YOU! Location, ownership, and etail must be correct, complete and legible, cation required to a state of the correct complete and legible. are responsible for complying Cet All Questions Settled Cet All Questions work.

B. For E Gommencing Work.

Failure to Do So APPLICATION FOR PERMIT TO BUILD NASPRIVATE GARAGE Portland, Me. a. April & 1925 The undersigned hereby applies for a permit to build, according to the following INSPECTOR OF BUILDINGS Specifications:-Address 67 Alba Street 57 Alba Street Fire Districts 14 Bell Street Clifford Plummer Pronte garage for two Proposes occupancy of building (purpose) ? Not nearer than two feet from any lot line, will not obstruct windows of adjoining property. A Pyrene fire extinguisher to be kept in garage. No. of stories?

There is a one family house on this lot If so, state the particulars Estimated Cost,

Signature of owner or authorized representatative,

Address,



APPLICATION FOR PERMIT

	9 9	ype of Structure Portland,	Maine, Royen	ber 1, 1927
To the INSPECTOR OF BU	ILDINGS, PORTLAND, M	ME.	* * * * * * * * * * * * * * * * * * * *	Company of the second of the s
The undersignd hereby accordance with the Laws of any, submitted herewith and	applies for a permit t	to erect alter install the Building Code of the	he following bui City of Portlan	lding structure equipment in d, plans and specifications, if
AT Alba Street	k .	Ward 9Wit	hin Fire Limits?	No Dist. No.
Owner's or Lessee's name an	O. L. P.	lummer. 67 Alba S	treet	Telephone
Owner's or Lesse's name and addres	d address			Telephone
A		, , , , , , , , , , , , , , , , , , , ,		
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Other buildings on same lot.	Entrate :	72 21 32	ha Altarad	
	· Description of P	resent Building to	o be Afferen	
Material Wood No. sto	ories Heat Heat	Style of roo)f	Roonng1
Last useDw	iling house			No. families
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install Original	spette Machine for	r making of corn	oakes	
	(Ges	used for fuel)		DEFORE LATHIRITA
and the second of the second	:	***	NO.	MIFICATION DIN IS WALVES
Appeal sastained by	Hanicipal Officer	e with reservation 7/2/	ons as stated 28	LEWINTAL BROWN OF MANAGEMENT O
	Det	ails of New Work	i.	CENTIFICATE OF OCCURANCY
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To be erected on solid or fill	ed land?	ea	rth or rock?	
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Material of toundation		LT sinh+		Thickness
Material of underpinning		rreignt		Thickness
Kind of roof		Roof coverin	g ————	- Citatan Silvin B
No of chimneys	Material of chimney	S		of lining
Kind of hoot	Tv	pe of fuel	Distance, he	ater to chimney
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a to and leastion of oil	toules +			
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wiii automoune repairing	ne done other man inn	Miscel'aneous		
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Will above work require re Plans filed as part of this	application?	10	No. slicets	Fee \$.73
Will above work require re Plans filed as part of this	application? the above work a person	on competent to see tha	No. slicets t the State and C L. Plummer	Fec \$ •75

July 2, 1928

To the Municipal Officers:

The Commistee on Zoning and Building Crdinanco Appeals to whom was referred the appeal of C. L. Plummer at 67 Alba Street, reparts as follows:

This appellant seeks a change in the decision of the Inspector of Buildings so that he may be permitted to establish the manufacture of corn takes on a small scale in the existing rear perch of his dwelling house. His dwelling house is located in a Ceneral Residence Zone.

A public hearing has been held and from the evidence introduced, it is the belief that an unnecessary hardship would be worked upon this appellant if he is forbidden altogether to carry on the proposed business. In view of the small size of the business and the lack of objectionable features currounding it, it is the belief that it may be permitted under cortain conditions.

Recommended that the appeal be sustained and the permit granted with the following reservations:

- 1. That no more than two operatives be employed in the business on those premises.
- 2. That no signs or other advertising matter be displayed on or about the premises.
- 3. That no retail business nor display room be conducted.
- 4. That the proposed business be conducted free from any odor, fumes, dust, smoke, vibration or noise injurious to the neighborhood.

Committee on zoning and Building Ordinance Appears.

Public Hearing Upon the Appeal of C. L. Plummer at 67 Alba Street.

A public heaving upon the appeal of Mr. C. L. Plummer with relation to his building at 67 Alba Street was held before the Committee on Zoning and Building Ordinance Appeals on Friday, June 29th.

This appeal was from the decision of the Inspector of Buildings who denied a permit to install a "Crispette" machine and conduct the business of manufacturing corn cakes on the above premises.

Mr. and Mrs. C. L. Plummer and their attorney Mr. Albert Anderson appeared in support of the appeal. Mr. Plummer stated that no signs or advertising would be used in connection with the business, that very little, if any, retail business was planned on, that only himself and his wife would be employed in the manufacture and that the machine would operate approximately one-half hour each day, that there would be no work on Sundays, and that their would be nothing about the business injurious to the neighborhood in any way.

Mr. Harold Kaines appeared representing the administration of the Huston Estate which owns the property next door at 63 Alba Street and voiced some objection to the establishment on the ground that it was likely to hurt the sale value of the property at 63 Alba Street.

Inspector of Buildings.

wn/ei

6168-0 July 3, 1928. Mr. C. L. Plummer 67 Alba Street portland, Maine. Enclosed is the wilding permit covering installation of "Crispette" machine and to cover conducting a small business of manufacturing corn cakes in your dwelling house at 67 Alba Street, this permit being given based on the reservations contained in maruracturing corn cakes in your dwelling house at 67 Alba Stree this permit being given based on the revervations contained in the order of the Board of Municipal Officers in sustaining your appeal, which are as follows: 1. That no more than two operatives be employed in the business on these premises. 2. That no signs or other advertising matter be displayed on 3. That no retail business nor display room be conducted. or about the premises. 4. That the proposed business be conducted free from any of or, fixes, dust, smoke, vibration, or noise injurious to the neighborhood. Imspector of Buildings. AR\ IB Eno.



City of Portland, Maine

COPY

Appeal to the Municipal Officers to Change the Decision of the Inspector of Buildings Relating to the Property Owned

by C. L. Plummer at 67 Alba Street

October 31

To the Municipal Officers:

Your appellant, C. L. Plummer

who is the owner of property at 67 Alba Street

respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragragh c of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of dings denies a permit to change the use of the one femily dwelling house at o. Alba Street with the intent of establishing the manufacture of corn cakes on a small scale on the ground that such a use is a non-conforming one and therefore not permitted in this General Residence Some.

The reasons for the appeal are as follows:

It is the purpose of the appellant to install a small machinge for the making of corn cakes in the existing rear porch which is now enclosed using gas as a fuel. In the main, the product would be sold to retailers for resale elsewhere, although there might be a very small amount of retail selling conducted on the premises. The appellant holds that this business will be conducted in such a way as to cause no detriment to the neighborhood.

(R) GENERAL RESIDENCE ZONE



INSPECTION COPY

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSURD 02038 001 21 1656

的对似的言言的

Portland, Maine, October 19, 1950

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Installer's name and ac	owner of appliance Harr	ywuowns67	AlbaStreet		
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September 21, 1955 AP 67 Alba St .- Alteration of front mazza and construction of new foundation under rear ell C. A. Aaskov & Son 39 Read St. Harry Downs 67 Alba St. Gentlemen: Building permit for the above work is issued to the contractor, herewith, subject to the following conditions. If these conditions are not understood, or, if you are unable or unwilling to abide by them, it is important that the work shall not be started, but additionally the started and the started and the started are tional information furnished to this office to snow compliance with Zoning Ordinance and Building Code. Since the proposed plazza is to be two feet closer to the street line (inside edge of public sidewalk) than the present plazza, there is a close question as to whether or not the new porch is allowable under the Zoning Ordinance. We are relying upon the accuracy of the location plan filed by the contractor, which shows that the new porch would be 14 feet from the street line (again please note that this street line is the inside edge of the public sidewalk). If the front of the piazza or perch would be closer than 14 feet to the street line, it seems best that you do not start that part of the work but contact this office with the true distance. Very truly yours, Warren McDonald Inspector of Buildings WMcD/B Enclosures to contractor: Permit card and copy of application

October 4, 1955

RP 67 Alba Street-Alteration of front piazza

Hr. Harry Downs
67 kins St.
G. A. Aaskov & Son
39 Read St.

Gentlemen:

Our inspector found that the main front wall of Mr. Down's house is only 14 feet 6 inches from the inside edge of public sidewalk (called the street line) instead of the 20 feet indicated on the sketch filed with the application. At Mr. Down's request our inspector took some measurements of the setback of the houses on either side of Mr. Down's lot and found that both of them are closer to the street line than is Mr. Down's house.

On this basis we find that it is allowable under the Zoning Ordinance to go ahead and build the new oper plazza 6 feet by 9 feet 6 inches, the six feet being measured from the house out toward the street. It would not be allowable under the Zoning Ordinance to enclose this plazza, however, unless there were successful recourse to the Board of Appeals.

Therefore, you are at liberty to proceed to build the plazza as originally planned.

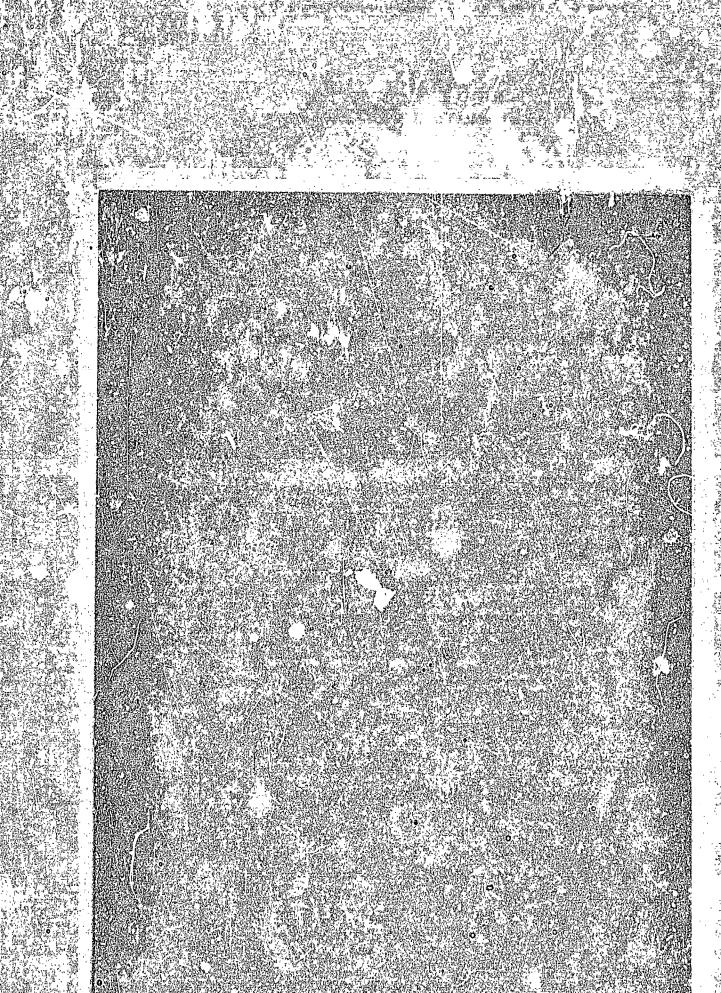
Mr. Aaskov has noted on the application that the foundation under the plazza will be round piers, using 10-inch in diameter Sonotubes forms. The attention of both of you in called to the fact that we have had some difficulties with the size of these cylindrical piers because the material dealers in this area apparently do not stock regularly the Sonotube forms which are 10 inches in diameter. I have been told that the manufacturer of Sonotube forms makes them this size but for some reason our dealers have not stocked them. Not being able to buy the 10-inch diameter Sonotubes, some people have bought 9-inch in diameter Sonotubes only to find that they are not large enough unless a footing 12 inches square and at least eight inches deep is placed under each pier. Sonotube forms less than 9 inches in diameter are not allowable at all. This is called to your attention so that through some misuaderstanding we will avoid finding the forms in at the wrong size, and if this is not understood, please contact the office before making excavation for the piers.

Very truly yours,

Warren McDonald Inspector of Buildings

WMcD/B

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9-30-55 Roal wall	Permit:No. 35// Coation St. Coation St. Coation St. Country St. Country St. Country St. Country St. Coation St. Co
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front foundation	No lotic line line line line line line line line
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10/4/3mm 00 0 TT 0	Contract Son Strate to
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916" france	Pour in.
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10-17-55 Ruas Section	- 200 aBO
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11-10-58 Front dom:	A DEC THE SELECTION
done ap	
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12-1-55 Campletacl	the same continue that the per-
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APPLICATION FOR PERMIT

Class of Building or Type of Structure...... September 16, 1

		SEP 31 1955
TATI	Portland, Maine,	CTOW f Donne
To the INSPECTOR OF BUILDINGS, PO	Portland, Maine,	THE WILLIAM
The undersigned hereby applies for a equipment in accordance with the Laws of the land, plans and specifications, if any submittee	permit to ersot alter republications of the permit to ersot alter republications of Maine, the Building Code and Zoning Or	following building structure
- Condition Manual Libert		no Dist No
Owner's name and address Harry Down	s, 67 Alba Street	Telephone
Lessee's name and address	kov & Son. 39 Read Street	Telephone
Contractor's name and address C. A. Aas	kov & Son, 39 Read Street	Telephone
Architect	Specifications Plansye	relephone
Proposed use of building	Dwelling Plans ye	No. of sheets I.
Last use	ant Cold A	No. tamilies -
Material Trame No. stories 12 He	eat	. No. families
	Style of roof	Rooting
		— 1 00
⊃ Gen	eral Description of New Work	Fee \$ 4.00
To demolish existing 4'x24' front To construct 6'x9'6" front piage	nione and	te wall and
Cranceposteronder		
10" Sonotube foundation for pi	946" azza -4168x8x8x, 4' below grade	xxxx bisfor = 43
La be el de la	4' below grade	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ent the man and an	Permit Issued with Letter	James - A CHAMMA
3×4,1×30=5	Permit Isined with Botton	Con a semile the presses
His understood that this committee 14 2	146 plate - 916" s	pan
	installation of heating apparatus which is to be take: TO BE ISSUED TO C. A. Aaskov & Son	n out separately by and in
	Details of New Work	
Is any plumbing involved in this work?	Is any electrical to the second	
profit better	• 11 110L What is proposed for some == 2	work ;
rieight average grade to top of plate 91	Lifetala	101
Size, front depth No. stc	ories 1. solid or filled land? solid er Thickness top 1. bottom 12" cellar	oof 12.
Material of foundation concrete at least	Thickness for 10" bottom 12"	irth or rock?
Kind of roof pitch Rise per foot	Thickne 5" Roof covering asphalt roofing	ss 8"
Framing lumber-Kind hemlock	neys of lining Kind of heat dressed dressed	fuel
Corner posts 4x4 Sills 6x6 Gi	rt or la ar board	
Girders Size Columns s	undan ataut	
Studs (outside walls and carrying partitions) 2v	4-16" O. C. Bridging in every floor and flat roof sp	ax. on centers
Joists and rafters: 1st floor 2x6	O. C. Bridging in every floor and flat roof sp	an over 8 feet.
On centers: 1st floor 16	2nd, 3rd, 3rd,	roof 2x4
	and the second s	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 2nd , 3rd , ,	roof 61
If one story building with masonry walls, thicknes	s of walls?	height?
	If a Garage	•
No. cars now accommodated on same lot, to	be accommodated	
Will automobile repairing be done other than min	be accommodated number commercial cars to nor repairs to cars habitually stored in the proposed	be accommodated
·	to cars nationally stored in the proposed	building?
PPROVED:	Miscellaneous	
	Will work require disturbing of any tree on a	public street? no
	Will there he in charge of the above work	n name of the state of the stat
	see that the State and City requirements	a person competent to
	observed? yes	pertaining thereto are
	Harry Downs	/

INSPECTION COPY

Signature of owner ... By:....

Cl6-254-lbi-Marke

C. A. Asskov & Son



PERMIT ISSUED ARC 973 1965 CITY of PORTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Aug. 18, 1965

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 Porland, and the following specifications: Location 67. Alba. St. Use of Building dwelling No. Stories 12 New Building Members of St. Installer's name and address of owner of appliance Harry N. Downs, 67. Alba. St. Telephone 772–5716. Installer's name and address G. Natthews, 57. Rowe Avenue Telephone 772–5716. General Description of Work To install warm air. heating system and oil burning equipment(in place of coal) If HEATER, OR POWER BOILER Location of appliance Dassement, Any burnable material in fior surface or beneath? No. 11 so, how protected? Kind of fuel? Oil Minimum distance to burnable material, from top of appliance or casing top of furnace 21. From top of smoke pipe 18. From front of appliance of Syst. 4! From sides or back of appliance 988. Other connections to same flue 19. 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 Quiet Heet gun type Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top notom of tank? bottom. Type of floor beneath burner camerat. Size of vent pipe 12. No. No. Will all tanks be more than five feet from any flame? 18. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners and capacity of tanks 275 gal. No. Will all tanks be more than five feet from any flame? 18. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material in floor of appliance? From front of appliance From front of appliance? From front of appliance? From font of appliance? From front of appliance? From front of applia
Installer's name and address G. Matthews, 57. Rowe &venue
Installer's name and address G. Matthews, 57. Rowe &venue
General Description of Work To install _warm_air_heating_system_and_oil_burning_equipment(in place_of_coal)
IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? No. If so, how protected? Kind of fuel? oil. Minimum distance to burnable material, from top of appliance or casing top of furnace 2!. From top of smoke pipe 18" From front of appliance 0.000 4". From sides or back of appliance 0.000 4". Size of chimney flue 8x8 Other connections to same flue No. 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 Quiet Heet gun type Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner generat. Size of vent pipe 1½". Location of oil storage basement Number and capacity of tanks 275 gal. Low water shut off Make 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 burnable material in floor surface or beneath? 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 hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour
IF HEATER, OR POWER BOILER Location of appliance basement. Any burnable material in floor surface or beneath? NO. If so, how protected? Kind of fuel? O.1. Minimum distance to burnable material, from top of appliance or casing top of furnace 2.1. From top of smoke pipe 1.6. From front of appliance over 1.5 From sides or back of appliance Over 1.5 From sides and safe combustion? If OIL BURNER Name and type of burner Quilet. Heet gun. type Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner cements Size of vent pipe 1.5 From sides and the 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 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 hood to be provided? If so, how vented? Forced or gravity? If gas fired, how, vented? Raded maximum demand per hour
IF HEATER, OR POWER BOILER Location of appliance basement Any burnable material in floor surface or beneath? No. If so, how protected? Kind of fuel? oil. Mininum distance to burnable material, from top of appliance or casing top of furnace 2! From top of smoke pipe 18! From front of appliance over the new of appliance of the new of appliance of the new of appliance of appliance of appliance over the new of appliance of appliance of appliance over the new of appliance of appliance of appliance of appliance of appliance over the new of appliance of the new of appliance of appl
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Size of chimney flue
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Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner Cement Size of vent pipe 1
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner Cement Size of vent pipe 1½" Location of oil storage basement Number and capacity of tanks 275 gal Low water shut off Make 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 burnable material in floor surface or beneath? 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 hood to be provided? If so, how vented? Forced or gravity? If gas fired, how, vented? Rated maximum demand per hour
Type of floor beneath burner cement. Size of vent pipe 14" Location of oil storage basement. Number and capacity of tanks 275 gal. Low water shut off Make No. Will all tanks be more than five feet from any flame? JYSS How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? 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 hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour
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Low water shut off
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IF COOKING APPLIANCE Location of appliance
Location of appliance
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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? Forced or gravity? If gas fired, how, vented? Rated maximum demand per hour
From front of appliance
Size of chimney flue
Is hood to be provided?
If gas fired, how, vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in sam/
ROVED:
OK 8-17-C 5 Pad Will there be in charge of the above work a person compete
see that the State and City requirements pertaining there
observed? yes
C. Matuhews
,
Signature of Installer Confull The State of Installer Confull State of Inst
INSPECTION COPY

PERMIT TO INSTALL PLUMBING Address 67 Aion Struct
Installation For: Paulling
Owner of Bldg.: Harry 2. Powns PERMIT NUMBER 17727 Date Issued 10/17/67 Owner's Address: 67 Alba Street Portland Plumbing Inspector Plumber: Malter H. hand By ERNOLD R. GOODWIN Date: 10/17/6 SINKS LAVATORIES TOILETS BATH TUBS App. Final Insp. SHOWERS DRAINS FLOOR HOT WATER TANKS
TANKLESS WATER HEATERS "Effet frummin Bathyird GARBAGE DISPOSALS
SEPTIC TANKS
HOUSE SEWERS Type of Bldg. Commercial ☐ Residential
☐ Single ROOF LEADERS AUTOMATIC WASHERS ☐ Multi Family 2.00 DISHWASHERS ☐ New Construction OTHER Remodeling TOTAL 1 Building and Inspection Services Dept.; Plumbing Inspection 2.00 PERMIT TO INSTALL PLUMBING Address 67 Albe St.
Installation For: Single
Owner of Bldg.: Ni se Kartha Lavne
Owner's Address: 12 Albe St. PERMIT NUMBER 145 Issued .. 2-3-71 Owner's Address: Portland Plumbing Inspector 67 Alba St Plumber: Northern Utilities 5 Temple St. Date: 2-3-77 By ERNOLD R. GOODWIN SINKS App. First Insp. LAVATORIES 15° BATH TUBS App. Final Insp. SHOWERS DRAINS FLOOR Date . HOT WATER TANKS TANKLESS WATER HEATERS
GARBAGE DISPOSALS 2,00 Type of Bldg. SEPTIC TANKS ☐ Commercial ☐ Residential HOUSE SEWERS ROOF LEADERS Single AUTOMATIC WASHERS
DISHWASHERS ☐ Multi Family ☐ New Construction OTHER ☐ Remodeling TOTAL 2,00 Building and Inspection Services Dept.; Plumbing Inspection PERMIT TO INSTALL PLUMBING

Address
Installation
Owner of B
OWNER'S Ad 13816 67 Alba Street PERMIT NUMBER Installation For: Harry W. Downs Owner of Bldg. Harry W. Downs Owner's Address: 67 Ajba Stroot Plumber: po rtland Gas J. P. Welch APPROVED FIRST INSPECTION LAVATORIE TOILETS BATH TUBS De loin APPROVED FINAL INSPECTION

JOSEPH P. WELCH

MRING INSPECT SHOWERS DRAINS HOT WATER TANKS 1 \$ 2.00 TANKLESS WATER HEATERS GARBAGE GRINDERS . CHIEF PLUMBING INSPECTO 3 SEPTIC TANKS HOUSE SEWERS TYPE OF BUILDING

COMMERCIAL

RESIDENTIAL

SINGLE

MULTI FAMILY

ROOF LEADERS (Conn. to house drain)

PORTLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL \$ 2.00

☐ NEW CONSTRUCTION
☐ REMODELING

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 39065
To the City Electrician, Portland, Maine:	Portland, Maine
	permit to install wires for the purpose of conducting elec-
and the following are the with the laws of	permit to install wires for the purpose of conducting elec- f Maine, the Electrical Ordinance of the City of Portland,
	- the City of Portland
Owner's Name on Charles of Comple	efely filled out - Mini
Contractor's N	Dugar. 67 (1) St. 51.00)
Location 67 Old Address Clin	1- Jones 173 400 17- 54
Number of T	Use of Building Stores Minimum Fcc, \$1.00) 1- Jana : 173 Natton Tel. 797-7720 Use of Building
Description of Families	Use of Building Stores Number of Stories Additions Alterations
Description of Wiring: New Work	Stores Number of Stories Additions Alterations
Pin 100A surice	Alterations
No. I Cable Metal Molding	Additions Alterations BX Cable Plus Models
FIVE Plugs Plugs	BX Cable Plug Molding (No. of feet)
FIXTURES: No.	BX Cable Plug Molding (No. of feet)
MENTINE Pipe Cable	Fluor, or Strip Lighting (No. feet) Inderground No. of Wires Size 100A. Total No. Meters
METERS: Relocated	No. of Wires Size 100A
MOTORS: Number Phase H	Inderground
HEATING UNITS: Domestic (Oil)	P. Amps Volts Starter No. Motors Phase H.P.
Commercial (Oil)	No. Motors Phase H.P.
APPLIANCES: No. Ranges	ooms)
Elec. Heaters Watts	ooms)
Miscellaneous	
Transformers Air Conditions watts	D. Units) Signs (No. Units) Wer in Signs 19 Inspection
Will commence	o. Units) Signs (No. Units)
Amount of Fee \$ 2	o. Units) Signs (No. Units) Wer in 19 Inspection 19
	Signed Ellis G. Jours.
	Signed Clus St. Jour.
DO NOT WRITE	BELOW THIS LINE
15115: 1	BELOW THIS LINE GROUND
7 8 0	GROUND 6 6 11 12
EMARKS:	
	- 1
, ·	INSPECTOR 21X
-04	INSPECTED TO X

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
0785
AUG 16 1974
CITY of PORTLAND

Portland, Maine, August 15, 1974

To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.	the following heating	, cooking or power equipment in accord- ollowing specifications:
The undersigned hereby applies f ance with the Laws of Maine, the Buildin	or a permit to instati ng Code of the City o	f Portland, and the fe	ollowing specifications:
Location	e Martha Dov	ms	Telephone 839–3311
Name and address of owner of appliance	ros , 230 Main S	St, Gorham, Me	Telephone 839-3311
Installer's name and address	m . 1 Dogge	iption of Work	
	General Desci	ed hot air heati	ng system
To install replace existing sys	tem wion a rore		ing system
	IF HEATER, OF	POWER BOILER	e or beneath?
basement	Any burnable n	naterial in floor surface	or beneath r
			200
to burnable materia	I' itoiti tob or abbusan	200	
Reserved to a figure state of smoke pipe	From front of applia-	nçe	n sides or back of apphance
Sing of chimney flue 8x8	Other connections to	same flue	demand per hour
If one fired how vented?		Rated ma	avimum demand per hour
Will sufficient fresh air be supplied to t	he appliance to insure	proper and safe contin	ustion?
Will Sufficient to San Taranta	IF OII	BURNER	yes
Heil⊸Ou	aker 10-112	Labelled	by underwriters' laboratories? yes
Name and type of burner	? no Does o	il supply line feed fro	m top or bottom of tank?
Will operator be always in attendance	conc	Size of vent pipe	by underwriters indicatories bottom om top or bottom of tank? bottom 1‡ ucity of tanks1–275
Type of floor beneath buttler			with of tanks1-4(2
Location of oil storage	Make		No
Low water shut oil then five feet f	rom any flame? yes	3 How many tan	iks enclosed?
Will all tanks be more than five foot	e tanks for furnace b	urners	RKS CHOOSES 1
Total capacity of any existing stores	TH COOK!	NG APPLIANCE	
			n floor surface or beneath?
Location of appliance		, lleigh	at of Legs, if any
If so how protected?			to the of appliance?
Skirting at bottom of appliance?	Distance		From top of smokepipe
From front of appliance	From sides div		***************************************
Size of chimney flue	Other connections	. 15	Forced or gravity?
Is hood to be provided?	11 30, 110	Rated	maximum demand per hour
'If gas fired, how vented?		on aneci	AT INFORMATION
MISCELL	ANEOUS EQUIP	MENT OR SPECIA	AL INFORMATION

			and the second s
	***************************************		the state of the s
Amount of fee enclosed? 5.00	5		
Philodis 20			
APPROVED:	اميرر	Will there be in c	tharge of the above work a person competent to
OK-8-16-7	4-18-5	see that the Stat	e and City requirements pertaining thereto are
		observed? yes	
		Onscitedia	
			a a all h
		Deston Br	os Dy M & Morthug)
C3 \$00	·Signature of Insta	mer . par J.	

INSPECTION COPY

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No.
	Issued
To the City Electrician, Portland, Maine:	
tric current, in accordance with the laws of Maine, the Electric	es for the purpose of conducting elec-
Owner's Name and Address Martina Downs & 7 All Contractor's Name and Address Pulon Divo 2 young Sunding Number of Families	Inimum Fee, \$1.00)
Number of Families Use of Building	1. CL 8. 3. / 4. 4. 6.
Additions	Alterations
No. Light Outlets Plugs Light Circuits FIXTURES: No. Fluor, or S SERVICE: Pipe Cable Underground METERS: Relocated Added MOTORS: Number Phase H. P. Amps HEATING UNITS: Domestic (Oil) No. Motors Commercial (Oil) No. Motors Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Miscellaneous Watts Miscellaneous Watts Transformers Air Conditioners (No. Units) Will commence 19 Ready to cover in 19	Plug Molding (No. of feet) Plug Circuits Strip Lighting (No. feet) No. of Wires Size Total No. Meters Volts Starter Phase H.P. Phase H.P. Feeds (Size and No.) Cabinets or Panels Signs (No. Units) Inspection 19
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ERVICE 19-23-742 7-24-773 925-744 GI	ROUND
ass INSPECTED BY	Inthy (OVER)

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