

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No
Portland, Maine 9/27 19.74
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, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, tric current, in accordance with the Laws of Maine, the Electrical Ordinance of the City of Portland, tric current, and tric current or the Electrical Ordinance of the City of Portland, tric current or the City of Portland, tric
(This form must be completely filled out & Minggaph Form 797-6296 Owner's Name and Address Raynonia Nichols Tel. 797-3797
Contractor's Name and Address On Building Alexander Str. Use of Building Alexander of Stories 1/2
- window of Wiring: New Work
Pipe Cable Metal Molding Light Circuits Plug Circuits Plug Circuits
FIXTURES: No
METERS: Relocated
Electric Heat (No. of Rooms) Brand Feeds (Size and No.)
Clor Health
Miscellaneous Watts Extra Cannets of Tanton Conditioners (No. Units) Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence 1/28 1977. Ready to cover in 19 Inspection 19 Amount of Fee \$ 2.50
THE LINE
METER GROUND 6
7
REMARKS: INSPECTED BY LIVER COVER
Car

BERMIT ISSUE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, April6, 1972

0369 TETY of Pullineral

•	MANS		MATNE		- building structure equipment
	. man	OF BUILDINGS, PORTLAND,	Blassica	olish install the followin	Gin of Portland, plans and
ro i	he INSPECTOR	OF BUILDINGS, PORTLAND, d hereby applies for a permit to a Laws of the State of Maine, the submitted herewith and the follow	erect alter repair delik	Zoning Ordinance of the	he City of I distant.
	The undersigned	d hereby applies for Maine, the	Building Code and	20//11/8	
	1 he unasith the	Laws of the State of Maine, the	ving specifications:	7 :?	Dist. NoTelephone
16 (ccordance will	submitted herewith and the jours		Within Fire Linnes	T-lashone
sbe	cifications, 13 any, s	- A Ctreet		ont St.	Telebrone

in accordance with the Land Languith and	d the John Wire L	imits:
prefications, if any, submilled herealth	Willing	Telephone
Location 83 Belfort Street	Within Fire L mond Nichols, 83 Belfort St.	Telephone
Owner's name and address		Telephone
	3 -600	No tomilles
Last use	Heat Style of root Dwelling	
MaterialNo. stories	Dwelling	Fee \$
Estimated cost \$ 300	General Description of New Wor	

General Description of New Work

To construct 7'x9' frame tool shed

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. PERMIT TO BE ISSUED TO OWNER

Is connection to be made to public sewer? ______ If not, what is proposed for sewage? ______ Has septic tank notice been sent? _____Form notice sent? ____ Height average grade to top of plate _______81_____ Height average grade to highest point of roof _____91 Size, front______depth _____No, stories _____solid or filled land?_____earth or rock? _____ Material of f undation concrete blocks Thickness, top bottom cellar cellar Above 5 Refer foot Roof covering asphalt roofing Class C Und. Lab. No. of chimneys ______ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____ Size Girder _____ 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. 1st floor.....2x6......, 2nd......., 3rd, roof, roof 1st floor.......16!!....., 2nd......, 3rd, roof18!! Joists and rafters: On centers: If one story building with masonry walls, thickness of walls?_____

No. cars now accommodated on same lut......, to be accommodated.....number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are APPROVED: 8. 4/8/72

INSPECTION COPY

Signature of owner Maymond Michael

PERMIT TO INSTALL PLUMBING Address: 83 Ballort Street Installation For: Raymond A. Biehola Owner of Bidgs. Reyroand D. Nachton Owner's Address: 83 Belfort Street Maynard Walter INSTALLATION SINKS LAVATORIES \$2.00 TOILETS BATH TUBS DRAINS (PLOOZ)

DRAINS (PLOOZ)

HOT WATER TANKS

TANKLESS WATER HEATERS

GARRAGE CHAIRCON DOIS CLAN - STEUTION
DOSE HI PY WELCH IANKLESS WATER HEA
GARRAGE GRINDERS
SEPTIC TANKS
HOUSE SEWERS 2.00 HOUSE SEWERS
ROOF LEADERS (conn. 10 house drain)
Hashing Haching Course (*208 BY TYPE OF BUILDING
TYPE OF BUILDING
COMMERCIAL
RESIDENTIAL
SINGE
MUITI FAMILY
NEW CONSTRUCTION
REMODELING
PORTLAND HEALTH DEPT,
REMODELING
REM PLUMBING INSPECTION 3M 12.53 []

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NOV. 5 1532

APPLICATION FOR PERMIT TON
COOKING OR POWER LYON
HEATING, COOKING ON Portland, Maine, 1/3/52
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance in the installation of the control of the cont
To the INSPECTOR OF BUILDINGS, PORTLAND, stated To the INSPECTOR OF BUILDINGS, PORTLAND, stated the following heating, cooking or power examples to install the following specifications: The undersigned hereby applies for a permit to install the following specifications: The undersigned hereby applies for a permit to install the following specifications: New Building and the Laws of Maine, the Building Gode of the City of Portland, and the following specifications: No. Stories Existing " Juse of Building of the City of Portland, and the following heating, cooking or power examples to the city of portland, and the following specifications: New Building Cooking the City of Portland, and the following specifications: No. Stories
The undersigned hereby the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the Building Gode of the City of Tonish the Laws of Maine, the City of Tonish the City of Ton
Location A Telephone
Name and address of owner of appliance Telephone
Installer's name and address General Description of Work
March of the same
Nour Force Commission of the second of the s
To install Live En
Location of appliance Any burnable material in floor surface or beneath? Location of appliance Any burnable material in floor surface or beneath? Kind of fuel?
Any burnable material in the field ()
Location of appliance Kind of Idea If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From sides or back of appliance
Location of appliance If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe Company of the connections to same flue Rated maximum demand per hour
Minimum distance to burnable matter front of appliance
and the smoke pipe.
Size of chimney flueRated maximum Rated maximum and safe combustion?
Size of chimney flueOther connectionRated maximum demand possible of chimney flueRated maximum demand possible of chimney flue
If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure property. Will sufficient fresh air be supplied to the appliance to insure property. IF OID BURNER Name and type of burner Full head from top or bottom of tank? Does oil supply line feed from top or bottom of tank?
Tess// Labelled by underwriter stabol tank?
and type of burner Fill Will Does oil supply line feed from top or bottom of the
Name and type of burner Name and type of burner Name and type of burner Number and capacity of tanks Number and capacity of tanks Location of oil storage Number and capacity of tanks
Will operator be always (Con C) Number and capacity of tanks / Type of floor beneath burner Location of oil storage Location of oil storage Location tanks, will three-way valve be provided? How many tanks fire proofed? The proof of the proof of tanks
Location of oil storage Location of oil storage Location of oil storage Location of oil storage How many tanks fire proofed? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame?
Location of oil storage Location of oil storage If two 275-gallon tanks, will three-way valve be provided? How many tanks fire proofed? Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace burners Total capacity of any existing storage tanks for furnace burners The COOKING APPLIANCE
11 two 213 saturates he more than five feet from any names
Total capacity of any existing storage tanks for tanks for tanks. Total capacity of any existing storage tanks for tanks. The cooking appliance or beneath?
Total capacity of any existing storage tanks IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Kind of fuel?
Any burnable material in floor surface Kind of fuel?
I.ocation of appliance Kind of fuel? If so, how protected? From sides and back From top of smokepipe From sides and back From
If so, how protected? from top of appliance From top of smokepipe
Minimum distance to wood or combustible material from the four states and back. From front of appliance — From sides and back — From front of appliance — Other connections to same flue — Folced or gravity? — Size of chimney flue — Other connections to same flue — Folced or gravity? — Rated maximum demand per hour —
From front of appliance
Size of chinney lite and maximum demand per nour lites, now years
Ta hood to be provided the prov
If gas fired, now vertees
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A CONTRACT OF THE PROPERTY OF
50 conts additional for each additional heater, etc., in same
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Amount of fee exclosed?(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
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Amount of fee exclosed?
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Signature of Installer
Signature of Production of the State of the



(RA) RESIDENCE ZONE - Á

APPLICATION FOR PERMIT

Class of Building or Type of Structure ... Third Class..... Porland, Maine,August 28, 1972. TITY of PORTLAND

o the INSPECTOR	OF BUILDINGS, PORTLAND	o, MAINE	molisicinstalkthe following Ordinance of	ng building MACINITE PRISPHONE the City of Portland, plans and no
n accordance if any	submitted herewith and the		Within Fire Limbs.	Talenhone
Location	81_85_Belfort_July	Moyes_Street.	***************************************	Telephone
Owner's name and	address	. rg Bay Stre	et	Telephone Telephone No. of sheets 1 No. families Roofing
				31 - families
Proposed use of D	unung	Sty	le of roof	No. fatalities
Adam buildings (1 Description o		Fee \$6.00

To construct la-story frame dwelling house 24' x 30'.

<i>L</i>	1
The name of the healing contractor. PERMIT TO RE ISSUED TO L. E. Butland Details of New Work involved in this work? Vestign work involved in this work? Vestign work involved in this work?	i
11 45 tributed Contractor. PERCHALL	
To cost electrical warming and a contribution of the cost of the c	;
Is any plumbing involved in this work?	
Is connection to be made to public sewer	,
Height average grade depth at 1 No. stories 10 grade 10" bottom 12" cellar yes Size, front 30! depth at 1 Least 4 Thickness, top 10" bottom 12" cellar yes Material of foundation concrete Material of foundation concrete Material of underpinning " to sill Roof covering Asphalt Class Und Lab Material of chimneysbrick of lining tile Kind of heat f wair fuel oil Material of chimneysbrick of lining tile Areased	
Material of under material of under material of under the graph e Rise per foot	
Kind of roof Paragraphy of chimneys Dr. 19-102 dressed dressed	•
No. of chimneys	
Corner posts Size	
Corner posts	an
Stude (outside wais and states 1st floor 2x8 2nd 16!! 3rd 3rd 7001 1st floor 16!! 1st floor 12! 4!! 2nd 12! 4!! 3rd 1st floor 12! 4!! 1st floor 12! 4!! 3rd 3r	n o 4
Joists and ratters. 1st floor	-
If one story building with masonry wants and If a Garage	*******
If one story building with masonry walls, thickness of water from the following walls, the following walls wall	Period
No, cars now accommodated on liame to care habitually stored in the large of the care habitually stored in the care habitually	
Will automobile repaired	
work require disturbing the parson competer	it to
Will work require disturbing of any tree on a person competer will there be in charge of the above work a person competer see that the State and City requirements pertoining thereto	are
see that the State and City 103.	
*	

Will work: require disturbing of any tree on a pu Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? _Ves____

Charles Kaatz

Signature of owner by: Syl & Buttand

INSPECTION COPY

NOTES

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 81-85 Belfort St.

Issued to Charles Kantz

Date of Issue January 19, 1953

This is to certify that the building, premises, or part thereof, at the above location, built-affects -thengeleactoonse under Building Permit No. 52/1395, has had final inspection, has been found to conform substantially to requirements of loning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited of the erwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Intiro

One-family Dwelling House

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

SEPTIC TANKS Request for approval of:

CITY OF PORTLAND, MAINE

Department of Building Inspection

August 28, 1952

Location--81-85 Belfort Street Owner-Charles Kaatz Contractor L. E. Butland Type Bldg. - Dwelling

To the Health Officer:

Application for building permit identified as above has been filed in this office; indicating that a septic tank installation is proposed, as a means of sewage disposal. Applicant represents that connection to a public sewer is not feasible. Copy to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before a building permit is issued, therefore will you complete and return the appended report as expeditiously as possible.

Inspector of Buildings

Attachment:

Copy of this notice Copy of letter to owner

Proposed sewage disposal method

Ramarkos Forcolation tost was satisfacting.

Edward w G/by M.D. by MW Wind

Date 29 August 1952

RECEIVED

AUG 29 1952

DEPT. OF BLD'G. INSP. CITY OF FORTLAND

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT Date 8/28/52 81-85 Relfort Street 1. In whose name is the title of the property now recorded? Charles Kaatz 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 3. Is the cutline of the proposed work now staked out upon the ground? wes If not, will you notify the Inspection Office when the work is staked out. and before any of the work is commenced? 4. What is to be maximum projection or overhang of eaves or drip? Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes gle & Buttank are made?