 82-21

Date Received March 24, 1982

Locations

		rr as Building di	welling	
	166 Eastern Prom	Use of Dullaing	Telephone	none listed
n 751 lan	166 Eastern Prom  and address Michael Height =	same	T'-lhore	
ins to	and address Michael Height -		_ Telephone	
Timber 18 "	and addressNeighbor		_ Telephone_	
. whuq	· and address	a +hie	building.	
Description:	Illegal rooming house bein	g run from this		
NOTES:				
	J Com			
	Chal			
	U .			



### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Da	ate	Feb. 4		, \$22
	Re	eceipt a	ind Perm	it number	<u>A 881</u> 01
To the CHIEF ELECTRICAL INSPECTOR, Portland, Main	ie:				
The undersigned hereby applies for a permit to make ele	ectrical installation	ons in	accordanc	e with th	e laws of
Maine, the Portland Electrical Ordinance, the National Elec	ctrical Code and	the fo	llowing s	pecificatio	ns:
LOCATION OF WORK: 166 Eastern Prom	<del></del>		Taralan	<del>a 1333</del>	
OWNER'S NAME: James Ireland ADD	)RESS:3	ames	Treran	a Tive:	at
		c	uuress	-	FEES
OUTLETS:	ti momat			•	
Receptacles Switches Plugmold					
FIXTURES: (number of)	»\			.;	. •
Incandescent Flourescent (not stri	р) тотки				
SERVICES:					
Overhead Underground Temporary	TOTAL	ampe	res		
METERS: (number of)					
MOTORS: (number of)					1
Fractional					
1 HP or over				····· /_	
RESIDENTIAL HEATING: Oil or Gas (number of units)					
Oil or Gas (number of units)				/	
				<i>/···</i> · –	11.00
COMMERCIAL OR INDUSTRIAL HEATING:					
Oil or Gas (by a main boiler)		• • • • • •			
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws				–	
APPLIANCES: (number of)					
·	ter Heaters				
	posals				
<u> </u>	hwashers				
	npactors				
Fans Oth	ers (denote)				
TOTAL				····· _	
MISCELLANEOUS: (number of)					
Branch Panels					
Transformers		• • • • • • •			
Air Conditioners Central Unit Separate Units (windows)					<del></del>
Signs 20 sq. ft. and under					
Over 20 sq. ft					
Swimming Pools Above Ground					
In Ground					
Fire/Burgiar Alarms Residential					
Commercial				····· _	
Heavy Duty Outlets, 220 Volt (such as welders) 30	amps and under	·			
ove	er 30 amps		· · · · · · · · · · ·		
Circus, Fairs, etc.		• • • • • •			
Alterations to wires		• • • • • • •		–	
Repairs after fire	• • • • • • • • • • • • • • • • • • • •	• • • • • • •			
Emergency Lights, battery Emergency Generators					
Emergency Generators	INSTALLATI				
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT					<del></del>
FOR REMOVAL OF A "STOP ORDER" (304-16.b)					
	TOTAL A				1.00
INSPECTION:					
	l Call	xx			
Will be ready on, 19 ; or Will CONTRACTOR'S NAME: Thomas Malox	cano				
ADDRESS: 89 Murray St.					
TEL.:					
MASTER LICENSE NO.: 4485 ŞIĢ	nature of c	ONTR	ACTOR:		
LIMITED LICENSE NO:	true 5 he	بصععا	15		

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

INSPECTIONS: PROGRESS INS	ServiceService called in	ELECTRICAL INSTALLATION Permit Number 88101 Permit Number 88101  Cocation 16 & Eastle 1  Cowner - 3 Selection  Date of Permit 2-4-8  Final Inspection By Inspector - 4
CODE COMPLIANCE COMPLETED DATE:	Z REMARKS:	Register Page No. 110
`		

.:



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

### COMPLAINT

COMPLAINT NO. 81-29 Date Received March 31, 1981

Location:
166 Eastern Prom

	**	of Building dwelling	
Location	166 Eautern Prom Use	or pulluing	774-9801 _
Owner's name	e and address Concetta & Michael Hight	- 168 E. Prolitelephone	
Tenant's name	いっさっかかつて		
Complainant's	's name and address <u>Neighbor</u> Neighbor is concerned about do	abris that is in both	side yards
Description:	Neighbor is concerned about do and rear of yard of dwelling	, would like it checke	ed into.
NOTES:			
			- <u> </u>
		<u> </u>	
			· · · · · · · · · · · · · · · · · · ·
·			
		· · · · · · · · · · · · · · · · · · ·	



## APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Dec. 29, 1980 , 19 Receipt and Permit number A59716

To the CHIEF ELECTRICAL INSPECTOR, Portland, Mo The undersigned hereby applies for a permit to make a Maine, the Portland Electrical Ordinance, the National E LOCATION OF WORK: 166 Eastern Promena	lectrical Code and the following specificati	
LOCATION OF WORK: 100 Eastern Flowers OWNER'S NAME: James Ireland A	DDRESS:	FEES
OWNER'S NAME.		Cagg
OUTLETS:	t. MOMAT	
Receptacles Switches Plugmold	ft. TOTAL	
FIXTURES: (number of)	ATOT AT	
Incandescent Flourescent (not some	strip) TOTAL	
Strip Flourescent ft	1	200
SERVICES: Tempori	ary TOTAL amperes 200 /	1.00
SERVICES:  Overhead Underground Tempora  METERS: (number of) 2		1.00
METERS: (number of)	1/	
MOTORS: (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)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler)		
Oil or Gas (by a main boiler) Oil or Gas (by reparate units)		
Electric Under 20 kws Over 20 kws		
APPLIANCES (number of)	Water Heaters	
Ranges	Disposals	
Cook Tops	Dishwashers	
Wall Ovens	Compactors	
Dryers	Others (denote)	
Fans	Others (acress)	
TOTAL		
MISCELLANEOUS: (number of)  Branch Panels		
Branch Panels Transformers		
Transformers Centra Unit	********	
Separate Units (vindows)		
Over 20 so ft		
In Ground		
Commercial		
	over 30 amps	
	over 30 amps	
Circus, Fairs, etc.		
Circus, Fairs, etc		
Repairs after fire		
Repairs after fire Emergency Lights, battery		
Emergency Lights, battery Emergency Generators	INSTALLATION FEE DUE:	<u>4.00</u>
FOR ADDITIONAL WORK NOT ON ORIGINAL PE FOR REMOVAL OF A "STCP ORDER" (304-16.b) .	DOUBLE FEE DUE:	4.00
INSPECTION:	or Will Calı x	
11111 00 10111	rano	
CONTRACTOR'S NAME: Thomas E. Malto.  ADDRESS: 89 Murray St.		
TEL.: 774-3572		
MASTER LICENSE NO.: 4485	SIGNATURE OF CONTRACTOR:	
LIMITED LICENSE NO.:	- Tumes & Munan	

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

INSPECTIONS: Service	ELECTRICAL INSTAL
PROGRESS INSPECTIONS:/	JV.
CODE CODE	INSTALLA
COMPLIANCE SE COMPLIANCE	LATIONS
13 (40)	NS 
DATE 2=29=80	1
DATE: REMARKS:	
: 5.	
·	
,	
	,

	Date Issued 10-3-78	Owne	iation Fo er of Bldg er's Addr	Joseph Letell	er- 20	7-700	l , Blddef
	Portland Plumbing Inspector	Plum	oer: Ro	val R. Chretien		Date:	10-3-78
	By ERNOLD R. GOODWIN	NEW	REP'L	Biddeford		NO.	FEL
	App. First Insp.  Date By	_		SINKS			
	App. First Insp.			LAVATORIES			
	Date .			TOILETS			
	By G g			BATH TUBS			
	App. Final haspe			SHOWERS		]	
	App. Final bisp			DRAINS FLOOR	SUR	FACE	
	Date S S S		XX	HOT WATER TANKS			2.00
	Ву			TANKLESS WATER H			
				GARBAGE DISPOSAL	S		
	Type of Bldg.		T	SEPTIC TANKS			
	☐ Commercial			HOUSE SEWERS	hase f	Fee	3.00
	Residential			ROOF LEADERS			
	Single			AUTOMATIC WASH	ERS		
)	Julii Family			DISHWASHERS			
!	New Construction			OTHER			
	Remodeling						
						TOTAL	5.00



### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Oct.	19 700
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	iber A 1253
The undersigned hereby applies for a normit to make it	
The undersigned hereby applies for a permit to make electrical installations in accordance with Maine, the Portland Electrical Ordinance, the National Electrical Ordinance with	i the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specific LOCATION OF WORK: 168-170 Eastern Prom	ations:
OWNER'S NAME: ANNEXE Michale ADDRESS: 21 Hodgins Street	
Height Height	
OUTLETS:	FEES
Receptacles Switches Plugmold ft. TOTAL	
FIXTURES: (number of)	
Incandescent Flourescent (not strin) TOTAL	
Strip Flourescent ft ft.	
SEPVICES:	
Overhead Underground Temporary TOTAL amperes	
Fractional 1 HP or over	
Oil or Gas (number of units) <u>xx</u> Electric (number of rooms)	2.00
	3.00
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)  Electric Under 20 kws Over 20 kws	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	
APPLIANCES: (number of)	
Ranges Water Heaters	
Cook Tops	
Wall Ovens Digharash and	
Dryers Compactors	
Fans	
TOTAL	
Branch Panels	
Transformers	
Condition Central Olif	
Swimming Pools Above Ground In Ground	
In Ground Fire/Burgle: Alarma Residential	
Fire/Burgle: Alarms Residential	
Commercial Heavy Duty Outlets 220 Volt (such as weldow) 20	
The state of the s	
Circus, Fairs etc	
Repairs after fire Emergency Lights, battery	
Emergency Lights, battery Emergency Generators	
Emergency Generators	
OR ADDITIONAL WORK NOT ON OTHER METALLATION FEE DUE:	
ATC TANDELLO WALKE WALL TO A CONTRACT TO THE PROPERTY OF THE P	
OR REMOVAL OF A "STOP ORDER" (304-16.b)	
TOTAL AMOUNT DUE:	2 00
	3.00
NSPECTION:	
Will be ready on, 19_; or Will Call	
ONTRACTOR'S NAME:  ADDRESS:  James Cassidy	
ADDRESS: Cassing	
TEL: 21 Wodgins St.	
ASTER LICENSE NO.: 241 SIGNATURE OF CONTRACTOR:	
IMITED LICENSE NO.:  Ancide Services  Ancide Services	
XATON TO THE MENT OF THE PARTY	
U (Promodio alam)	

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

INSPECTIONS: Service by Permit Number 2996 Service called in Closing-in by Progress Inspection By Inspection Progress Inspection Inspec	INSPECTIONS	: Service by	EL: Permit Locatic Owner Date of Final I By Insp Permit
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G		Service called in	mit N ation ation acr_ c of c of finspo
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G		Closing-in by	Vumb
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G	PROGRESS IN	SPECTIONS://	ion leauo
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G	*	////////	n Re
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G	C(:)	/	giste 2 1777
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G	OM JA	//	TPE COLLAR
DATE 10-19-78  DATE: REMARKS:  O  G  G  G  G  G  G  G  G  G  G  G  G			OI CO CO CO
DATE: REMARKS:	•	· · · · · · · · · · · · · · · · · · ·	S. S. B. S.
	DATE 10-	19-7.8	- (a) '   E   EP   '
	DATE:	REMARKS:	70
			9
		- $()$	(
			100

in molenting



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

## COMPLAINT

COMPLAINT NO. 81-29

Date Received March 31, 1981

166 Eastern	Location:
rn Prom	

OMPLAINT NOOLIZZ			١٥
	Use of Building	dwelling	
ocation 166 Eastern Prom	Use of Duitumg	ProMelenhone	774-9801
ocation 166 Eastern Prom  Owner's name and address Concetta & Micha	el Hight - 108 E.	Er Officichionic	
1 . 11			
		Telephone_	
Complainant's name and address <u>Neighbox</u> Pescription: Neighbor is concerned and rear of yard of o	about debris that dwell_ng, would li	: is in both ike it checke	side yards ed into.
NOTES:			Times up
3/31/81 talked w/ owner -	no and alle	exercin we	rh! Hes
been sloved down by list	weather Wo	This week	1 111
effort to get your un near			ser i n
4-6-81 - funer hos made	general Cleaning of	/ Hunt &	latera
milestis clase to his own	faire. Chil	( may w	
	/		
	<i></i>		
	The state of the s		
<del></del>			

FILL IN AND SIGN WITH INK

## 000855 PERMIT ISSUED





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

Portland, Maine, Oct. 3, 1978 PORTLAND

To the INSPECTOR OF BUILDINGS, post-LAND, ME.  The sudersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the America of Halland, the billioning Code of the City of Peritand, and the following specifications:  Location 163-170 Bastern Prom. Use of Building apartment  Name and address of owner of appliance Michael, Helight - same  Installer's name and address Joseph Lee tellier 8. Sons-207 Byol, Mangalephone 21884  General Description of Work  To install hot water heat basement hoard system with 6 pumps - replacement  IF HEATER, OR POWER BOILER  Location of appliance Dagement Any bornable material in floor surface or boneath? No protected?  Minimum distance to burnable material, from top of appliance or casing top of furnace 3. ft. all around.  From top of smoke pips	1 Of Hone, Internet, 401	
The sudereligned hereby applies for a permit in install the following healing, cooking or power equipment in accordance with the Land of Male, the Building Good of the City of Portland, and the following specifications:  Location 168-170 Eastern Prom. Use of Building apartment No. Stories 3 New Building Existing "  Name and address of owner of appliance Michael, Height - same Installer's name and address. Sogeph Letellier & Sons-207 Pool, Rd. Tyderhone 21.5844 2847012  General Description of Work  To install hot water heat basement board system with 6 pumps - replacement  IF HEATER, OR POWER BOILER  Location of appliance basement Any burnable material in floor surface or beneath? No  Kind of finel? # 2 fuel oil  Minimum distance to burnable material, from top of appliance or casing top of furnace 3. ft., all around.  From top of smoke pipe — From front of appliance.  From top of smoke pipe — From front of appliance.  From top of smoke pipe — From front of appliance or same flue no  Rated maximum demand per hour  Will sufficient fresh air be supplied to the appliance to insure proper and asset combustion? Yes  IF OLI BURNER  Name and type of burner Bac kett — Gud — Labelled by underwriters' laboratories? Yes  Will operator be always in attendance? no  Does oil supply line feed from top or bottom of tank? ** ** ** ** ** ** ** ** ** ** ** ** **	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
Location of 169-1/10 Fastern From . Use of Building . No. Stores	my	na, and the following appropriate
Installer's name and address  General Description of Work  General Description of Work  To install hot water heat basement board system with 6 pumps - replacement  IF HEATER, OR POWER BOILER  Location of appliance	Location 100-170 Das Collin 177. Use of Building	No. Stories Existing "
To install hot water heat basement board system with 6 pumps - replacement  IF HEATER, OR POWER BOILER  Location of appliance basement Any burnable material in floor surface or beneath? No Kind of fuel? # 2 fuel oil  Minimum distance to burnable material, from top of appliance or casing top of furrance 3. ft. all around.  From top of smoke pipe From stop of appliance or casing top of furrance 3. ft. all around.  From top of smoke pipe From stop of appliance or casing top of furrance 3. ft. all around.  From top of smoke pipe From stop of appliance or casing top of furrance 3. ft. all around.  From top of smoke pipe From stop or appliance 3. ft. all around.  From top of smoke pipe From stop or appliance 3. ft. all around.  From top of smoke pipe From stop or appliance 3. ft. all around.  From top of smoke pipe From stop or bottom 5. ft. all around.  From top of smoke pipe From stop or bottom 5. ft. all around.  Mane and type of burner Bec kett - gun Labelled by underwriters' laboratories? Yes  Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? Markenkinkinkinkinkinkinkinkinkinkinkinkinkin	Name and address of owner of appliance Michael Height Installer's name and address Joseph Letellier & Sons	- same -207 Pool, Rd Telephone 21884 Biddeford 04005 2847012
IF HEATER, OR POWER BOILER  Location of appliance basement Any burnable material in floor surface or beneath? No Minimum distance to burnable material, from top of appliance or casing top of furnace 3. ft. all around. From top of smoke pipe	General Description	of Work
If HEATER, OR POWER BOILER  Location of appliance    If so, how protected?  Name and type of burner    Bec kett - gun    Does oil supply line feed from top or bottom of insteady bottom of appliance    Number and capacity of tanks    Number and capacity of tanks    Number and capacity of tanks    No.    Name and type of burner    No.    Make    McDonald Miller    No.    N	To install hot water heat basement board syst	em with 6 pumps - replacement
Location of appliance  If so, how protected?  Number and capacity of any existing storage tanks for furnace burners  Location of appliance  If so, how protected?  Location of appliance  Location of applianc	and the second s	
Dasement   Any burnable material in thor strikes or necessary   \$2 fivel oil	if heater, or powe	ER BOILER
Minimum distance to burnable material, from top of appliance or casing top of furrace 3. ft. all around.  From top of smoke pipe		floor surface or beneath:
From top of smoke pipe	Minimum distance to burnable material, from top of appliance or casi	ng top of furnace 3. ft, all around
Size of chimney flue 1.0. x.10. Other connections to same flue Rated maximum demand per hour Will sufficient fresh air be supplied to the apphanece to insure proper and safe combustion? Yes  IF OIL BURNER  Name and type of burner Bec kett - gua Labelled by underwriters' laboratories? Yes Will operator be always in attendance? no Type of floor beneath burner Concidete  Location of oil storage basement Low water shut off Yes Make McDonald Miller No.  Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? No.  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From sides and back From top of smokepipe  Size of chimney flue Other connections to same flue Is lood 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  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?	From top of smoke pipe From front of appliance	From sides or back of appliance
If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the apphance to insure proper and safe combustion? Yes  IF OIL BURNER  Name and type of burner Bec kett - gun Labelled by underwriters' laboratories? Yes Will operator be always in attendance? no Type of floor beneath burner Conctete  Location of oil storage basement  Low water shut off Yes Make McDonald Miller  Low water shut off Yes Make McDonald Miller  Number and capacity of tanks 2-275 gal.  Number and capacity of tanks 2-275 gal.  No.  No.  No.  No.  Yes How many tanks enclosed? none  Total capacity of any existing storage tanks for furnace burners 550 gal.  If COOKING APPLIANCE  Location of appliance  If so, how protected? Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? From sides and back From top of smokepipe  Size of chimrey flue Other connections to same flue  Is lood 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  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?		
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?  IF OLL BURNER  Name and type of burner  Bec kett - gun  Does oil supply line feed from top or hottom of tank? **MRRKKKKEN** bottom  Type of floor beneath burner COncidete  Location of oil storage  Does oil supply line feed from top or hottom of tank? **MRRKKKEN** bottom  Number and capacity of tanks  2-275 gal.  Number and capacity of tanks  2-275 gal.  Number and capacity of tanks  Size of vent pipe  Number and capacity of tanks  2-275 gal.  Number and capacity of tanks  Concident Number and capacity of ta		
Name and type of burner Bec kett ~ gun Labelled by underwriters laboratories? Yes Will operator be always in attendance? no Type of floor beneath burner Conctete Location of oil storage basement Low water shut off Yes Make McDonald Miller No. Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? None Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Height of Logs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is lood 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  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	Will sufficient fresh air be supplied to the appliance to insure proper an	d safe combustion? yes
Name and type of burner Bec kett - gun Labelled by underwriters' laboratories? Yes  Will operator be always in attendance? no Type of floor beneath burner conctete  Location of oil storage basement Low water shut off Yes Will altanks 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?  Height of Legs, if any Size of chimusy flue  Other connections to same flue  Is lood to be provided?  If gas fired, how vented?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signalure of Installer A A A A A A A A A A A A A A A A A A A		
Will operator be always in attendance? no Type of floor beneath burner concise te Location of oil storage basement Low water shut off Yes Make McDonald Miller No. Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? none I.coation of appliance Any burnable material in floor surface or beneath? Height of Logs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is lood to be provided? If so, how vented? Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer Ad Ad.  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?		***
Location of oil storage basement  Low water shut off Yes  Make  MoDonald Miller  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 burners  IF COOKING APPLIANCE  Location of appliance  Any burrable material in floor surface or beneath?  Height of Legs, if any  Skirting at bottom of appliance?  From front of appliance  From sides and back  From top of appliance?  From top of smokepipe  Size of chimacy flue  Other connections to same flue  Is lood to be provided?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer  Signature of Installer  Number and capacity of tanks  No.  No.  No.  No.  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?	Will operator be always in attendance? no Does oil supply l	ine feed from top or bottom of tank? KHEKKIKHX
Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? none  Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance  Any burnable material in floor surface or beneath?  Height of Legs, if any  Skirting at bottom of appliance? Distance to combustible material from top of appliance?  From front of appliance  From sides and back From top of smokepipe  Size of chimney flue Other connections to same flue  Is bood 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  Will there be in charge of the above work a person competent to see that the State and City requirements postaining thereto are observed?  Signature of Installer Language.	Location of oil storage basement Numb	per and capacity of tanks 2-275 gal.
Total capacity of any existing storage tanks for furnace burners  IF COOKING APPLIANCE  Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney flue  Other connections to same flue  Is lood to be provided?  If so, how vented?  Fraced or gravity?  If gas fired, how vented?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer Ad Add.  Signature of Installer Ad Add.  Amount of the connections to same flue  Is no do be provided?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	Low water shut off	
Location of appliance  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 appliance  From sides and back  From top of smokepipe  Size of chimney flue  Other connections to same flue  Is lood to be provided?  If so, how vented?  Forced or gravity?  If gas fired, how vented?  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer D. U.M.  Signature of Installer D. U.M.  Will there be in Charge of the above work a person competent to see that the State and City requirements pertaining thereto are	trintan dame be more than the	if littly thints chewsen.
If so, how protected?  Skirting at bottom of appliance?  Distance to combustible material from top of appliance?  From front of appliance  From sides and back  From top of smokepipe  Size of chimney flue  Other connections to same flue  Is lood to be provided?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed?  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer & W. A. W.	IF COOKING APP	LIANCE
Skirting at bottom of appliance? Distance to combustible material from top of appliance?  From front of appliance From sides and back From top of smokepipe  Size of chimney flue 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  Amount of fee enclosed? 5.00  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer & W. A	Location of appliance . Any burnable	material in floor surface or beneath?
Skirting at bottom of appliance? Distance to combustible material from top of appliance?  From front of appliance From sides and back From top of smokepipe  Size of chimney flue 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  Amount of fee enclosed? 5.00  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer & W.M. A.		Height of Legs, if any
From front of appliance  Size of chimney flue  Is hood to be provided?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed?  Signature of Installer  Size of chimney flue  Other connections to same flue  Forced or gravity?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer  Signature of Installer		ible material from top of appliance?
Size of chimney flue 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  Amount of fee enclosed? 5.00  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer WMA A Machillan	· · ·	From top of smokepipe
Is hood to be provided?  If so, how vented?  Rated maximum demand per hour  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed?  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer Will Amount of the above work and the second competent to see that the State and City requirements pentaining thereto are		ie
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  Amount of fee enclosed? 5.00  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer W.	me 4	Forced or gravity?
Amount of fee enclosed? 5.00  PROVED:  O 14 28 10/3/78  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer, O UM.  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?	If gas fired, how vented?	Rated maximum demand per hour
Amount of fee enclosed? 5.00  PROVED:  O 14 28 10/3/78  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer, O UM.  Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?	MISCELLANEOUS EOUIPMENT OF	R SPECIAL INFORMATION
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM, A. C.		
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM, A. C.		and the second s
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM, A. C.		and the second s
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM,		
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM,		
Amount of fee enclosed?  PROVED:  Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?  Signature of Installer, O UM, A. C.		and the second second
Will there be in charge of the above work a person competent to see that the State and City requirements pentaining thereto are observed?  Signature of Installer, O UM.	Amount of fee enclosed? 5.00	
Signature of Instance I	Will ther see that observed	the State and City requirements pentaining thereto are
INSPECTION COPY	Signature of installer f	ing
1	INSPECTION COPY	•

NOTES 1. 14 FILL PIPE
1. 14 VENT PIPE
1. Kind of Local
1. France 1. Pily & Support
1. France 1. Pily
1. Fran Hick Control

1. Control

2. Vet Control

2. Vet Control

3. Control

4. Control

4. Control

5. Control

6. To yet Support

6. Control

6. 18. Act of ventilation 19. Small to combustible 30. Thermal Control switch 1.

. ...

Date Issued 1/2/65 Portland Plumbing Inspector	Owne	r of Bldg r's Addr	Castern Pronenade or Mr. John Hloomer or Mr. John Sloomer ess: 166 Eastern Pronens	i do	IT NUMBI	ER 175
98	Plumb	er: Port	land Gas Light Comean	, D	ate: 1/2	/6¢
By ERNOLD R. GOODWIN	NEW	REP'L.			NO.	FEE
App. First Insp.			SINKS			
10 N A 10 IO			LAVATORIES		<del> </del>	
4			TOILETS		†	
BY ENNOLD R. GOODWIN			BATH TUBS		<del> </del>	
App. Final Insp.			SHOWERS		<del> </del>	
t & [			DRAINS FLOOR	SURFAC	Œ	
Date! JAN 4 - 1968	_1	V	HOT WATER TANKS		<del>-</del>	2.0
BY "ERNOLD R." GOODWIN		b /	TANKLESS WATER HEAT	ERS	<u> </u>	- Eas
CHEFTypesofoBidgector	7	wo	GARBAGE DISPOSALS			
			SEPTIC TANKS		<del> </del>	<del></del>
[] Commercial			HOUSE SEWERS			
Residential			ROOF LEADERS			
☐ Single			AUTOMATIC WASHERS			+
☐ Multi Family			DISHWASHERS			+
☐ New Construction			OTHER			
☐ Remodeling					<del> </del>	
						<del></del>
1			· · · · · · · · · · · · · · · · · · ·		TALL	2.

July 3, 1961

Hr. John E. O'Donnell 465 Congress Street

Dear Mr. O'Donnell:

It has come to the attention of this department that in front of the building at 166-168 Eastern Promenade in this City, of which you are reported to be the comer, a driveway is being provided across the esplanade to give access to the yard at the cide of the building for the off-street parking of motor vehicles. Such off-street parking facilities are controlled by the Zoning Ordinance and the purpose of this letter is to inform you of some of the restrictions which apply in the area where your property is located.

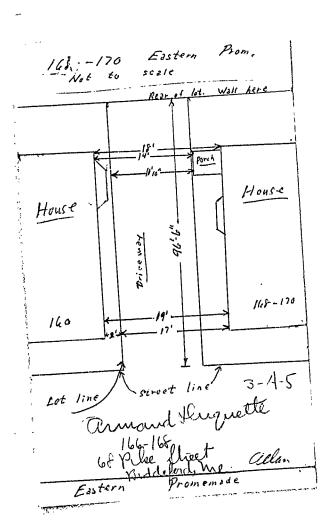
Any cars parked in this side yard are required to be kept not less than five feet from the lot line between your property and that next door if they are parked closer than fifty feet to the street line (inside edge of the sidewalk). This restriction does not apply if the cars are parked more than fifty feet from the street. It is not leaful to park more than one motor vehicle for each apartment in the building.

Will you please inform your tenants in regard to those restrictions and see to it that the parking is kept within the limits prescribed so that it may not become necessary for this department to take action concerning any violations of the Zoning Ordinance that may occur? If you have any questions in regard to the application of the Ordinance, I shall be glad to go further into the matter upon request.

Very truly yours,

AJS/jg

Albert J. Sears
Building Imspection Director



...

## CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION



ALBERT J. SEARS GERALD E. MAYBERRY DEPUTY DIRECTOR

June 28, 1961

Mr. Armand Duquette 68 Pike Street Biddeford, Maine

Dear Mr. Duquette:

It has come to the attention of this department that in front of the building at 166-168 Eastern Promenade in this City, of which you are reported to be the owner, a driveway is being provided across the esplanade to give access to the yard at the side of the building for the off-street parking of motor vehicles. Such off-street parking facilities are controlled by the Zoning Ordinance and the purpose of this letter is to inform you of some of the restrictions which apply in the area where your property is located. property is located.

Any cars parked in this side yard are required to be kept not less than five feet from the lot line between your property and that next door if they are parked closer than fifty feet to the street line inside edge of the sidewalk). This restriction does not apply if the cars are parked more than fifty feet from the street. It is not lawful to park more than one feet from the street. It is not lawful to park more than one motor vehicle for each apartment in the building.

Will you please inform your tenants in regard to will you please inform your tenants in regard to these restrictions and see to it trat the parking is kept within the limits prescribed so that it may not become necessary for this department to take action concerning any violations of the Zoning Ordinance that may occur? If you have any questions in regard to the application of the Ordinance, I shall be glad to go further into the matter upon request. into the matter upon request.

Very truly yours,

Albert J. Seers

Building Inspection Director

AJS:m

This property is now owned by John C'x Connect and let Cummings, effice 465 Congress LO D At 1

Mr. Armand Duquette

68-Pike Street

Hiddeford, Maine

O'llownell

Dear Mr. Duquette:

It has come to the attention of this department that in front of the building at 166-168 Eastern Promenade in this City, of which you are reported to be the owner, a driveway is being provided across the esplanade to give access to the yard at the side of the building for the off-street parking of motor vehicles. Such off-street parking facilities are controlled by the Zoning Ordinance and the purpose of this letter is to inform you of some of the restrictions which apply in the area where your property is located.

Any cars parked in this side yard are required to be kept not less than five feet from the lot line between your property and that next door if they are parked closer than fifty feet to the street line (inside edge of the sidewalk). This restriction does not apply if the cars are parked more than fifty feet from the street. It is not lawful to park more than one motor vehicle for each apartment in the building.

Will you please inform your tenants in regard to these restrictions and see to it that the parking is kept within the limits prescribed so that it may not become necessary for this department to take action concerning any violations of the Zording Ordinance that may occur? If you have any questions in regard to the application of the Ordinance, I shall be glad to go further into the matter upon request.

Very truly yours,

Albert J. Sears Building Inspection Director

AJS:m

FILL IN AND SIGN WITH INK

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

RMIT ISSUED

TATIS	Parties October 23, 1948 25 1948
	Portland, Maine, October 23, 1948 PORTLAND
To the INSPECTO	OR OF BUILDINGS, PORTLAND, MAINE
The undersigner with the Laws	gned hereby applies for a permit to install the following heating, cooking or pol- of Maine, the Building Code of the City of Portland, and the following specification.
Location 168 E	astern Promenede Use of Building Apartment No. Stories
Name and address	of owner appliance Sadie Melamed, 168 Eastern Pronenade
Installer's name ar	nd address H. J. Katz, 171 Congress St. Telephone
	General Description of Work
To installsteam	boiler www (replacement)
	IF HEATER, OR POWER BOILER
	nce or source of heat basement Type of floor beneath appliance concrete
Location of applia	tected?
If wood, how pro	e to wood or combustible material, from top of appliance or casing top of furnace 18"
Minimum distance	e pipe
From top of smok	ue
Size of chimney fi	ented?
If gas fired, how v	
	IF OIL BURNER
Name and type of	burner Labelled by underwriter's laboratories?
Will operator be a	always in attendance?Does oil supply line feed from top or bottom of tank?
Type of floor bene	eath burner
Location of oil st	orage
If two 275-gallen	tanks, will three-way valve be provided?
Will all tanks be	more than five feet from any flame? How many tanks fire proofed?
Total capacity of	any existing storage tanks for furnace burners
	IF COOKING AP"LIANCE
Location of appli	ance Type of floor beneath appliance
If wood how pro	tected?
Minimum distant	to wood or combustible material from top of appliance
From front of an	oplianceFrom sides and back From top of smokepipe
Circ of chimney f	Other connections to same flue
Is head to be pro	ovided?If so, how vented?
If one find how	vented?
ii gas med, now	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	MISCELLANEOUS RQUITMENT OR SEZENIE WITCHISTORY
	получительного выправления списи получиния выправления выстрания выправления
	полити и принативнительного интеритерительного и вид может выправления и части выправления
	was applicant resourcemental consistent annual annual manda manda manda manda manda annual consistent
Amount of fee en	nclosed? 2.20(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same etime.)
PROVED:	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
	Cook rest manufacturation
***************************************	
	1000

Signature of Installer ...

Marking.

INSPECTION COPY

			-	
Permit No. 48/ 1927				1. 54
Location 16 & Eastern are				
Date of permit /0/25/48				. 2
Approved 3. 19-49 17111				
NOTES				· · · · · · · · · · · · · · · · · · ·
				<u></u>
				· · · · · · · · · · · · · · · · · · ·
/•				2
/				
		,		<u> </u>
The state of the s				
	1			
,		<u> </u>		
	,	A really by property of the second se	A.	
		V		

FILL IN AND SIGN WITH INK

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

AID			Y 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		d, Maine, October 11., 1948	CAZ SE PONCLÍNE
To the INSPECTOR OF BUI			•
ance with the Laws of Maine, to	he Building Code of th	to install .he following heating, cooking te City of Portland, and the following sp	acifications
Location 270 Eastern Pi	Om. Use of B	uilding Apartment house No	o. Stories New Building
Name and address of owner of	appliance Saule	Melaned, 270 Eastern From.	
Installer's name and address .	Rendall & McAl	lister, 84 Commercial St.	Telephone 3-2941
	General	Description of Work	
		connection with existing ste	
•	IF HEAT	ER, OR POWER BOILER	340/1
Location of appliance or source	e of heat	Type of floor ben	eath appliance
If wood, how protected?			Kind of fuel Off
Minimum distance to wood or	combustible material	l, from top c. appliance or casing top of	f furnace
From top of smoke pipe	From front of a	ppliance From sides or bac	ck of appliance
Size of chimney flue	Other connecti	ons to same flue	» » « » » » « » « « » « « » « « « » « « « » « « « » « « « » « « « » « « « » « « « » « « » « « » « « » « « » « « » « « » « « » « « » « « » « » « « » « » « « » « » « « » « » « » « « » « « » «
If gas fired, how vented?			and per hour
	I	F OIL BURNER	
Name and type of burner	Timke	n Labelled by underwrit	er's laboratories?yes
		Does oil supply line feed from top or be	
		Number and capacity of tar	
		vided?	
		ie? ye.s How many tanks fire pr	
Total capacity of any existing	storage tanks for fur	nace burners1-275_gal.	
	IF CO	OKING APPLIANCE	
Location of applance	Kind of	fuelType of floor ben	eath appliance
If wood, how protected?			communications of contract contracts of cont
		from top of appliance	
		and back From top	
		ons to same flue	
		ted?	
If gas fired, how vented?	Heteroria:	Rated maximum dem	and per hour
MISCEI	LANEOUS EQUI	PMENT OR SPECIAL INFORM	ATION
manus sumanoman son ta subtime it waterman man	••••••••••••••••••••••••••••••••••••••		· · · · · · · · · · · · · · · · · · ·
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
Philippine 1991-1991 1 100-1904 2011 10 100 100 100 100 100 100 100 100			
Amount of fee enclosed? 2.00 building at same time.)	(\$4.00 for one h	eater, etc., 50 cents additional for each	additional heater, etc., in same
ROVED:		•	
O11.10-11-48.	long !	Will there be in charge of the abo	ve work a person sometime?
Y.M. S	t¥ /*./*./	see that the State and City requi	
		observed? yes	rements pertaining thereto are
		or systems and more	
		Randell & McAllister	n 1
		Drafte 1/ de	lele
INSPECTION COPY	Signature of Install	er Dy: 4000 of	

		•			
ermit No. 48/ 1856			· ·	and and	
ocation 270 Castern Crom					
wner Sadie Mic Canid	-		<u> </u>		1. 45 2
1 / / / /					
TION NOT COMPLETE!				<u>-</u>	3
oproved	-				-
NOTES 6-1-49					· •' ·
Pril					7
				,	7
7,				:	
					5
				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
1 Fill Pips		h.		<del></del>	
3 Vent Pipe				15.	
8 Kind of Heat				<u> </u>	, , , .
4 Burner Rigidity & Supports.	*1		-	· · ·	
5 Name & Label		-,			
6 Stack Control				· · · · · · · · · · · · · · · · · · ·	,1
7 High Limit Control.					
8 Remote Control					
9 Piping Support & Protection			<u> </u>	· -	ŗ
10 Valves in so ple time					
Il Capacity of tasks	,				
12 Tella heat by a Supports					*
18 Tank Distance		÷		·	
14 thi Guage			i,		· · · · · · · · · · · · · · · · · · ·
16 Instucton Card					,
16			t '		10
			<u> </u>		<u> </u>
		,			
i .					
The second secon					

Ź,



# APPLICATION FOR PERMIT

Class of Building or Type of Structure	Third Class	O AUG-5-18-
Portland, Maine,	une 21, 1948	CITY OF PODTLAND
The undersigned hereby applies for a permit to erect all n accordance with the Laws of the State of Maine, the Build	ing Code and Zoning Ordinance of the (	uilding structure equipment City of Portland, plans and
n accordance with the Laws of the State of Metho, the pecifications, if any, submitted herewith and the following spectroscation 170 Brasha Eastern Promonade	cifications:	Dist. No3
ocation 170 Emaster Eastern Promenade	Within Fire Limits:	Telephone
Location 170 Examina Eastern Promonade ( ) LL Owner's name and address Mrs. Sadie Melamed,	170 Eastern Fromousage	Telephone
Owner's name and addressWrsSadi.e_Melamed,. Lessee's name and address		Telephone 3-5105
Lessee's name and addressSamuel_Serota Contractor's name and addressSamuel_Serota	11 Lewis Disc. Ves	No. of sheets '3
Contractor's name and address Samuel Serota Architect Miller & Beal, Inc. Sp	ecifications Frans	No. families6_
Architect Miller & Eeal, Irc. Sp Proposed use of building Tenement		No. families 4
Proposed use of building		Roofing
Last use	aStyle of rool	and too the same and the same
Material frame No. stories 3 Heat steam Other buildings on same loc	- ************************************	Fee \$ 2.00
General Descri	ption of New Work	•
To provide one new apartment on second f as per plans.	lcor and one new apartment of	on third floor,
	Permit Issued v	vith Letter
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE.  Details	AT TYPE	
Is any plumbing involved in this work?yas	Is any electrical work involved	det of roof
Is any plumbing involved in this work?	Height average grade to highest pu	earth or rock?
Height average grade to top of plateNo. storiesNo.	solid or filled land?	coller
Size, front	kness, top bottom	Thirdness
Material of underpinning		mentess
Material of underpinningRise per foot	Roof covering	that fuel
Kind of roofRise per foot No. of chimneys Material of chimneys_	of lining	i Heat
No. of chimneys	Dressed or full size!	Cigo
Framing lumber—Kind	edger board?	May on conters
Corner posts Sills Girt or l	girdersSize	Max of centers Nax of centers
GirdersColumns under Studs (outside walls and carrying partitions) 2x4-16"	O. C. Bridging in every floor and na	thof
Joists and rafte: : 1st floor	, 2nd, 3rd	roof
J0:500 =	41 3171	animatical tool animatical
Maximum span: 1st floor	of walls?	IICIBITET
No. cars now accommodated on same lot, to be	number commerci	al cars to be accommodated
No. cars now accommodated on same lot, to be Will automobile repairing be done other than minor	repairs to cars habitually stored in th	ie proposed building?
Will automobile repairing be done other than inner	14130011	ALLOUIS
APPROVED:	west require disturbing of any	tree on a public street?no
	vittle above the in charge of the ab	ove work a person competent to
- Andrews Appendix - Andrews	see that the State and City requ	uirements pertaining thereto are
THE PROPERTY OF THE PROPERTY O	observed?	
	opserveur	ie Melamed
	· · · · · · · · · · · · · · · · · · ·	

Signature of owner By: Samu Salate

Signature of owner By:

INSPECTION COPY

NOTES	Sermit No. 48 1.36 Location: 120 Castes Cowner Missing in Inspn. closing in Inspn. closing in Fin at North. 4/26/49 Final Inspn. 6-18-49 Cert. of Occupancy issued 6
Notes of the second of the sec	Cert. of Occupa
18/13/45- 1 Crossed of 6	To list los
luce econ lere	
10/13/45- 1 crossed of & fire ecops fere 3 to class win Down &	The state of the s
10/19/48. Went orwarden	semit No. 48 1.3 scation: 70 Castle ocation: 70 Castle wener. Mile. State Notif. closing-in nspn. closing-in nspn. closing-in fin il Notif. 4/26/49 Final Inspn. 6-12-49 Cert. of Occupancy issued Cert. of Occupancy issued
- War day	
	20 10 10
10/19/48, Went or we seemen	
And NINO WALL TO CENT ELLOW	THE RESERVE
flow front balls and ofe	rather E
12 whirday leading to	Sinsche 6
Juillable In another le	mexicator, 1.1
Will coll for anothers	ade
The War Dige of the Contract	notification for house Coller.
11/19/48 1 Wear Street and and	fort hall doors
Briller Column & Station	of her distable to the
4/26/49. Am Metapinelica	Mid for from the and and and
about waht whenver	A flusteafer After 23" only, arts,
C. W. 19. Sucte and les	Hund for flier to call office.
Carlier new said	Hund for him to call office.
11 1 1 1 1 1 1 1 1	He will adjust windows to
- 4/27/49. I'm sinth	Ille and este
fine afte to confly with	11 -11 16 double frames
6-6-49. Ma serota in as	duill replace double forming
indows with casustent	MINICH WILLIAM THE THERE
Enzymo to Linescape. V	de,
some to linescape. V	to, isel flore windows & fariscofe
6-10-47 Sund and the	de, isel flore windows & friscofs subrust windows will
6-10-49, Second and the	de, isel flore windows & francefor setrest windows will
6-10-49. Second and the	de, isel flore windows & francefor setrent windows will
forest linescape. V.	de, isel flore wir down & farrieffer setrent windows will
fore been changed to	sel flore wirdows & francefes setrem windows will
fore been changed to	isel flore windows & fariscops surrent windows will
6-10-49. Second and Its.	isel flore windows & francefer iselvent windows will
fore been changed to	isel flore wirdows & faniscofs iselvent windows will
Grown Second and the	isel flore windows & francefer iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore wirdows & faniscofs iselvent windows will
fore been changed to co	isel flore windows & faviscops  substitutions will  mind out
fore been changed to co	isel flore windows the finiscopy iself the windows will
fore been changed to co	isel flore windows the finiscopy iself the windows will
fore been changed to co	isel flore windows the finiscopy iself the windows will
fore been changed to co	isel flore windows the friends
fore been changed to co	isel flore windows the finiscopy iself the windows will
fore been changed to co	isel flore windows the friends

moo minoseina 🥳 y



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

Issued to Krs. Sadie Melamed

Date of Issue June 14, 1949

Office in in certify that the building, premises, or part thereof, indicated below, and base—altered—changed as to use at 166-168 Eastern Promenade
altered—changed as to use at 156-168 Eastern Promenade
under Building Permit No. 48/1368, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

Approved Occupancy

PORTION OF BUILDING OR PREMISES Entire Building

Approved Occupancy
6-family Apartment House
2 apartments on each floor

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

## MILLER & BEAL, INC.

**ARCHITECTS** 

BANK OF COMMERCE BUILDING PORTLAND 3, MAINE

August 3 1948.

Re: Permit for alterations in second and third floors of apartment house to provide two apartments in each of these stories instead of one.

City Of Portland Maine. Dept. Of Building Inspection Mr. Warren Mc Donald

- 1. The doors at the head of front stairs in both the second and third stories will be equipped with liquid door closers.
- 2. The existing windows opening onto fire escape have double hung sash, each 32" wide by 30" high, window stool 23" to floor.
- 3. A liquid door closer will be installed on the fire door to new cellar stairway enclosure, an electric light to be provided in
- 4. The fire escape shown on sheet No. 4, as wood construction will be changed to a steel fire escape, per design to be submitted for approval by Magquire And Jones Co. Permitted width of steel fire escape less required width of wood construction will increase width of side yard to more than 10 feet between fire escape and side lot line.

yours very t

President. Miller & Beal Inc.

Architects.

AP 170 mastern Promenade-I

August 5, 1943

Hr. Samuel Serota 11 Lawis Street Mrs. Sadia Melaned 170 Eastern Promanade Subject: Permit for alterations in second and third stories of apartment house at 170 Eastern Promenade to provide two apartments in each of these stories instead of one

Dear Medam & Sir:

The permit for the above work is issued herewith to Mr. Serota based on plans filed with application and architect's letter of August 3, 1963. After the work has been completed and before either of the new apartments is occupied, you are required to give notice to this department for an inspection when, if averything is found in compliance with law, the certificate of occupancy for the new use of the building will be ficate of occupancy for the new use of the building will be issued. No closing-in of new partitions should be done until inspection and approval by this department.

Yory truly yours,

Inspector of Buildings

AJS/S

CC: Miller & Beal, Inc. . . . . . . . . . . . . . . . . Street

AP 170 Kantern Promonade-1

June 30, 1948

Hr. Semiel Serot.
Illievis Street
Miller & Beal, Inc.
465 Congress Street

Subject: Fermit for alterations in second and third stories of apartment house to provide two apartments in each of these stories in stead of one

Gentlemen:

Me are unable to issue a penalt for the above work because the new wooden fire escape is proposed only about eight feat (as scaled from the plan) from the aide lot line instead of the minimum side yard distince of ten feet excelled by the Zoning Ordinance in the Apartment House Zone where the property is located.

alcaring up before issuance of any penalt for the work. These are as ollows:

OKI. The doors at the head of the front stairs in both second and third starting must be equipped with liquid door closure.

O) 2. If the existing windows which will open onto the fire escape do not afford an opening at least 21" wide and 23" high, they will need to be adjusted to do od or else be made swinging windows.

DN 3. A liquid door closer is required on the thre door to new collar stairway motosure. An electric light is to be provided in this enclosure.

If some method of providing the fire escaps of such size and in such location as to meet Moning Ordinance requirements cannot be worked out, the owner has appeal rights if she enough care to exercise them, although we have no way of telling smeller she would be successful in having such an appeal meetained. However, should she did to ask an exception from the Board of Appeals and will notify us that the winder to do so, we will send her an outline of the appeals procedure and certify the case to the Assistant Corporation Councel, who handes the appeals.

Vary truly yours,

Inspector of Buildings

AJS/S

00: Mrs. Sadio Melawed 170 Eastern Promenade

## (A) APARTMENT HOUSE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Portland, Maine, August 2, 1948 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to exect alter repair domains and like following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 170 Eastern Prome nade (6) (6) Within Fire Limits? Yes Dist. No. 3

Owner's name and address Mrs. Sadte Melamed, 170 Eastern Promenade Telephone Lessee's name and address Telephone. Contractor's name and address Megauter & Jones, 33 Pearl St. Proposed use of building Last use .... No. families . Material frame No. stories Heat Style of roof Other buildings on same lot ..... Estimated cost \$ 700. Fee \$ 4.00 General Description of New Work

To erect metal fire escapes on south side of building as per plan.

CERTIFICATE OF OCCUPANCY
REQUIREMENT IS WAIVED

It is unc restood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Megauier & Jones

De	etails of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
b stage grade to top of plate	Height asserned and to 1.1.1
Size, front	esearth or rock?
Material of foundation	Chickness, top bottom cellar
Material of underpinning	Height Thickness
Kind of roof Rise per foot	Thickness
No. of chimneys Material of shimne	Roof covering
Framing lumber—Kind	ys Kind of lieat fuel
Corner posts Sills	Dressed or full size?
Cit Jers Size C.1	or ledger board?Size
Columns und	ler girders C!
(Carrying partitions) 2x4-1	.6" O. C. Bridging in every floor and flat roof span over a feet
15t HOOF	
18t 1100F	
1st noor	
If one story building with masonry walls, thickness	s of walls?height?
	If a Garage
No. cars now accommodated on same lot to be	n a cidrage
Will automobile repairing be done other than	e accommodatednumber commercial cars to be accommodated
toparing se done other than minor	r repairs to cars habitually stored in the proposed building?
ROVED:	Miscellaneous
2K-8/4/4-CCZ5	Will work require disturbing of any tree on a public street?
The state of the s	Will there be in charge of the above work a person competent to
<u> </u>	see that the State and City requirements pertaining thereto are
	observed?yes

Signature of owner . By:

INSPECTION COPY

Megquier & Jones

NOTES Cert. of Occupancy issued . 4.

:



FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PIRMI ISSUU: OOS12 FEB 8 1947

Portlar	nd, Maine, February 6, 1947
To the INSPECTOR OF FUILDINGS, PORTLAN	
The undersigned hereby applies for a born	sit to install the dellers to the
, and a many coat of	the City of Fortiana, and the following specifications:
Location 168 Eastern Prom Use of	of Building dwelling New Building
Name and address of owner of appliance Sad;	ie Mellamed 168 Eastern Prom.
lustaller's name and addressRendallMcA	llister Telephone3-29:44
	al Description of Work
To install Timken burner in connection	n w th existing steam heat
	TER, OR POWER BOILER .
Location of appliance or source of heat	
ar wood, now protected:	Wind of full
and a combustible materia	II, from top of appliance or casing top of jumpes
top of amore pipe From front o	of appliance From sides or book of appliance
If gas fired, how vented?	tions to same flue
g say to a voiced and a say in a say	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner Timken oil burner	Labelled by underwriters' laboratories?ya
,	DUCS OIL SUPPLY THE teed from top or hollow of tental DO LTOM
Type of moor beneath burnerconcrete	**************************************
Eccation of on Storagasement	Number and capacity of tanks 1-275 gol
the standard tanks, will three-way valve be pr	rovided?
Out all talks by more than the test from any face.	
	o vonas tur turnans nana
IF CC	OOKING APPLIANCE
Location of appliance Kind of	fuel Type of floor beneath appliance
ar wood, now protected?	***************************************
minimum distance to wood or combustible material :	from top of appliance
From side	es and back From tor, of emolyaping
one of connect Other connect	ions to same flue
is nood to be provided? If so, how yo	ented?
If gas fired, how vented?	Rated n wimum demand per hour
	JIPMENT OR SPECIAL INFORMATION
	AT MENT OR SPECIAL INFORMATION
	· ·····
	and the second s
Amount of for analysis 1,00	the state of the s
building at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
PROVED:	
Ofr. 2.7.47 (Fre	Will there be in charge of the above work a person competent to
and the same of th	
	see that the State and City requirements pertaining thereto are observed? . Yes
	SHOOL FEEL TO AND TO THE SHOOL THE S
	Randall McAllister Co.

INSPECTION COPY

Permit No. 47/21 2	
Location 16 8 Eastern Prom.	
Owner Sadie mulamed	
Date of permit 2/8/47	
Approved 4-25-47 mm	· · · · · · · · · · · · · · · · · · ·
NOTES -	)
Appropriate district control and control a	
<u> </u>	
2 Pill Pipe	
2 Vent Pipel  3 Kind of Fred Levy 11	
d Broner Registry & Support	
5 Name & Label	1
6 Stack Control	
7-Bigli bunit comfor	
8 Leman Chintral	
9 Proing Sn. co. A Probertice. 10 Vacces in So. 1 ne.	
11 Caon, dy of Table	
12 To 1 But 1 . Sugar 1)8	*
B tara ti Jan	
H 03.75 J	
16	
213.47. Tand sily	l , , , , , , , , , , , , , , , , , , ,
inoxalled Mit	
· · · · · · · · · · · · · · · · · · ·	

Rept. 4430D-I Subject: Building permit for reassignment of rooms in first story of building at 168 Eastern Promenade to make two apartments in the first story instead of one; true making four apartments in the building. Mrs. Sadie JeluSed, 168 Eustern Fromenade, Portland, Maine Dogr Madam: Although you did not with your application for the above parmit furnish a floor plan of the first story showing the new arrangement as agreed with Mr. Sears of this office, I have decided to issue the permit to avoid. expense on your part, and since the change is in the first story where exit provisions are not so accute. should you at any time in the future decide to make further changes, in any story of the building, whether physical changes as to partitions, etc., are required or not, a similar permit will be required, and it will be necessary for you to file at the outset with the application for the permit complete blueprints, to scale, showing the situation as it exists at time of application and showing the arrangement you propose. As soon as our inspector has had time to go over the building, if averything is found in order, the legal certificate of occupancy will be issued to cover the occupancy by four families. Until that time you should not allow the occupancy of the new apartment in first story. Very truly yours, Inspector of Buildings

the INSPECTOR  The undersigned the Laws of the S			Je of Schwelling		API	4 9 1925	
The undersigned	2.4	, ,	l'ortlane	l. Maine,		<del></del>	<del></del> , ,
The undersigned	OF BUILDING	GŠ, portland, m		,			ince
mes inversion shoot	hereby applies f State of Maine, th	or a permit to ere e Building Code o	et alter i <del>nstall—</del> the 10 j the City of Portland	dowing building st I, plans and specific	ations, if any,	ubmitted-here	with -
168			. 7	Within Fire Limits	?yes:Di	st. No3	····
		~ -44 - 11al	omon' inches	CALL THE PROPERTY OF			
ners or thesees	nd address	Ozer			Telepl	ione	
ntractor s name a	IIU BUUI COOL			Pla	ns filed yes	No. of sheets	<b></b>
hiteer.	ilding Ani	artment bouse	<u> </u>		No. fami	lies4	:
oposed use of bu	nuing			The state of the s			
her buildings on s	saim io				Fce	\$50	
Littiatea eet i		tastam of T	Dyacant Killiding	to be written	•		٠.
tat wood	No. stories				Koonng_	3	
	1	aparthies in	7000		No. fan	ulies	
ast use	, , , , ,	Ganaral T	escription of N	ew Work			
	ا را ا هموسهددید این	Of the TOOM	e and both (in	existing pant	ry ,window) ,	in exist	ing
rooms	on first fl	oor		1 1		1 2	1 1
1 - 1				· · · · · · · · · · · · · · · · · · ·		,	
		- ; .					_* .
	1 - 1	4	* * *	- 1 - 1 - 1		, ,	
3 1 2	, .		\$ \$ \frac{\fin}{\fin}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fin}}}}}}{\frac}\frac{\frac{\frac}{\frac{\frac{\frac{\fir}{\fin}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fi			, · · · · ·	
	*				•		
			ī	•	**		•
	•		ion of heating apparatu				, ;
Is any plumbing Is any electrical	work involved	in this work?	Heig	ht average grade to	top of plate_ highest point	of roof	
	depth_	No.	storiesrieig	iir atriaBr Brane r			
Size, front				earth or rock?			
To be erected or	n solid or filled is	and ?		cartii or rossi.		٠,	
To be erected or Material of four	n solid or filled in	and?	_Thickness, top	bottom	_cellar	1,	
To be erected or Material of four	n solid or filled in	and?	_Thickness, top	bottom	_cellar	1,	
To be erected or Material of four	n solid or filled in	and?	_Thickness, top	bottom	_cellar	1,	
To be erected or Material of four Material of und Kind of roof	n solid or filled indation	Rise per foot.	Thickness, top Height Roof c	bottom		June 47	
To be erected or Material of four Material of und Kind of roof	n solid or filled indation	Rise per foot.	Thickness, top Height Roof c	bottom		June 47	
To be erected or Material of four Material of und Kind of roof	n solid or filled in ndation lerpinning	Rise per foot.	Thickness, topRoof concysType of fuel	bottomoveringIs	of lining-	nived?	
To be erected or Material of four Material of und Kind of roof—No. of chimney Kind of heat—Framing lumb	n solid or filled in ndation	Rise per foot.  Material of chima		bottom  overing  Is d or full size?		olved?	
To be erected or Material of four Material of und Kind of roof—No. of chimney Kind of heat—Framing lumb	n solid or filled in ndation	Rise per foot.  Material of chima		bottom  overing  Is d or full size?		olved?	
To be erected or Material of four Material of und Kind of roof	n solid or filled in ndation	Rise per foot.  Material of chima  Gir	Thickness, topHeightRoof coneysType of fuelDresset or ledger board?Size	bottom  overing  Is d or full size?	of lining-gas fitting invo	olved?s	flat roo
To be erected or Material of four Material of und Kind of roof	er—Kind———————————————————————————————————	Rise per foot.  Material of chimi  Gir  s  ying partitions) 5  mer posts all one	Thickness, top	bottom  overing  Is ad or full size?  ers 6x8 or larger.	of lining-gas fitting invo	olved?s_	flat roo
To be erected or Material of four Material of und Kind of roof	er—Kind———————————————————————————————————	Rise per foot.  Material of chima  Gir  s  ying partitions) 5  ruer posts all one  1et floor.	Thickness, top	bottom  overing  Is d or full size?  ers 6x8 or larger.  n.  3rd	of lining-gas fitting invo	olved?s	flat roo
To be erected or Material of four Material of und Kind of roof No. of chimney Kind of heat Framing lumb Corner posts Material colum Studs (outside span over 8 fer Joists and On center	er—Kind———————————————————————————————————	Rise per foot.  Material of chima  Gir  s  ying partitions)  ther posts all one  1st floor  1st floor	Thickness, top	bottom  overing  Is and or full size?  ers 6x8 or larger.  n.  3rd  3rd	of lining-gas fitting invo	olved?	flat roo
To be erected or Material of four Material of und Kind of roof No. of chimney Kind of heat Framing lumb Corner posts Material colum Studs (outside span over 8 fer Joists and On center Maximum	er—Kind———————————————————————————————————	Rise per foot.  Material of chima  Gir  S  ying partitions)  ther posts all one  1st floor  1st floor	Thickness, topHeightRoof coneysType of fuelSizeSize	bottom  overing  Is d or full size?  ers 6x8 or larger.  n.  3rd.  3rd.  3rd.  3rd.	of lining-gas fitting invo	olved?	flat roo
To be erected or Material of four Material of und Kind of roof No. of chimney Kind of heat Framing lumb Corner posts Material colum Studs (outside span over 8 fer Joists and On center Maximum	er—Kind———————————————————————————————————	Rise per foot.  Material of chima  Gir  S  ying partitions)  ther posts all one  1st floor  1st floor	Thickness, topHeightRoof coneysType of fuelSizeSize	bottom  overing  Is d or full size?  ers 6x8 or larger.  n.  3rd.  3rd.  3rd.  3rd.	of lining-gas fitting invo	olved?	flat roo
To be erected or Material of four Material of und Kind of roof	er—Kind	Rise per foot.  Material of chima  Gir  S  ying partitions)  rier posts all one  1st floor  1st floor  asonry walls, thick	Thickness, topHeightRoof coneysType of fuelSizeSize	bottom  overing  Is ad or full size?  ers 6x8 or larger.  n.  3rd  3rd  3rd	of lining-gas fitting invo	sery floor and , roof , roof , roof	flat roo
To be erected or Material of four Material of und Kind of roof	er—Kind	Rise per foot.  Material of chima  Gir  S  ying partitions)  ricer posts all one  1et floor  1st floor  asonry walls, thich on same lot	Thickness, top————————————————————————————————————	bottom  overing  Is ad or full size i		olved?	flat root
To be erected or Material of four Material of und Kind of roof—No. of chimney Kind of heat—Framing lumb Corner posts—Material colum Studs (outside span over 8 feromaximum If one story to No. cars now Total number	er—Kind———————————————————————————————————	Rise per foot.  Material of chimi  Gir  S  ying partitions)  the posts all one  1st floor  1st floor  asonry walls, thick on same lot  st to be accommon	Thickness, top  Height  Roof coneys  Type of fuel  Dresse t or ledger board?  Size  2x4-16" O. C. Girde piece in cross section  2nd  2nd  2nd  1f a Garag	bottom		olved?	flat root
To be erected or Material of four Material of und Kind of roof—No. of chimney Kind of heat—Framing lumb Corner posts—Material column Studs (outside span over 8 fee Joists and On center Maximum If one story total number	er—Kind———————————————————————————————————	Rise per foot.  Material of chimi  Gir  S  ying partitions)  the posts all one  1st floor  1st floor  asonry walls, thick on same lot  st to be accommon	Thickness, topHeightRoof coneysType of fuelSizeSize	bottom		olved?	flat roo

are observed? yes

Permit No. 44) 269	÷			
168 Eastern Jum	4/18/44 all of love mat	tern	***************************************	
Dwaer Sadia mela mod	taken care of exceptioner	ing		tro design
Date of 1 suit 4/8 /44	of smokepipe of a cheate	Una 2		1 E
Notif. c' g-in	assom as fine in boils	<u> </u>	1 2 2	Entries Commence of the Commen
Inst.n. clos. 1g-in	bashemed out - Och	Y		1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
Final Near 4/1/44				
5 anspn. 4/18/44-0.14		*		
Get of Occupancy senedal 180 /11				· · · · · · · · · · · · · · · · · · ·
E SENOTES	<u> </u>		41	. सेंग्रें हैं हैं
High Wife Theodop or miles				
Drew Chickengain.		*		A Company
former smerkelinger the efficients				9 09 1
plater and know deal the	-	er e	<del></del>	19 4 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10
men other two suntilities		1 19		1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Rose over dumb waiter	20			9
Told Miss Melamed if		2 0		3
he would take care I	<u>ç</u>	31	, 1	16 H
less things exceptioner	3		<u> </u>	
wasterwhile				× 10%
mildfrimide a shill	<u>C</u>			1 th
extlusion guntal fine	Ŷ.		-	
extenditured when	9		,	
Mendlibe lovered				
dification occupance				
Chilly Child	.··	<del>7</del>		- X - R1
		2		
William and Marketine and Mark		<u>}</u>		_ \rightarrow \ri

: Enquiry at 170 Eastern Promenade

September 30, 1943

Miller & Bool Inc. 465 Congress Street Portland, Maine

Subject: Inquiry as to compliance with Zoning Ordinance and Building Code of plans to accompany application for building fermit to cover alterations in and conversion of the buildingant 170 (166-168) Eastern Promenade to a six family apartment bouse

Gentlemans

Present use as indicated on the inquiry as a two family dwelling house, but the records seem to show that this building has always been a three family apartment house. There are two discrepancies which would ordinarily require success, appeal before a permit could be issued, but probably both of them can be taken care of without appeal on the following besos:

The rear stairs are indicated to have treads only eight inches wide which is one-half inch short of the requirements in case of a conversion. Inasmuch as this apparently is an apartment house and will be, and probably no tone persons, if as many, would desend upon these rear stairs for exit then at present, I feel that I am able to issue the permit on the basis of no change.

You show an alternate arrangement for the outside wooden fire escape with the one on the sesterly side of the building, evidently preferred; but this fire escape is not permitted in the side yard. This may be evercome by locating the fire escape on the other side of the building as shown "alternate", but you would perhaps have to make the platform somewhat wider in order to provide more space where a person would get out of the window in the living room of rear apartment near the head of the stairs. In this connection, since the stairs and platformsers to be of wood, they are required to comply with susian facilities inside of an apartment house, therefore have an allowable minimum width of thirty inches each.

The following other matters either are not clearer do not appear in compliance with the cods:

- 1. If there are not overall area of glass panel in each of the front and rear entrance doors at the present time, then such panels should be provided. Exception is the front entrance door which would serve only the frontapartment in first story.
- 2. Outside fire escape stairs and landings required to be no less than thirty-inches wide.
- 3. If front stairs are more than forty inches wide, then hand rails are required full length on both sides.
- 4. Required one hour fire resistance enclosure of cellar stairs apparently not indicated. It will be far better if you will provide a complete cellar plan showing this enclosure, location of heating plant or plants and whether or not there will be any change in these, the kind of cellar floor, etc., as all of these matters must be clear before a building permit could be issued.
- 5. Before building permit is issued we shall have to have complete details of the framing, supports, foundations, rise and tread of stairs, widths, etc. of our-

Miller & Beal, Inc. - 8)

side fire escape stairs and platforms. If I understand it, I am unwilling to approve the cantillever, knee brace arrangement indicated. Lower run of stairs is to be an prorted at the bottom upon a masonry foundation extending at least four feet below the grade of the ground. Posts supporting structure required to be anchored to piers. Railings of balconies should be at least nine inches beyond the jambs of doors leading to the balconies. Thresholds of doors to be no more than one flot above the balcony floor.

In many of these existing buildings to be converted under the MMA plan, it is found that a considerable number of details have to be taken care of which are really defects in the existing building, - such as provision of fire stops never provided, cleaning out chimneys, correcting defects in masonry of chimneys, providing proper clearances between smokepipes and combustible material, providing element doors in chimney flues, seeing that the flues are cleaned out, correcting structural defects usually chaervable in the coller, taking cere of dilapidated and unsafe porches and other minor parts. It seems to be the responsibility of the architect to detect these defects and put them in line for correction under the contract for conversion alterations. If these defects are not detected and arrangements made to correct them before final inspection, delay ensucs in issuing the cortificate of occupancy and therefore the occupancy of the building. I have agreed with HOLG that my inspectors will try to detect all such defects which can be observed at the time of "closing-in" inspection. That too is rather late, and it is my belief that you should go carefully over this building and have any such defects detected and arrangements made to correct thom Before application for the building permit is made.

Very truly yours,

Inspector of Buildings

WMOD/S

CO: Mrs. Sadie Melamed 170 Eastern Fromonde

> Mr. W. D. Tuttle, HOLO Supervisor 142 High Street

Apartment House ZONE INQUIRY BLANK FIRE DIST. CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION By Telephone LOCATION 170 astern Promenade 170 Eastern Promenade MADE BY ADDRESS 170 Fastern Promenade Dwelling House (two families) PRESENT USE OF BUILDING NO. OF STORIES CLASS OF CONSTRUCTION REMARKS:

ATE OF REPLY 9/21/43

REPLY BY

um

		The second secon	
₹ 4. }	LOCATION 166-168 Eastern	Promeade.	Parish Black
, <b>-</b>	DATE 9/20/43		
	NOTES		400
			The second secon
. <sup>, :</sup>			
<u>.</u> }			
; ;			
-			
	: -		
}			
1			
; ; ;			
		<u> </u>	
and the same		Ž.	
(,			The state of the s



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	Portland, Mainc, April 12, 1938
To the INSPE TOR OF BUILDINGS, PORTLAND, ME.	,
accordance with the Laws of Maine, the Building Coo	o install the following heating, cooking or power equipment in le of the City of Portland, and the following specifications:
Location 170 Eastern Promenade ( de 166 Name and address of owner Promenade Diamon,	170 Eastorn romanada Ward
Contractor's name and address Pallard Cil * E	equip. 10. of Maine Telephyperation strong LATERS OR COSTAGE LATERS
	escription of Work  OR CLOSIVE IN IT WAITING
To install 011 Surr	ning Equipment - Steam CHITECATE OF OCCUPANCY
	BOILER OR COOKING DEVICE
Is heater or source of heat to be in cellar? Yes If	not, which story Kind of FitelOil
Material of supports of heater or equipment (concrete fl	oor or what kind)
Minimum distance to wood or combustible material, fro	m top of boiler or casing top of furnace,
from top of smoke pipe, from front of	heaterfrom sides or back of heater
Size of chimney flueOther connections to	ame flue
	OIL BURNER
Name and type of burnefill-Al Gilbarco	Labeled and approved by Underwriters' Laboratories? Yes
	Type of oil feed (gravity or pressure) 17638416
Location oil storage Basemer.t	No. and capacity of tanks 1-3/5-(1813 110 000, 1110 000)
Will all tanks be more than seven feet from any flame	Yes How many tanks fireproofed?
building at same time.)  Signa	ture of contractor By:    Strict   Stri
INSPECTION COPY	/ ()

1	,
=======================================	
Ward Permit No. 38/443	7.4
Owner Prae Diamon	<u> </u>
Date of permit 4/12 /38	2
Post Card sent	X
Notif. for inspn. 129ml	to so commercial and the second secon
Approval Tag issued 4/22/38, 0/0.	
Oil Burffer Check List (date) 4/18 38	and the second s
1. Kind of heat Steam	A second
2. Label /2.6/2/8/	
3. Anti-siphon	3
4. Oil Storage	5
5. Tank distance	
6. Vent pipe 4/20/38. P. R. Fill pipe	
7. Fill pipe 8. Gauge	61
9, Rigidity	
in. Feed safety	
111 . Pipe sizes and material	
127 Control valve	
13. Asil.pit veut	1
14. Temp. of pressure safety	
15. Instruction card	
v 16 per wine extra season -	
NOTES	.1
4/18138 Wanter Will	, , , , , , , , , , , , , , , , , , ,
Just work cap, was	
's "9	₹



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

# Application for Permit to Build (3d CLASS BUILDING)

$\mathcal I$	Portland, Me.,_	May 17. 1917	19′
То тне			
INSPECTOR OF BUILDINGS:			
The undersigned hereby a		_	
Location,170. Eastern . Promenade			
Name of owner is? .Ralph.Diamon			
Name of mechanic is? .Owner, by .day			
Name of architect is?			
Proposed occupancy of building (purpose)?privat	egerag.		5
If a dwelling or tenement house, for how many families?			
Are there to be stores in lower story?			
Size of lot, No. of feet front?; No. of feet real		•	U.
Size of building, No. of feet front?; No. of feet read			
No. of stories, front? <b>949</b> ; rea			
No. of feet in height from the mean grade of street to the high			
Distance from lot lines, front?feet; side?3			
Firestop to be used?			6
Will the building be erected on solid or filled land? $\textbf{solid}$			
Will the foundation be laid on earth, rock, or piles?			1.1
If on piles, No. of rows?distance on cen			
Diameter, top of?diameter,			
Size of posts?			77
" girts?			
" floor timbers? 1st floor aanorste, 2d	, 3d	, 4th.,	····· ਜ਼ਿੰ
O. C. " " " , "			
Span " " " " , "			
Braces, how put in?			
Building, how framed?			
Material of foundation?conoratethickness of?			party.
Underpinning, material of?height of?		thickness of?	····· (G
Will the roof be flat, pitch, mansard, or hip?pitch	Material c	roomgr. Slate a	uriacad Asam: Lso, on walls \
Will the building he heated by steam, furnaces, stoves or grate	es /МУДФ Vaq	. Will the flues be lined	<u> </u>
Will the building conform to the requirements of the law?			
No. of brick walls?and where place			• • • • • • • • • • • • • • • • • • • •
Means of egress?Double.doors	• • • • • • • • • • • • • • • • • • • •		
	<del></del>		
ica 1 122 and to be accomind as a Toursman	_+ Klauss air	o tha fallaining no	utanla
If the building is to be occupied as a Teneme	int riouse, giv	e the following par	Ticulars;
What is the height of cellar or basement?			
What will be the clear height of first story?			
State what means of egress is to be provided?			
Sci	uttle and steplad	der to roof?	• • • • • • • • • • • • • • • • • • • •
Estimated Cost,	1	1	
Signature of owner or author- \$.400.00 ized representative,	Ora	lph Dia	mon
Add			
Ana			
Plans submitted?Re	ceived by?	, . <b>.</b>	•••••

191 7.	FINAL REPORT
No. 5104	Annual Control of Cont
APPLICATION FOR	191 .
PERMIT TO BUILD 3d CLASS BUILDING LOCATION No176 Eastern Promenade	Has the work been completed in accordance with this application and plans filed and approved?
100	Law been violated?
	Nature of violation?
Ward .1	
Inspector	1
CONDITIONS	
×	
	` <u>`</u>
PERMIT GRANTED	••••••
Permit filled out by	•••••••••••••••••••••••••••••••••••••••
Permit number	Violation removed when?191 .
Plan number	Estimated cost of building, etc., \$
	Building Inspector.

APPROVAL OF PLANS

Supervisor of Plans.



## City of Portland.

### OFFICE OF INSPECTOR OF BUILDINGS

	May 20	191 2
To the 1	Inspector of Buildings of the City of Portland:	.,,,,,,,,
Easter: Three feet wid	The undersigned respectfully makes application for a permit to erect enlarge a building n.Promenade	
CELLA	Stone 20  AR WALL—To be constructed of to be inches wide on to batter to inches on tcp.	ottom and
ÜNDEI	RPINNING—To be	bottom of
EXTE	RIOR WALLS—To be constructed of	gth of wall th cing system
If wood	to be used. 6-8" 6-10"  d construction, sills to be	non .C apartments, each floor.
	weight to be carried by the floor.)  Number of families on floor.  Total number of families.  Manufacturing (state character).  Total by the floor.)  Three	
	Estima.ed load on floors per sq. ft	
	If building is used for tenement house or family use and more than one family, the followions of the Building Laws regarding dividing partitions shall be adhered to (Quote La	ving provis- w re. this).
FIRES	STOPS—All bearing and center partitions will have firestops cut in tight on top of each p and between each set of floor timbers. Where ledger boards are used there shall be fire tight against bottom of ledger boards, of same size as wall studs. Also wherever the Buildings may consider necessary.	stons cut in
Stair	RWAYS—No. in building Twolocation F &	be enclosed
Gutter Bay w Dorme Chim	Rafters to be	
INSPI The B	ECTION—The Inspector of Buildings is to be notified when building is ready for lathing 24 hours before the lathing is begun. Builder is. Jurgensen. & Jensen. Co Address	
The O No D	Address	Inspector of
The a	Buildings.  above petition was granted theday ofday	191
•••••		
		•••••
•••••		
Man are	(Applicant to sign here	Jun St

DATE OF ISSUE 6-20-12
6 168 LOCATION
to be set to be set



CITY OF PORTLAND, MAINE Department of Building Inspection

### Certificate of Occupancy

LOCATION 166 Pastern Pron

Michael Lane

Date of Issue

April 14, 1983

Chis is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Euilding Permit No. 83-1.63 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING ON PREMISES

APPROVED OCCUPANCY

ENTIRE

4 Family Dealling

Limiting Conditions:

This certificate supersedes certificate issued

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.