

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

			Permit No.	55526
		.	Issued 3-9	musey 19,519
To the City Electric	cian, Portland, Maine:	Portland, Maine	: 1/19/	7 19.6 ،
The undersigne tric current, 'n account and the following sp (The Owner's Name and A	d hereby applies for a pridance with the laws of ecifications: is form must be completed and Address LLD TML Address LLD TML Apartments	efely filled out — Myn Waine, the Electrical (Lefely filled out — Myn W F Byy and Use of Building Stores Additions	imum I ce, \$1.00	City of Portland, 773-8969
Pipe Cable No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number HEATING UNITS: APPLIANCES: No. I Elec. H Miscella Transformers Will commence	Phase H Domestic (Oil) Commercial (Oil) Electric Heat (No. of F Ranges Wat eaters Wat Air Conditioners (19 Ready to	Light Circuits Fluor. or Str Underground N ed To I. P. Amps No. Motors No. Motors Rooms Is Brand F its ts Extra C No. Units)	Plug Molding (No. Plug Circ ip Lighting (No. Io. of Wires Otal No. Meters Volts Phase Phase Ceeds (Size and No. Cabinets or Panel Signs (No. Unit Inspection	cuits feet) Size Starter H.P. H.P. sio.)
er paragram	O NOT WRI	TE BELOW THIS LINE		
SERVICE VISITS: 1	METER	GR	OUND	•• ••
7	2 3	4	5	5
REMARKS:	8 . g	10	11	12
Mester 369		INSPECTED BY	FW H	(OVER)

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

- 11			
		Permit No.	54413
		Issued	
	Portland, Maine	11 4-/	رُ <u>ص</u> 19 ,
To the City Electrician, Portland, Maine:		the surpose of	conducting elec-
The undersigned hereby applies for a permit ric current, in accordance with the laws of Main and the following specifications: (This form must be completely owner's Name and Address The Completely Name and Address The Complete Name and Address The Complete Name and Address The Complete Name and Address The Name and Addres	filled out — Mil S Brown	nimum Fee, \$1.90) AST Tel. Valton Tel. 7	73-8969
Number of Families Apartments	Stores	Number of S	
Description of Wiring: New Work	Additions	Alteration	on\$
Pipe Cable Metal Molding No. Light Outlets Plugs FIXTURES: No. Light Switches SERVICE: Pipe Cable Un METERS: Relocated Added MOTORS: Number Phase H HEATING UNITS: Domestic (Oil) Commercial (Oil) Electric Heat (No. of R APPLIANCES: No. Ranges Wat Miscellaneous Wat Transformers Air Conditioners Will commence 19 Ready to	P. Amps No. Motors No. Motors Cooms tis Bratts tts (No. Units) Cover in	lls H	rcuits o. feet) Size Starter H.P. H.P. d No.)
DO NOT W	RITE BELOW THIS L		
SER' ICE METER		GROUND '	6
. 0 3	4	5	0 12
VISITS: 1 2 9	10	11	14
REMARKS:	INSPECTE	ED BY FW	Hervin (OVER)
C2 103			



APPLICATION FOR PERMIT FOR PHEATING, COOKING OR POWER EQUIPMENT

OCT 26 1992 1

Portland, Maine, Oct. 26, 1953

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accord-
ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: New Building Location 5 Bryant St. Use of Building 1-family inelling No. Stories Existing "
Name and address of owner of appliance George Hiller, 5 Bryent St.
Installer's name and addressetersonil_Co., 377 Gurberland AvgTelephone3-7209
General Description of Work To install oil burning description in connection with existing steam heating system
Tainetall joil burning douignent in connection with existing steam heating system
(conversion)
IF HEATER, OR POWER BOILER
Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Kind of fuel?
Minimum distance to burnable material, from top of appliance or casing top of furnace
From top of smoke pipeFrom front of applianceFrom sides or back of appliance
Size of chimney flueOther 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
Name and type of burner York Heet Labelled by underwriter's laboratories?
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? hot.tom
Type of floor beneath burnercor crete
Location of oil storage has great Number and capacity of tanks1-275_gal
If two 275-gallon 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 burnersnone
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Kind of fuel?
Minimum distance to wood or combustible material from top of appliance
From front of applianceFrom sides and backFrom top of smokepipe
Size of chimney flueOther connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
1-1 vert pipe
Latta-89A.Jav.water-cut-off
Managemental and the control of the
Security September 1998 Security September 1998 Sep
THE PARTY OF THE P
Authorization in the state of t
Amount of fee enclosed?2.00 _ (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed?
building at same time.
PROVED: Will there be in charge of the above work a person competent to
11/10/10/10
Will there be in charge of the above work a person competent to
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto or observed?
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto or

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PERMIT ISSUED

CITY of PORTLAND

	APPLICATION FOR PERMIT
	APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class
1	Portland, Maine, August 22, 1950
To the INSPE	CTOR OF BUILDINGS, PORTLAND, MAINE

specifications, if any, submitt	ted herewith and the	gollowing specifications:	MANUEL TRUE T THE CO	3 70 Di-+ '	No.
Location5_Bryant_S	Street	33 - S Warret China	ithin Fire Limits:	Dist.	140·
Owner's name and address	Ruth h. Mi	Tier, 2 gryant beree		T-1-t	
Lessee's name and ad	<u> </u>			Telephone	
Contractor's name and add	lress King Butl	and, 206 Frankiin Si	reet	1 elephone	**************************************
Architect	~~ r +	Specifications	Plans -	No. ol	spects ——
Proposed use of building Last use	dwell	ing house		No. famili	es _
Last use	<u></u>	<u> </u>		No. famili	es _
Material wood No.	stories 22 H	eatStyle of r	oof <u></u>	Roofing	
Other buildings on same 'n	t		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	
Estimated cost \$ 400.	***************************************			Fee \$2	<u>.00</u>
	Gene	ral Description of Ne	w Work		
	tions in the Code requirem	condition without al areas or repair are ents, both Building			e notified
• =					
			CONTRIBUTION		
		Wealth and	1 TIME WAS ALL		
1 mg		Military 17			
erander en en		•		CERTIFICATE OF O	CUPANCY
w.		Details of New Wo			
Is any plumbing involved in	in this work?	Is any elec	trical work involv	ed in this work?	
Height average grade to to	op of plate	Is any elec	trical work involv e grade to highest	point of roof	
Height average grade to to	op of plateNo.	Is any electric Height average storiessolid or fill	trical work involv e grade to highest ed land?	point of roofearth or ruci	? <u></u>
Height average grade to to Size, front dep Material of foundation	op of plateNo.	Is any electric Height average storiessolid or fill Thickness, top	trical work involve grade to highest ed land? bottom	point of roofearth or rock	T
Height average grade to to Size, front dep Material of foundation Material of undersigning	op of plateNo.	Is any electric Height average storiessolid or fille Thickness, top	trical work involv e grade to highest ed land? bottom	point of roofearth or ruci	C parameters of the second
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Height average grade to to Size, front	op of plateNo.	Is any electIs any electSolid or filleThickness, top Height outRoof cover	trical work involve grade to highested land?	point of roofearth or rock	1
Height average grade to to Size, front	op of plateNo. Rise per fo	Is any electric Height average stories solid or fill the solid or the solid or solid	trical work involve grade to highested land? bottom ring Kinc	point of roofearth or rock cellar Thickness l of heat	(?
Height average grade to to Size, front	op of plate	Height average stories — Solid or fille Thickness, top — Height — Not — Roof cover himneys — of lining . — Dressed or — Cirt or ledger board?	trical work involve grade to highested land?bottomingKinc	point of roofearth or rock cellar Thickness l of heat Size	fuel
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Height average grade to to Size, frontdep Material of foundationMaterial of underpinning Kind of roofNo. of chimneysFraming lumber—FindCorner postsSize Size Stude (outside walls and of Joists and raft On centers:Maximum span: If one story building withNo. cars now accommodate No. cars now accommodate Will automobile repairing	Rise per for Material of comments of the Material	Is any electric limits and	trical work involve grade to highest ed land? bottom ing Kind full size? Size a every floor and 3rd 3rd number commertivally stored in the interpolation of an enterpolation of the all ate and City reports.	point of roof earth or ruck cellar Thickness I of heat Size Max. on cent flat roof span over roof roof height? cial cars to be accord the proposed building aneous y tree on a public stooke work a person	fuel gers 8 feet. nmodated ig? competent to any thereto are

Signature of owner by Hange 21 24

INSPECTION COPY

ation of Construction 5 (4 yant Stm, -	Owner: Yaldran, C.,	Phon	e:	Permit No:
ner Address: IIAA PT1d, HE 04103	Lessee/Buyer's Name:	Phone: Busin	nessName:	DEDM
tractor Name;	Address:	Phone:	· · · · · · · · · · · · · · · · · · ·	Permit
Use:	Proposed Use:	COST OF WORK:	PERMIT FEE:	JUL
l-fam	Suprae	FIRE DEPT. Approve	\$ 25.00 d INSPECTION:	
	v/@dycara	Denied	Use Group://3 Type:5/	CITY OF
		Signature:	Signature: 7	Zone: CBL
osed Project Description:		PEDESTRIAN ACTIVIT	TES DISTRICT X ADY	Zoning Appro
Change Use from 1-fam to	o 1-fam b/daycare	Action: Approve	_	Special 2
Kaximum six children		Denied		
		Signatur ::	Date:	☐ Flood Zo ☐ Subdivisi
nit Taken By: Hary Greeik	Date Applied For:	23 July 1997		☐ Site Plan
This permit application does not preclude the	be Applicant(s) from meeting applicable	s State and Federal rules		Zor
Building permits do not include plumbing,		o inmo and a coolin lates,		□ Miscellan
Building permits are void if worl is not star	rted within six (6) months of the date of	issuance. False informa-		□ Condition □ Interpreta
tion may invalidate a building permit and	stop all work			☐ Approve
				" Histor
		PA	D	回Not'in' Di 口Does Not
		HALL	RMIT ISSUED	☐ Requires
			RMIT ISSUED REQUIREMENTS	Action:
nereby certify that I am the owner of record of	CERTIFICATION		*	□Appoved

SIGNATURE OF APPLICANT WILLS VARIOUS

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

23 July 1997

PHONE:

PHONE:

CEO DISTRICT

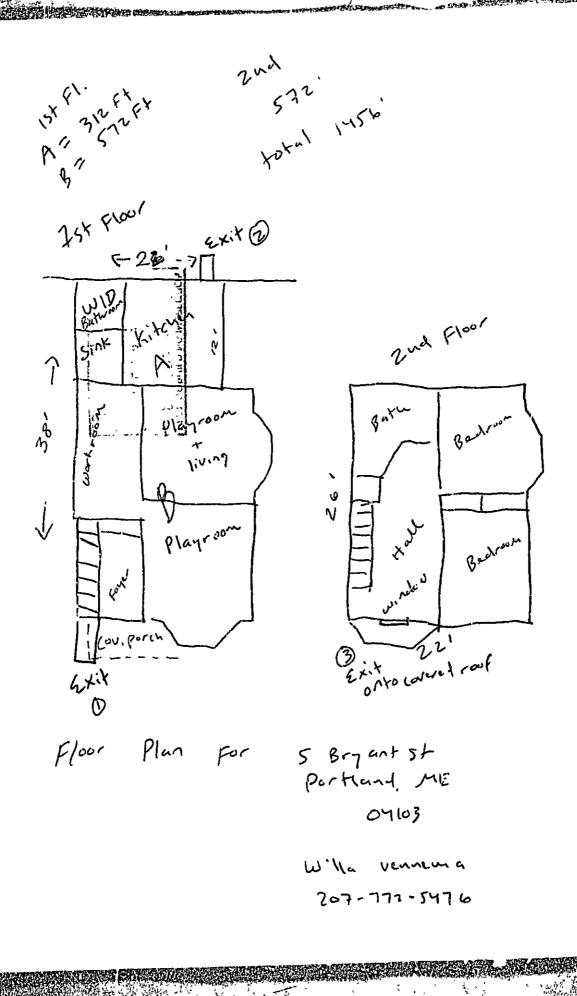
DATE:

White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

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	COMMENTS	
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10-17-97 Delecting asy	all mounes.	V7 - 07
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	_	
	Inspe	ction Record
	Foundation:	
	Framing:	
	Plumbing: Final:	
	Other:	

LAND USE - ZONING REPORT

Ñ	*
	ADDRESS: 5 Bry Ant St DATE: 7/25/47 CHANGE OF US to A low home occide up to 6 Kick BUILDING OWNER: CATERWARDER, Willia VINC-B-L; 129-C-002
きなが	Chanced us to a low home occitor up to 6 Kick
2	REASON FOR PERMIT: C 47 - C - 002
1 × × ×	BUILDING OWNER: CATENUILLAND WILL OF VIC-B-L:
Š	DEPARTADDITICANT. OUVEL
1	APPROVED: With conditions DENIED:
	#17 #19 CONDITION(S) OF APPROVAL
	During its existence, all aspects of the Home Occupation criteria, Section 14-410, shall be
	maintained. 2. The footprint of the existing shall not be increased during maintenance
は他に対	reconstruction. 3. All the conditions placed on the original, previously approved, permit issued on
計算が	are still in effect for this amendment.
を	density the Ale building on your own volition, voll will not be able to maintain those sums
対象が	setbacks. Instead you would need to meet the zoning setbacks set forth in today's ordinances. In order to preserve these legally non-conforming setbacks, you may only
	rebuild the garage in place and in phases.
	6. Our records indicate that this property has a legal use of the control of the approval.
4	Separate permits shall be required for any signage, under The home occupation full and the Separate permits shall be required for future decks and/or garage.
4	Separate permits small ob required state with the Number of Allowante
SALAN SALAN	Children under name acception some
	permit and reviews. It may be necessing to get Board
	of, Appeals Approval Alisa,
	Marge Schmuckal, Zoning Administrator, Asst. Chief of Code Enforcement





CITY, OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

5 Bryant St

129-C-JU2

Waldren/Vennema Issued to

17 October 1997 Date of Issue

This is to certify that the building, premises, or part thereof, at the above location, built - altered - changed as to use under Building Permit No. 970802, 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. APPROVED OCCUPANCY

PORTION OF BUILDING OR PREMISES

Entire

Single Family W/dayce

Inspector of Buildings

Limiting Conditions:

Maximum Six (6) Children

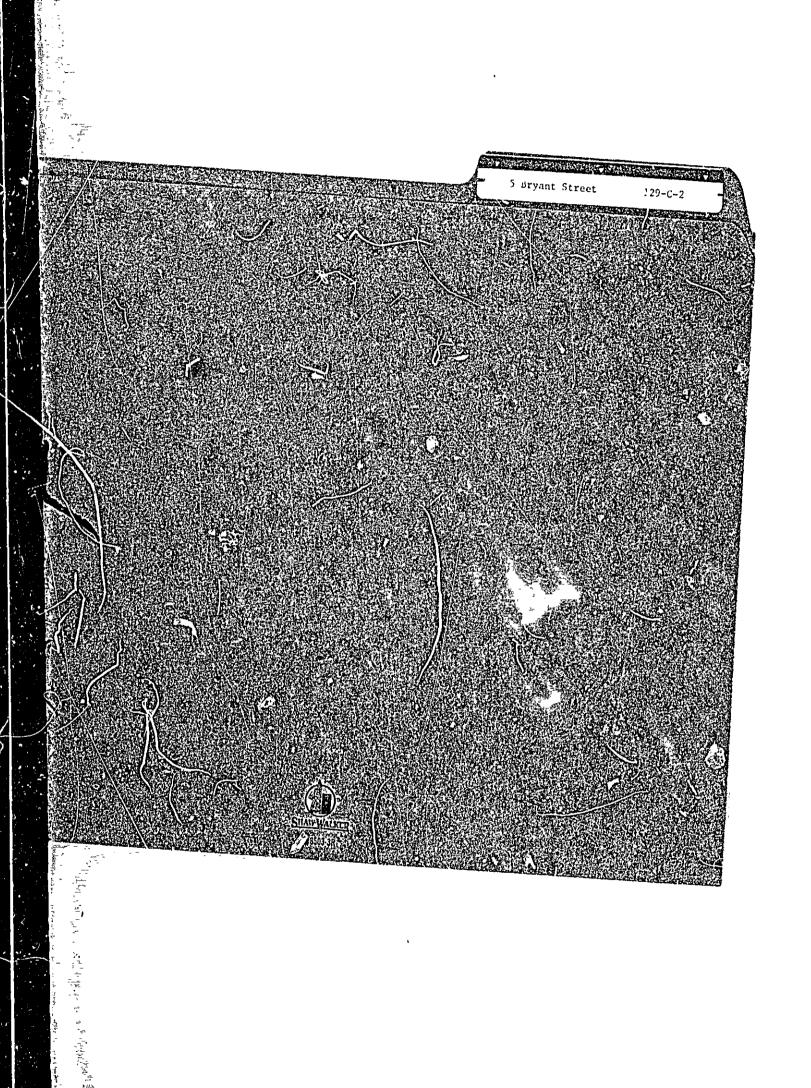
This certificate supersedes certificate issued

Approved:

(Date)

Inspector

Notice This certificate identifies lawful use of building at premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnashed to owner, or see easier one dellar



April 24, 1979 V

Ruth E. Miller 5 Bryant Street Portland, Maine 04103

Dear Ms. Miller Re: 5 Bryant Street, Portland, Maine NCF-Ookdale 129-C-2

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general condition of your property which was found to meet the standards established by the City's Housing Code.

Good reintenance is the best way to protect the value of your property, and -

Please feel free to call on us if we can be of assistance to you.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle h. Noyes,
Chref of Housing Inspections

Inspector H Boatlett

G. Bartlett

vw

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City of Portland

OK-ISTEX

NEIGHBORHOOD CONSERVATION

Housing Inspection Division

CTRUCTURE INSPECTION SCHEDULE I) Inso. Name BONTLETT 2)Insp Date 4/19/79 12)Hous No 11)Form No. ال 17)St.Design. BRYANT 13)Owner or Agent: 19)Status 20)Bldg's Rat. Cro 22)City and State Zip Code: oVI63 Viol. Resp Party Code Sect Viol. Viol. Rem, Date Room Area Remedy | Cond. Violation Description No. Туре Type Loc.



CITY OF PORTLAND Planning and Urban Development Department

FROM: Marge Schmuckal, Zoning Administrator

SUBJECT: 129 - C - nor dryant Street

Don,

As we discussed on the phone, this lot does not meet the requirements of Scot on 14-433 to considered it a Lot of Record It is under the required 5,000 square feet or land area to be considered "grandfathered". It would not be considered a buildable lot.

Give me a call if you have any questions

Marge