

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine

Issued

To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Bill Ca BIS Contractor's Name and Address MI M Electric Tei. HUTS FIELD GOT PINE "Use of Building Apartments Number of Families Stores Number of Stories Description of Wiring New Work Additions Alterations Metal Molding Plug Molding (No. of feet) Cable **BX** Cable No. Light Outlets Plugs Light Circuits Plug Circuits FIXTURES: No. Fluor, or Strip Lighting (No. feet) SERVICE: Pipe No. of Wires 3 Cable Size Underground METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Volts Starter Amps HEATING UNITS: Domestic H.P. No. Motors Phase Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Ready to cover in Inspection 19 Amount of Fee \$2.00 Signed WRITE BELOW THIS LINE **GROUND SERVICE METER** VISITS: 1 10 REMARKS:

LOCATION / ST-/36
INSPECTION DATE /2/5/7/
WORK COMPLETED /2/15/7/
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

Circuses, Carinvais, Fairs, etc.  Meters, relocate  Distribution Cabinet or Panel, per unit  Transformers, per unit  Air Conditioners, per unit  Signs, per unit  Signs, per unit  5 Outlets, or less  Outlets, or less	APPLIANCES  hanges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit  MISCELLANEOUS  Temporary Service, Single Phase Temporary Service, Three Phase	Over 50 H.P.  HEATING UNITS  Domestic (Oil)  Commercial (Oil)  Electric Heat (Each Room)	Single Phase Three Phase MOTORS Not exceeding 50 H.P.	WIRING  1 to 30 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet) SERVICES
10.00 1.00 2.00 2.00 2.00 1.00	1.50	4.00 4.00 .75	2.00 4.00 3.00 3.00	\$ 2.00 3 00 .05

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 56072 Issued 6/25/70

Portland, Maine To the City Electrician, Portland, Maine The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portrand, (This form must/be completely filled out — Minimum Fee \$1.00)

Owner's Name and Address (CSCF) (CAUCH)

Contractor's Name and Address (CSCF) (CAUCH)

Location /38 / NE ST. Use of Building and the following specifications: Tel 846-5715 Number of Stories  ${\cal J}$ Apartments 5 Stores Number of Families 5 Alterations Description of Wiring New Work Kenew Services All new willing Additions Plug Molding (No. of feet) Pipe Cable Metal Molding
No. Light Outlets 150 outpugs BX Cable Plug Circuits Light Circuits Fluor, or Strip Lighting (No feet) FIXTURES: No. No. of Wires Underground SERVICE: Pipe Total No Meters Added METERS: Relocated Phase 5 H. P. 7 Volts // 5 Starter Disposal - MOTORS: Number / H.P. Phase No Motors HEATING UNITS: Domestic (Oil) Phase No. Motors Commercial (Oil) Electric Heat (No of Rooms) Brand Feeds (Size and No2/60//4 Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Watts Miscellaneous Transformers

Air Conditioners (No Units)

Will commence 7/15 19 Ready to cover in

Amount of Fee \$ 28.50 Signs (No. Units) GROUND METER SERVICE VISITS: 1 REMARKS:

LOCATION True ST 138
INSPECTION DATE 1/4/70
WORK COMPLETED 1/4/70
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

MISCELLANEOU3 Temporary Service, Single Phase Temporary Service, Three Phase	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit	HEATING UNITS  Domestii (Oil)  Commercial (Oil)  Electric Heat (Each Room)	MOTORS Not exceeding 50 H.P. Over 50 H.P.	SERVICES Single Phase Three Phase	WIRING  1 to 30 Outlets  31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
1.00 2.00	1.50	2.00 4.00 .75	3.00 4.00	2.00 4 00	\$ 2.00 3.00 .05

	PERM	T TO	INSTALL PLUMBING			
Date Issued <b>8/18/70</b> Portland Plumbing Inspector	Addre Install Owne	ation For of Bldg	8 Pino Street  r  Wesley Kunnyy  ess 138 Pine Street	PERM	מיניבאטא IT NUM?	1666
By ERNOLD R GOODWIN	NEW	REPL	ley Kimer		ate 8/18	/70
App, First Insp.		1	SINAS		МО	FEE
Date WALTER H. WALLACE			LAVATORIES TOILFTS			2.00
TOPIC			BATLI TUBS			<del> </del>
App. Final Insp.		<del></del>	SHOWERS DRAINS FLOOR	SURFAC	XE.	
By WALTER LI WALL			HOT WATER TANKS TANKLISS WATER HEA			
Type of Bidg.	_1		GARBAGE DISPOSALS		1	2,00
Residential			HOUSE SEWERS ROOF LEADERS			
Single Multi Family			AUTOMATIC WASHERS			
☐ New Construction ☐ Remodeling			DISHWASHERS OTHER			·
1				TO	PAL O	

Building and Inspection Services Dopt., Plumbing Inspection

T EAST

1

Date Issued 6-22-70 Portland Plumbing Inspector By ERNOLD R GOODWIN	PERMIT TO INSTALL PLUMBING 7/77/73  Address PERMIT NUMI Installation of Plumber Plumbe	150%
App. First Insp.  Date WALLER H WALLACE BY DEPUTY PLUMBING INSPICTOR  App. Final Insp  Date J J J D  ByWALTER 'I. WALLACE Fype of Bldg.  Commercial Residential Single Multi Family New Construction Remodeling	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	1 2,00 1 2,00 1 2,00 1 2,00 1 2,00
	TOTAL	10.00

Building and Inspection Services Dept.; Plumbing Inspection

C. COLLEGE

CITY OF PORTLAND HEALTH DEPARTMENT HOUSING DIVISION



138 Pine Street Loc. Loc w/s S Bramhall Bldg Septanber 10, 1969 Insued October 18, 1969 Expires

Mr. Wesley H. Kinney 38 High Street Yarmouth, Maine 04096

Dear Sar:

September 11, 1969

an examination was made of the premises located

138 Pine Street, Portiand, Maine

Non-compliance with the ordinances relating to housing conditions was found as detailed below. In accordance with the provisions of the above ordinance, you are hereby ordered to correct these defect; according to specifications within the time limits allowed. Failure to comply with this notice will necessitate legal action.

Some repairs or improvements required will necessitate permits which are to be obtained from the Building Inspector, Health, Fire or other City Departments. These must be obtained before the work is started.

If any additional information is desired, visit or telephone the Housing Supervisor at this Office, Tel. 774-8221, extension 226. Kindly notify this office as soon as all corrections have been completed.

> Very truly yours, Health Director

### VIOLATIONS & SPECIFICATIONS

## Responsibility of Owner or Agent \*\* Responsibility of Occupant FEPAIR and PUT IN GOOD ORDER all deteriorated, dilapidated and hazardous parts of the structure as follows:

- The rear steps point and replace defective mortar bricks.
- b. The front fascia board.
- We suggest that you make the exterior walls of the a " rture weathertight and watertight by painting or any other suitable means.
- The leaking roof drainpipe at rear of structure is broken.
- The cracked plaster on celling of front entrance in apartment #4.
- The cracked plaster on the front hall celling.

- Second Floor rear
  The loose plaster on the kitchen ceiling.
- The damaged kitchen floor.
- The loose, cracked and damaged counter top.
- The loose and cracked plaster on the living room ceiling.
- The loose plaster on the bathroom ceiling and walls.
- The damaged floor in the bathroom. 1.
- The missing plaster on the rear bedroom ceiling.
- The damaged floor in the rear bedroom.

### 138 Pire Street - continued

## PLUMBING

- Correct the condition at the fixture that causes a cross connection in the bathtub.
- b. Repair or replace the leaking faucet in the bathtub.

<u>HEATING</u>
Point up rear chimney above roof line.

The above mentioned conditions are in violation of Chapter 307 of the Municipal Code of Portland and must be corrected on or before October 18, 1969.



FILL IN AND BIGN WITH INK

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

Portland, Maine, December 22, 1967 .....

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications

Location 138 Pine St.

Use of Building Apt.Bldg.

No Stories 3

Masy Building Existing '

Name and address of owner of appliance

Wesley Kinney, Yarmouth Maine

Installer's name and address Union Oil Company 63 Ocean St. So. Portland

Telephone

General Description of Work

To install Oil burner(replacement) in connection with existing often heat. (central heating)

### IF HEATER, OR POWER BOILER

Location of apphance

Any burnable material in floor surface or beneath?

If so, how protected?

Minimum distance to burnable material, from top of apphance or easing top of futnace

From top of smoke pipe

From front of appliance

From sides or back of appliance

1#1

Size of chimney flue

Other connections to same flue

If gas fired, how vented?

Rated maximum demand per hour

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?

### IF OIL BURNER

Waltham-guntype Name and type of burner

Labe led by underwriters' laboratories?

yes

Will operator be always in attendance?

Does oil supply line feed from top or bottom of tank?

Type of floor beneath burner concrete

Size of vent pipe

275 existing

Location of oil storage Low water shut off

basement

Make

Number and capacity of tanks

Yes Will all tanks be more than five feet from any flame? yes

McD-Miller

67

How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners

# IF COOKING APPLIANCE

Location of appliance

Any burnable mat ((al in floor surface or beneath?)

If so, how protected .

Height of Legs, if any

Skirting at bottom of appliance? From front of appliance

From sides and back

Distance to combustible material from top of appliance? 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 en losed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in san e building at same time.)

APPROVED:

OK 12-22-67 20

V ill there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

observed? yes

Signature of Installer by: Milliand

INSPECTION COPY

Date of permit 12/21/47  Approved DEC 26: Amalfor Co. 24:0		
2 Vent Pea 3 Kied of Heat Bearing Recisivy & Supports		
Stack Control  High Unit Control  Remote Control  Production Control  10 Value 1 Stack 1 Stack 1 Stack  11 Control  12 Tank to My 1 Stack 1  13 Tank to Mana 1  14 Of Mana 1  15 Instruction Cord  16 Low Water Start of		

# R6 RESIDENCE ZONE



# APPLICATION FOR PERMIT

Class of Building or Type of Structure Demolition

PERM	T)()	ISSVED
JUN	9	1965
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THE PER PER PER PER PER PER PER PER PER PE	Portland, Maine	Jime 8, 1	955	of PORTLAND
To the INSPECTOR OF BUIL			<b>,</b>	
	pplies for a permit to ere se State of Maine, the B	ect alter repair demolish Building Code and Zon	h install the followi sing Ordinance of t	ng building structure equipment the City of Portland, plans and
Location 138 Pine Street			hin Fire Limits?	Dist No.
Owner's name and address	Wesley A. Kinne	v. Jr., 100034	38 High St.	Telephone
Owner's name and address	TO THE TAXABLE PARTY OF THE PAR		larmouth	Telephone
Contractor's name and address	omer			Telephone
Architect		Specifications	Plane	No of sheets
Proposed use of building				
Last use6-c				
Material No. storie				
Other buildings on same lot	• •	-		
Estimated cost \$				Fee \$ 5.00
The state of the Average of the state of the		scription of New	Work	•
To demolish	existing 12° story	frame, 6-car g	arage	
To use land i	for lam.			
	•			
6/9/65-Mr.M	Vilowell	says O.	N. to us	ue permet esw't believe
without s	at eradic	atich sin	ce-le do	esw't believe
it is verd	id, -as	littes	dent.	6-8-60
It is understood that this permit the name of the heating contractor	does not include install	lation of heating appa	ratus which is to b	e taken out separately by and in
ine name of the heating contractor			mer	
Is any plumbing involved in th		ils of New Work		in this work?
Is connection to be made to pu	ublic sewer?	If not, what	es proposed for se	wage?
Has septic tank notice been se				
Height average grade to top o				
Size, frontdepth				
Material of foundation				
Kind of roof		· <del>-</del>		
				of heat fuel
Framing Lumber-Kind				
Size Girder C			<del>-</del>	
Studs (outside walls and carry	ing partitions) 2x4-16	"O. C. Bridging in e	every floor and fla	at roof span over 3 feet.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	
Maximum span:	ist floor	, 2nd	, 3rd	, roof
If one story building with ma-	sonry walis, thickness	of walls?		height?
· •	- '			
No same name name and a	on comulat as t-	If a Garage	umbar aammaa-2	a cars to be accommodated
				proposed building?
PPROT	0		Miscella	neous
(C) 1/31/5-0	01	Will work require d	listurbing of any	tree on a public street?
-11 11 11 - 11 11 - 11 11 - 11 11 11 11	<del>7~</del>	Will there be in c	harge of the abo	ve work a person competent to
**************************************		see that the State	e and City requi	rements pertaining thereto are
	1	observed? Yes	<del>-</del>	
		Wesley Kinney		
C1 10	***		- 21 5	
INSPECTION COPY Sign	nature of owner	Wesley-	a, Jann	u()

Final Notif. Inspn. closing-in Cert. of Occupancy issued Final Inspn. Staking Out Notice NOTES Form Check Notice

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APPLICATION FOR PERMIT FOR
HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine, Sept. 7, 1946

OF BUILDINGS, FORTLAND, ME.

10 the INSPECTOR OF BUILDINGS, FORTLAND, ME.	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	
Location . 138 Pine "treat Use of Building Dwelling house No. Stories 21 Naw Building Existing "	+
Name and address of owner of aprliance Clifford D. White, Jr., 138 Pine Street	4 84 22
Installer's name and address . Harris Oil Co., 17 Main St. Co. Fortland Telephone .2-8304	,
Genetal Description of Work	a .
	,
To install	
· · · · · · · · · · · · · · · · · · ·	17.
IF HEATER, OR POWER BOILER ON -008-9/9/46	-,
Location of appliance or source of heat	j
If wood, how protected?	47
Minimum distance to wood or combustible material, from top of appliance or easing top of furnace	1
From top of smoke pipe From front of appliance From sides of back of appliance	ڒڒ ڒڒؠ
Size of chinney flue Other connections to same flue	, ,
If gas fired, how vented?	1
IF OIL BURNER	1
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Eaders of the state of the stat	j
Will operator be always inendance? Does oil supply line feed from top or bottom of tank? . bottom	
Type of fisor beneath burner concrete Number and capacity of tanks 2-275 gal	Ì
- If two 275-callon tanks will three way valve be provided?	ï
Viti all tanks be more than live feet from any name.	/:
IF COOKING APPLIANCE	
Location of appliance Kind of fuel Type of floor beneath appliance	ŧ
I cation of appliance Kind of the state of the stat	3
If wood, how protected?	Č.
	•
From front of appliance Other connections to same flue	,
Size of chimney flue Other connections to same rine	
and the state of the second of	
If gas fred, now vehicle	
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organista. Ta organista i montra della servicia della servicia della servicia della servicia di messe della pr Sekonomia	٠,
2 - a man to the man t	-
the state of the s	,
Amount of fee enclosed? 1.00. (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same	Ę.
Amount of fee enclosed? 1.00. (\$1.00 for one heart, etc., or other	<u>-</u> -
building at same time.)	•
empoured.	
APPROVED:  Will there be in charge of the above work a person competent to	
see that the State and City requirements pertaining thereto are	4
observed? yes.	ţ.
The state of the s	-
St. Eluabard	1
Signature   Installer	
Signature / instance	

Permit No. M/ 698  Location / 38 Parale M  Owner Claff of D Whote A  Date of permit 29 / 0 / 1/6  Approved 10 U/ 1/6  NOTES  1 Fill Pipe  3 Year Pipe  3 Was of Real 2012/2002  4 Burner Big Wing & Supprofet.  5 Was a Label of Pipe Charten  6 Prior Support A Protectory  10 Valves in Supply Date  11 Capacity of Label of Pipe Supprofet  13 Tool Differ  11 Capacity of Label of Pipe Supprofet  13 Tool Differ  14 Little Differ  15 Includes Cand of Pipe Supprofet  16 Includes Cand of Pipe Supprofet  16 Includes Cand of Pipe Supprofet  16 Includes Cand of Pipe Supprofet  17 The Pipe Support A Protectory of Pipe Supprofet  18 Includes Cand of Pipe Supprofet  19 Includes Cand of Pipe Supprofet  10 Includes Cand of Pipe Supprofet  11 Capacity of Label of Pipe Supprofet  12 The Real Cand of Pipe Supprofet  13 Tool Differ  14 Capacity of Label of Pipe Supprofet  15 Includes Cand of Pipe Supprofet  16 Supprofet		س جرد ′ و
Location / 38 Classe M  Owner Cofficial O. Whother for Date of permit 9/0/1/6  Approved 10 4/4/6  NOTES  1 Fill Pipe	1 12 Wel 16 98	
Owner Coffied O White of Date of permit 9/0/1/6  Approved 10 4 46  NOTES  1 Fill Pipe	Permit No. 40/ / 0 10	
Approved 10 4 46  NOTES  1 Fill Pipe.  2 Vest Pipe.  3 Kind of Heat. August 18  4 Burner highly & Supports  6 Stack Counts.  6 Pipung Support & Protector  10 Valves in Supply Disc.  11 Capacity of Tack.  12 Tack Augusty & Support  13 Tack Distance.  14 In Gionece.  15 Instance Count.  16 Instance Count.  17 In Gionece.  18 Instance Count.  19 Instance Count.  10 Instance Count.  11 Capacity of Tack.  11 Clifford.  12 Tack Distance.  13 Instance Count.  14 Instance Count.  15 Instance.	Location / 38 Clarie St.	
Approved 10 4 46  NOTES  1 Fill Pipe.  2 Vest Pipe.  3 Kind of Heat. August 18  4 Burner highly & Supports  6 Stack County.  6 Stack County.  10 Valves in Supply Doc.  11 Capacity of Tack.  12 Tack Augusty & Support.  13 Tack Distance.  14 In Ginner.  15 In Ginner.  16 In Since County.  17 In Ginner.  18 In Ginner.  19 Pipe Support.  10 Tack Distance.  11 Of Ginner.  11 Of Ginner.	Owner Oleffield D. White fr	
NOTES  1 Fill Dipo	Date of permit 9/10/46	The state of the s
NOTES  1 Fill Pipe  2 Vent Pipe  8 Kind of Heat. Additional Supports  5 Stam & Label  6 Stam & Label  1 High Pipe  1 Use I limit Control  10 Pipes Vapport & Protection  11 Capacity of Text & Protection  12 Then Augustry Supports  13 Tank Bitting  14 Online  15 Instanted Control  16 Instanted Control  16 Instanted Control  17 Tank Bitting  18 Instanted Control  19 Tank Bitting  10 Instanted Control  10 Instanted Control  11 Online  12 Then Augustry Supports  13 Tank Bitting  14 Instanted Control  15 Instanted Control  16 Instanted Control  17 Instanted Control  17 Instanted Control  18 Instanted Control  19 Instanted Control  10 Instanted Control  10 Instanted Control  11 Instanted Control  12 Instanted Control  13 Instanted Control  14 Instanted Control  15 Instanted Control  16 Instanted Control  17 Instanted Control  17 Instanted Control  18 Instanted Control  19 Instanted Control  19 Instanted Control  10 Instanted Control  10 Instanted Control  10 Instanted Control  11 Instanted Control  12 Instanted Control  13 Instanted Control  14 Instanted Control  15 Instanted Control  16 Instanted Control  17 Instanted Control  18 Instanted Control  19 Instanted Control  19 Instanted Control  10 Instanted Control  10 Instanted Control  10 Instanted Control  11 Instanted Control  12 Instanted Control  13 Instanted Control  14 Instanted Control  15 Instanted Control  16 Instanted Control  17 Instanted Control  18 Instanted Control  19 Instanted Control  10 Instanted Control  10 Instanted Control  10 Instanted Control  11 Instanted Control  12 Instanted Control  12 Instanted Control  13 Instanted Control  14 Instanted Control  15 Instanted Control  16 Instanted Control  17 Instanted Control  18 Instanted Control  19 Instanted Control  10 Instanted Control  10 Instanted Control  10 Inst	Approved 10446	
1 Fill Pipe  2 Vent Pipe  8 Kind of Heat — 2022 Addition  4 Durine: high dirty & Stopp ris  5 Name & Label  6 Stack Counted  7 High lime Control  8 Renote Counted  9 Piping Auport & Protesting  10 Values in hoppin Ran  11 Crack aligning a Support  12 Track aligning a Support  13 Teal. Distance  14 Oil Gener  15 Instance Card  16		
1 Fill Pipe.  2 Vent Pipe.  8 Kind of Hest - Australia  4 Durner Righthy & Stopp its  5 Name & Landal  6 Stack Control.  7 High Jino Control.  8 Remote Control.  9 Piping Support A Protection  10 Values in Supply Potentia  11 Capacity of Lie Ma.  12 That Allentry & Supply  13 Text Diames.  14 Oil Gaure.  15 Instaction Cartil.  16		
1 Fill Pipe  8 Kind of Hest  4 Burner highly & Stopp ris  5 Stark Limitol  7 High Jimo Control  8 Remode Control  9 Piping Support Protector  10 Valves in Supply Non  11 Capacity of Tails  12 Tank Miking a Supply Non  13 Teal Distance  14 Old Guare  15 Instacton Caril  16  17 High Jimo Control  18 Jimo Control  19 Teal Distance  10 Instacton Caril  10 Instacton Caril  11 Control Caril  12 Teal Distance  13 Instacton Caril  14 Old Guare  15 Instacton Caril  16  17 Teal Distance  18 Jimo Control Caril  19 Teal Distance  10 Teal Caril  10 Teal Caril  11 Control Caril  12 Teal Caril  13 Teal Distance  14 Old Guare  15 Instacton Caril  16 Jimo Control Caril  17 Teal Distance  18 Teal Carill  19 Teal Distance  10 Teal Carill  10 Teal Carill  11 Capacity of Teal Section Caril  12 Teal Carill  13 Teal Distance  14 Old Guare  15 Instance  16 Jimo Control  17 Teal Distance  18 Teal Carill  19 Teal Distance  19 Teal Distance  10 Teal Carill  10 Teal Carill  10 Teal Carill  11 Capacity of Teal Section Caril  12 Teal Carill  13 Teal Distance  14 Old Capacity of Teal Section Caril  15 Teal Carill  16 Teal Carill  17 Teal Carill  18 Teal Carill  19 Teal Carill  19 Teal Carill  10 Teal Carill  10 Teal Carill  10 Teal Carill  11 Teal Carill  12 Teal Carill  13 Teal Carill  14 Teal Carill  15 Teal Carill  16 Teal Carill  17 Teal Carill  18 Teal Carill  19 Teal Carill  19 Teal Carill  10 Teal Carill  10 Teal Carill  10 Teal Carill  10 Teal Carill  11 Teal Carill  12 Teal Carill  13 Teal Carill  14 Teal Carill  15 Teal Carill  16 Teal Carill  17 Teal Carill  18 Teal Carill  19 Teal Carill  19 Teal Carill  10 Teal Carill  10 Teal Carill  10 Teal Carill  11 Teal Carill  12 Teal Carill  13 Teal Carill  14 Teal Carill  15 Teal Carill  16 Teal		
9 Vent Pipe  8 Kind of Heat	4 7711 171-	1 224 E
8 Kind of Heat Addition & Supports  5 Name & Label  6 Stack Control  7 High Finer Control  9 Piping Support & Protection  10 Valves in Supply Nuo  11 Capacity of Jack &  12 Tank Attritiy & Supports  13 Tool Phone  14 Oil Guere  15 Instactor Card  16		
6 Stack Control		
6 Stack Control  7 High I into Control  8 Remote Control  9 Piping Support A Protector  10 Valves in Supply Mono  11 Capacity of Taylor  12 Tark Atignity a Support  13 Teal Distance  14 Oil Guare  15 Instruction Cart  16		The second secon
7 High lime Control	. 🖊	and a second
7 High Him? Control	6 Stack Control	
8 Remote Control  9 Piping Support of Protection  10 Valves in Supply Noc  11 Capacity of Tailes.  12 Tank Anguiny of Supply Sup		200 - 1 3 400 3 5 5 5 5 5
10 Valves in Supply Mac.  11 Capacity of Tail &s.  12 Think Alkidity & Supply Mac.  13 Think Distance  14 Old Guarce  15 Instruction Card.		A A A A A A A A A A A A A A A A A A A
11 Capacity of Tarks		
12 Tunk Aighting a Supports  13 Tunk Distance  14 Oil Guare  16		
14 Oil Guare  15 Instruction Card  16	Y . Z	
16 Oil Gnage  16 Instruction Card  16		
15 Instruction Card  16		
		THE P
		<b>**</b> ***
7 CF 139 CF		
		1

# (A) APARTMENT HOUSE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure\_ 2nd Class . . .

0136'7 Jul 28 1940

Portland, Maine, July 12, 1946	<u></u>	
o the INSPECTOR OF BUILDINGS, PORTLAND, ME.		
The undersigned hereby applies for a permit to creet adexxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ollowing building City of Portland,	s structure equipment in plans and specifications,
ocation 138 Pine Street Within Fire L	imits? Yes	Dist. No3
wner's name and address Clifford D. White, Jr., 138 Pine Stree		
essee's name and address		l'elephone
ontractor's name and address Megquier & Jones Co., 33 Pearl Street	1	Telephone 3-6471
rchitectSpecifications	Plans y ea	No. of sheets_1_
Proposed use of building Tenement	No.	families
ast use		
Staterial brick No. stories 3 Heat Style of roof	Roof	ing
Other buildings on same lot.		
Estimated cost \$_694		Fee \$ 2.00
General Description of New Work		
<b>છ</b> .	ermit Issuo	d with Letter
•		•
it is understood that this permit does not include installation of heating apparatus which is to be t		7/12/46 . 7/15/41 ely by and in the name
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor.  Details of New Work	aken out separat	ely by and in the name
Details of New Work  Is any plumbing wo.k involved in this work?  Is any plumbing wo.k involved in this work?	aken out separat nvolved in this	ely by and in the name of work?
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Clifford Thite, Ir.

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CITY OF PURILIP MATER
DEPARTMENT OF BUILDING INSPECTION

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C. S. Dato 16/1079

Inspector of Luilding Inspector of Instance of American Street house.

(Bes reverse side for conditions)

# (A) APARTHENT HOUSE ZONI APPLICATION FOR PERMIT

jim 15 ....

Class of Building or Type of Structure Second Class

Portland, Maine, May 21, 1946 ..... To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to wrict after registrates with the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Yes Dist. No. 3 138 Pine Street \_\_Telephone\_3-5404\_\_\_ Clifford D. White, Jr., 122 Pine Street Owner's name and address\_\_\_\_ Telephone \_\_\_\_ Lessee's name and address \_\_\_ Contractor's name and address Alhert Knight, 38 Byefield Road \_Telephone\_\_\_ \_\_ Architect William F. Millward, Inne Avenue Specifications Plans yes N of sheets 2... \_\_N full & 4-Tenement\_ Proposed use of building\_\_\_\_ \_No. frmites\_ ---Dwelling Last use.... Material brick No. stories 3 Heat steam Style of roof Other buildings on same lot none Fee . 1.00\_ Estimated cost \$\_500. General Description of New Work To Charge Use of building from dwelling house to tenement house. No change in basement - stairs are now enclosed. 1st floor -To partition off ner bathroom, first floor, front To provide new toilet room rear part of building, in existing room. 2nd floor -To remove existing non-bearing partition to provide new kitchenette. To partition off new bathroom front of building. To provide new kitchenette front of building in existing room. 3rd floor -To provide new kitchenette front of building in existing room. " bathroom in existing room. To Permit Issued with Letter Pasement -To construct brick incinerator as per plan. To construct metal fire escape on side of building from third floor to ground.
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Cnenge window to door on third floor. Details of New Work Is any plumbing work involved in this work? Yes Is any electrical work involved in this work? Yes Height average grade to highest point of roof Height average grade to top of plate \_\_\_\_\_ \_\_depth\_\_\_\_\_No. stories\_\_\_\_solid or filled land?\_\_\_\_\_ \_\_\_earth or rock?\_\_\_\_ Size, front\_\_\_ \_\_\_Thickness, top\_\_\_\_\_bottom\_\_\_\_cellar\_ Material of foundation\_ \_\_\_\_\_Thickness\_\_\_ \_\_\_\_Height\_\_\_ Material of underpinning.... \_\_\_Roof covering\_\_\_ \_\_\_Rise per foot\_\_\_\_\_ Kind of roof.... \_\_\_\_ of lining\_\_\_\_\_ Kind of heat\_\_\_\_\_fuel\_\_\_\_\_ \_\_\_Material of chimneys\_\_\_\_ No. of chimneys..... \_\_\_\_Dressed or full size?\_\_\_\_ Framing lumber-Kind-\_\_Size \_\_\_ \_\_\_ Girt or ledger board? ....Sills.... Corner posts\_\_\_\_\_ \_\_\_\_Columns under girders \_\_\_\_Size\_\_\_ \_\_\_\_Max. on centers\_\_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. \_, 2nd\_\_\_\_\_, 3rd\_ 1st floor\_\_\_ Joists and rafters: 1st floor.... \_\_ 2nd\_\_\_\_ On centers: \_\_ 2nd\_\_\_\_ 1st floor... Maximum span: \_height?\_. If one story building with masonry walls, thickness of walls?\_\_\_\_\_ If a Garage No. cars now accommodated on same lot......, to be accommodated.....number contaercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

APPROVED:

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Miscellaneous

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

1029 Inspn. closing-in File Nois. 9/5/47 1.0 L sange chose the olm works