

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

Application	776
	Permit No.
Portland, Mai	Issued 11-30, 197.3
To the City Electrician, Portland, Maine:  The undersigned hereby applies for a permit to install wire  whence with the laws of Maine, the Electric	es for the purpose of conducting elec- cal Ordinance of the City of Portland,
(This form must be completely filled out	Tel.
Owner's Name and Address Contractor's Name and Address Location  Apartments  Stores	dhalle-6
Contractor's Name and Address  Location Use of Buildin  Location Apartments Stores  Number of Families Apartments Additions  Description of Wiring: New Work	Number of Stories
Description of Wiring: New Work	Plug Molding (No. of feet)
Pipe Cable Metal Molding Light Circu. No. Light Outlets Plugs Fluo	r. or Strip Lighting (
FIXTURES: No. Underground	No. of Wire, Size
METERS: Relocated Added  MOTORS: Number Phase H. P. Ar  HEATING UNITS: Domestic (Oil) No. Motor  Commercial (Oil) No. Motor	nps Voits  Phase H.P H.P
Electric Heat (No. of Rooms)  Watts	Brand Feeds (Size and No.)
Elec. Heaters Watts	Extra Cabinets or Panels  Signs (No. Units)
Miscellaneous	1 Danie
DO NOT WRITE BELOW	THIS LINE
DO NOT WRITE BELOW	GROUND
SERVICE	GROUND
0	, 10 10 11
REMARKS:	PECTED BY Junt february
INO	100

CS 283

LOCATION 63 (Mariful of Inspection)
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 1 to 30 Outlets
31 to 60 Outlets, each Outlet
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 Single Phase .... Three Phase Not exceeding 50 H.P. ATING UNITS

Domestic (Oil)

Commercial (Oil)

Electric Heat (Each Room) MOTORS Over 50 H.P. HEATING UNITS PLIANCES
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in
Ranges, Cooking Tops, and any permanent built-in appliance — each
Dishwashers, Dryers, and any permanent built-in appliance — unit SCELLANEOUS
Temporary Service, Single Phase
Temporary Service, Three Phase
Temporary Service, Three Phase
Temporary Service, Three Phase
Tourises, Carnivals, Fairs, etc.
Circuses, Carnivals, Fairs, etc.
Quo
Meters, relocate
Distribution Cabinet or Panel, per unit
Transformers, per unit
Transformers, per unit
Air Conditioners, per unit
Signs, per unit
Signs, per unit APPLIANCES MISCELLANEOUS DITIONS
5 Outlets, or less
Over 5 Outlets, Regular Wiring Rates ADDITIONS



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

PERMIT ISSUAD

June 25, 1952

CITY of PORTLAND

	lland, Marne,
the INSPECTOR OF BUILDINGS, FORTLA	AND, MAINE
the INSPECTOR OF BUILDINGS, for a per	AND, MAINE  rmit is install the following healing, coalingor power equipment in accord-  of the City of Portland, and the following specifications:  Dwelling
The undersigned hereby approach The undersigned hereby approach Maine, the Building Code	of the City of Portland, and the following 1
cation 63 Atlantic St. Wi	of the City of Portland, and the following specifications.  Of the City of Portland, and the following specifications.  Dwelling No. Stories Li Existing "  Existi
ame and address of owner of appliance	TelephoneTelephone
	. = .
Ge	neral Description of Work
in imming aquinment W	rith existing hot water nead
o install oil burning odder	neral Description of Work  rith existing hot water heat
IF H	ry burnable material in floor surface or beneath?  Kind of fuel?
ocation of appliance Ai	my burnable material in floor surface or beneath?
(f so how protected?	m top of appliance or casing top of furnace
Assimum distance to burnable material, from	ont of appliance or casing top of turnace
Millimum assure pipeFrom fro	ont of appliance
From top of shock p-p- Other o	connections to same flueRated maximum demand per hourappliance to insure proper and safe combustion?
Size of chimies has wented?	Rated materials (Combustion)
If gas hred, now venteer had be supplied to the a	Rated maximum demand per hourappliance to insure proper and safe combustion?
awiet Hect	Labelled by underwriter's laboratory bottom
Name and type of burner	IF OII. BURNER  Labelled by underwriter's laboratories?  Does oil supply line feed from top or bottom of tank?  Number and capacity of tanks  1-275 Gal.
Will operator be always in attendance cen	ment 1_275 Gal.
Type of floor beneath burner has gereent	Number and capacity of the
Location of oil storage	· · · · · · · · · · · · · · · · · · ·
If two 275-gallon tanks, will three-way van	any flame?yes How many tanks fire proofed!
Will all tanks be more than hive feet non	lve be provided?
	IF COOKING APPLIANCE  Any burnable material in floor surface or beneath?  Kind of fuel?
Leastion of appliance	Any burnable material in floor surface or beneath?  Kind of fuel?  Le material from top of appliance
Location of 17	-t appliance
if so, now production to wood or combustible	le material from top of appliance
Minimum distance	rom sides and back
From front of application Other	From top of smokepipe
If gas fired, how vented?	THEODIN ATION
If gas ared, now the same of t	OUS EQUIPMENT OR SPECIAL INFORMATION
MISCEPHII	та при типо в попитите ије пре и за селин погат при насе се не се селе спринцио за не спринцио за не спринцио за не
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to make the second are special and the second are second as the second are second as the second are second as	1 History beater, etc., in same
2.00 /6	on one heater, etc., 50 cents additional for each additional necessity
Amount of fee enclosed?	\$2,00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.)	
	Will there be in charge of the above work a person competent to
APPROVED: 1 6-25.52	Will there be in charge of the above work a property with the second and the seco
C41. 6-20 31	see that the State and City requirements posture
portunition before	observed?
	William Compton
	MATTERIAL
	gnature of Installer By: Bruns and Service
21.	quature of Installer By:
INSPECTION COPY	gnature of Installer E. C. Wills



### (A) APARTMENT HOUSE ZONE POPULARIT ISSUED

PFR RES-

Class of Building or Type of Structure: Third Class

September 22, 19392 1939 Portland, Maine.\_\_\_\_

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to exect alter instead the following building structure-equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 63 Atlentic Street Within Fire Limits? Yes Dist. No.3 Owner's or Lessec's name and address Brs. Stalla Sunstser, 63 Atlantic St. Telephone Contractor's name and address W. 7. Vasser, 95 Steriden St. Plans filed no No. of sheets Proposed use of building dwelling house \_\_\_No. families\_1 Other buildings on same lot\_\_\_\_ Estimated cost \$ 50. Description of Present Building to be Altered

> dwelling bouse General Description of New Work

To rebuild front chiency, entire,

Material wood No stories 13 Heat steam Style of roof

the heating contractor.	. I	etails of New W	ork	and the multiple and the second
Is any plumbing work involved	red in this work?			
Is any electrical work involved	red in this work?	Height	average grade to to	p of plate
				ghest point of roof
To be erected on solid or fill	ed land?		_earth or rock?	
Material of foundation	oncrete	Thickness, top	_bottomcel	lar
Material of underpinning		H eight	t.	Thickness.
Kind of Roof	Rise per foo	tRoof cove	ering	
No. of chimneys	Material of chimi	neys brick		of lining_tile
Kind of heat-		_Type of fuel	Is gas	fitting involved?
Framing Lumber-Kind	· · · · · · · · · · · · · · · · · · ·	Dressed o	or Full Size?	
Corner postsS	illaGirt	or ledger board?		Size
Material columns under gir	ders	Size	Max	on centers
span over 8 feet. Sills and	corner posts all one	piece in cross section.		lging in every floor and flat roof
				, rool
On centers:	1st floor	, 2nd	, 8rd	, roof
Maximum span:	1st floor !!	, 2nd	, 8rd	, roof
If one story building with	masonry walls, thickn	ess of walls?		height ?
· ;	•	If a Garage	•	1
No. cars now accommodated	l on same lot	<del></del>	, to be accommodate	<u>d_                                    </u>
Total number commercial co	ers to be accommodate	d		· · · · · · · · · · · · · · · · · · ·
Will automobile repairing l	e done other than m	inor repairs to cars hal	bitually stored in the	proposed building?
;	•	Miscellaneous		·
Will there be in charge of	the above work a per	son competent to see th	nat the State and Cit	ty requirements pertaining thereto
are observed? YOU	Simonton A		rs. Stolle Swe	
INSTRUCTION COPY	Signature of	By Hic	tlean's	Harra .

## (A) APARTMENT HOUSE ZONE



#### APPLICATION FOR PERMIT

Permit No. AUB 1:8° 1028

	(1) "A month! [1]	ne of Structure	WILLIAM COMME	•
Class	of Building or Ty	nN	laine, lucust 15	1220
			-	· · · · · · · · · · · · · · · · · · ·
the INSPECTOR OF BUI The undersignd hereby rdance with the Laws of t submitted herewith and t	Applies for a permit to	3. ) e <b>rees</b> alter i <b>nstal</b> l the Building Code of the (	following building Lity of Portland, pl	otruoture-equipment in ins and specifications, i <sup>p</sup>
raance will be with and t	the following specificati	M	Clas Limite?	es Dist. No.
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. T'n name and	d addressrice .			Telephone 1 0000 1
and address	SS Se Le Granding			
ner's pare and address- chitect's name and address- oposed use of building-				No families 1
chitect's name and address	Deelling house e	nd 2 car carago		
oposed use of building ther buildings on same lot_	none		:	
ther buildings on same loc	Description of P	resent Building to	be Altered	_
	Description	Style of roof		Roofing
aterial Wood No. st	tories	enarg		RoofingNo. families1
ast use Dwelling		escription of New		
	General D	Cacif Care		Little bud maintild
To remove entrancy the same making it will be 4° x 6°	connection belows	en tiro car garage Present entry	end dwei in and deise History dweight OR	A HOM PENOREI ATHING LOSING IN IS WAIVED.
will be 4' x 6'	•		•	OF OCCUPATION
ATT DE 4 TA			ζĖ.	RTIFICALE OF OCCUPATOR FOURTEMENT IS 100.
	<b>.</b>	etails of New Work		
			- 1- to highe	st point of roof
Size frontd	epthNo. s	tories	rth or rock?	st point of roof
d. d. d. d. a	D0949		T.	dolenovs
316	DO LIABOUT		^	lining
	Material Of Cimins	C) 0		1 - alaier/27 (-17
		Topo of fuel	Dirtance, near	51 (O C
Ne. of chimneys		Type of fuci =====		
No. of chimneys	dol	Type of fact		
Kind of heat	model	-71	•	
Kind of heat  If oil burner, name a d i	model			
If oil burner, name a d i Capacity and location of	model	Size	of service	Size
Kind of heat  If oil burner, name a d t  Capacity and location of  Is gas fitting involved?	model Girl	Size	of service	Size
Kind of heat  If oil burner, name a d i  Capacity and location of  Is gas fitting involved?  Corner posts  Material columns under	modelGirt	SizeSize	of service  Max 3.68 or larger. Brid	on centers
Kind of heat  If oil burner, name a d t  Capacity and location of  Is gas fitting involved?  Corner posts  Material columns under  Studs (outside walls an span over 8 feet. Sills	modelGirt  SillsGirt  r girdersd carrying partitions) 2	Size  t or ledger board?  Size  Size  O.C. Girders (e piece in cross section.	of serviceMax	on centers
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Kind of heat  If oil burner, name at did to Capacity and location of Is gas fitting involved?  Corner posts  Material columns under Studs (outside walls an span over 8 feet. Sills  Joists and rafters:  On centers:  Maximum span:  If one story building was	model	Size t or ledger board? Size Size Ox4-16" O. C. Girders ( e piece in cross section.  2nd 3nd 3nd 2nd 4nd 1f a Garage	of serviceMax 5.88 or larger. Brid, 3rd, 3rd	on centers  ging in every floor and flat roo  , roof  , roof  height?
Kind of heat  If oil burner, name a d r Capacity and location of Is gas fitting involved?  Corner posts  Material columns under Studs (outside walls an span over 8 feet. Sills  Joists and rafters: On centers: Maximum span: If one story building walls an span over 8 feet.	model	Size  Sx4-16" O. C. Girders (e piece in cross section.  2nd  3nd  3nd  2nd  2nd  1f a 'Garage	Max 3.c8 or larger. Brid , 3rd , 3rd , 3rd , 3rd	on centers  ging in every floor and flat roo , roof, roof, roofheight?
Kind of heat  If oil burner, name a d r Capacity and location of Is gas fitting involved?  Corner posts  Material columns under Studs (outside walls an span over 8 feet. Sills  Joists and rafters: On centers: Maximum span: If one story building walls an span over 8 feet.	model	Size	Max 3.c8 or larger. Brid , 3rd , 3rd , 3rd , 3rd	on centers  ging in every floor and flat roo , roof, roof, roofheight?
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Oliver J. Sauson

63 Atlantic St wner Address: ontractor Name:	Rothman, Les Leasee/Buyer's Name:				
	,,	Phone:	BusinessN	lame:	PERMIT ISS
	Address:	Phone			Permit Issued:
Rainbow Construction	P.O. Box 894 Pt1	d, ME 04104	: 799-30	151	1
ist Use:	Proposed Use:	COST OF WORK		ERMIT FEE:	F68 - 7 1996
		\$ 10,000.0	1-	70.00	
1.6		FIRE DEPT. 🗆 A		NSPECTION: .	CITY OF PORTLANI
1-fam	Same		Denied (	Jse Group: 73 Type:	13 TONTLAND
	w/int reno			DOCA 93 . 11	Zone: CBL:
anaged Project Description	", The Teno	Signature:	1 -	ignature: The	Zone; CBL: 016-B-020
pposed Project Description:		PEDESTRIAN AC	CTIVITIES	DISTRICT (P. 1/2)	Zoning Approval: TO TemaIN
			pproved	1717	1 tamely
Make Interior Renovation	ns				Special Zone or Reviews
			enied		U Wetland
					D Ficod Zone 2/6/16
: m1 p		Signature:		Date:	☐ Subdivision
mit Taken By: Mary Gresik	Date Applied For:	7.1 1006			☐ Site Plan maj ☐ minor ☐ mm ☐
	<del></del>	February 1996			
This permit application doesn't preclude t	he Applicant(s) from meeting applicable St	ate and Federal rules			Zoning Appeal
Building permits do not include plumbing	r centie or electrical mode	ate and vederal ibies.			☐ Miscellaneous
					☐ Conditional Use
building permits are void if work is not sta	arted within six (6) months of the date of iss	uance. False informa-			☐ Interpretation
tion may invalidate a building permit and	stop all work				☐ Approved /
15 YC 15-0116/00350					☐ Denied
•					115/4-2-5-5
					Historic Preservation  District or Landmark
					Does Not Require Review
					☐ Requires Review
					·
					Action:
hambu att out out of the second	CERTIFICATION				☐ Appoved / ←
hereby certify that I am the owner of record of	the named property, or that the proposed we	ork is authorized by the	owner of reco	ord and that I have bee	
amorized by the ewiler to make this applicant	OH AS HIS AUTHORIZED Agent and I agree to co-	ntorm to all applicable 1	arria af Ahia i	and a disease of the second	1 Difference 6 / 16/ /
a permit for work described in the applicant	IN ISSUED. I CERTIFY that the code official's a	thorized representative	chall have st	e authority to enter a	
eas covered by such permit at any reasonable	cuour to enforce the provisions of the code	(s) applicable to such pe	ermit		Date:
/ / / / /	) .				THE MILL
( Sully ( con)		06 Feb 96			1/2/1/10-79
NATURE OF APPLICANT Craig Coo	per ADDRESS:	DATE:	PF	IONE:	y an w
	_			· · · · · · · · · · · · · · · · · · ·	/
SPONSIBLE PERSON IN CHARGE OF WO	OPK TIME			/	
	AK, HILC		PH	IONE:	CEO DISTRICT
White-	Permit Desk Green-Assessor's Cana	rv_n pw pink_publi	ic Ello bro-	t Cord Incorp.	
		., , mm-rann	C Life MOL	y Caru-mspector	In Leave

City of Portland, Main: - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8793, FAX: 874-8716 Location of Construction: Owner: Rothman, Levlie 63 Atlantic St Business Name: Phone: Leasee/Buyer's Name. Owner Address: Phone: Address: Contractor Name: 799~3051 P.O. 3ex 394 Pald, ME 04104 Rainbow Construction FEB - 7 1996 PERMIT FEL: COST OF WORK: Proposed Use: Past Use: 10,000.00 70.00 FIRE DEPT. 

Approved INSPECTION: 1-fan Same Use Group: Type Denied CBL: 016-1-020 BOCA93 w/int reno Signature: 1. Signature Zoning Approval: ナットといべい PEDFSTRIAN ACTIVITIES DISTRICT (EMD.) Proposed Project Description: Special Zone or Reviews Approved Action: Approved v.ith Condition: . □ Shcrelt 1d Make Interior Rem various □ Wetland Denied □ Flood Zone □ Subdivision Date: Signature: ☐ Site Plan maj ☐ minor ☐ mm ☐ Date Applied For: Permit Taken By: 06 February 1996 Zoning Appeal ☐ Variance This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules. ☐ Miscellaneous Building permits do not include plumbing, septic or electrical work. □ Conditional Use □ Interpretation Building permits are vord it work is not started within six (6) months of the date of issuance. False informa-3. □ Approv∂d tion may invalidate a building permit and stop all work... □ Denied 15 YC 15-0116/00350 Historic Preservation ☐ Not in District or Landmark ☑ Does Not Require Review □ Requires Review Action: □ Appoved CERTIFICATION II Approved with Conditions I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been ☐ Denied → authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. It. addition, if a permit for work described in the application issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the ode(s) applicable to such permit 06 Peb 96 PHONE DATE: ADDRESS: Looper SIGNATURE OF APPLICAL PHONE: CEO DISTRICT RESPONSIBLE PERSON IN CHARGE OF WONK, TITLE White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector 

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Department of Human Services Division of Health Engineering (207) 289-3823 THE RESIDENCE OF THE PARTY. TOWN CLPY m Pro Caution: Inspection Required Owner Applicant Statement PERM: INFORMATION Plumbing To B. Installed By: Type Of Structure To Be Served: This Application is for 1. D,MASTER PLUMBER SINGLE FAMIL' DWELLING 2 OIL BURNERMAN 1 DANEW PLUMBING 2 [] MODULAH CP MODILE HOME 3. 

MFG'D. HOUSING DEALER / MECHANIC ☐ RELOCATED 3. 

MULTIPLE FAMILY DWELLING 4. | PUBLIC UTILITY EMPLOY & PROPERTY OWNER OTHER - SPECIFY LICENSE # Nextmum of . denk-Up Type of Flature Type of Firtur Bathtub (rind-Shuwer) osebibb 'Sillcock those cases where the connection is not regulated and inspected by the local Sanitary District Shower (Separate) ⊢iocr Drain Sink Urinal OR Wash Basin our intrspection Record Drinkic  $\underline{\text{HOOK-UP}}$  to an existing subsumace wastowater disposal system Date Water Closr i (Tollet) <del>-Type</del> Indirect Waste ounda io: PIPING RELOCATION of sanitary lines drains and piping without new fixture ram ng Clothes Washer Humbur Dish Washer Hina! Grease / Oil Separator Number of Hook Ups & Relucations Unner Garbane Disposal Dental Cuspidor Honk-Up & Re ation, fige La indry Tub OR Wait Heater TRANSFER FEE Fixtures (Subtotal) Column 2 [\$6 00] Fotal Fixtures SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE Page 1 cf : HHE-211 Rev 7/93