

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

7×1	Permit No.
	Issued
	Portland, Maine 10/11/ 19/6
o the City Electrician, Portla	1. Martines
The undersigned hereby ap- cic current, in accordance with	pplies for a permit to install wires for the purpose of City of Portland, the laws of Maine, the Electrical Ordinance of the City of Portland,
nd the following specifications	St. 100)
Owner's Name and Address	0110 M Jan 173 Walton It Tel 7 3 8969
	A south south
	Work Additions to

	RX Cable Flug Molania
	Diagram / n Light Circuits
	Timbe Coultches Fluor, of Strip Lighting
	alla Inderground
	Added
	There are H P Allips annually votes the
	NO MOIOIS Thuse in the
HEATING UNITS: Domes	nercial (Oil)
to the state of th	trans (No. of Pooms)
Electr	ic Heat (No. of Rooms) Brand Feeds (Size and No.)
APPLIANCES: No. Ranges	watts
Elec. Heaters	Watts Extra Cabinets or Panels
Miscellaneous Miscellaneous	Signs (No. Units)
Transformers	Air Conditioners (No. Units) Signs (No. Units) Inspection 19 Inspection
Will commence	19 Ready to cover in
Amount of Fee \$ 200	Signed Ellis Y Jones
-M 7.8 g	DO NOT WRITE BELOW THIS LINE
SERVICE	METER
VISITS: 1	3 5 6 8 11 12 12
REMARKS:	
	INSPECTED BY

and a Shelas I

LOCATION BRACKett ST 223
INSPECTION DATE 10/13/66 WORK COMPLETED 10/13/6 & TOTAL NO. INSPECTIONS REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING

SERVICES
Single Phase
Three Phase

MOTORS

Not exceeding 50 H.P.

Over 50 H.P.

HEATING UNITS
Domestic (Oil)
Commercial (Oil)
Electric Heat (Each Room)

APPLIANCES
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish-Ranges, etc. — Each Unit

TEMPORARY WORK (Limited to 6 months from date of permit)
Service, Single Phase
Service, Three Phase
Service, 1-50 Outlets
Wiring, 1-50 Outlets
Wiring, each additional outlet over 50

31 to 30 Outlets
31 to 60 Outlets
31 to 60 Outlets each Outlet
Over 60 Outlets, each fraction th
(Each twelve feet or fraction th
any type of plug molding will be (including switches)
(including switches)
(including switches)
(including switches)
on thereof of fluorescent lighting or
on thereof of some outlet). \$ 2.00 3.00 .05

2.00 4.00 .75

1.00 2.00 1.00 .02

2.00 4.00

		· au · ·		N. T. F. F.	PERMIT ISSUE	12
Barre .	BALLY ET		ed Business zo		AUG 8 1959	ر مواد مواد مواد مواد مواد مواد مواد مواد
	APPI	LICATION F	OR PERMIT	The second	The state of the s	in \
	Class of Building	or Type of Structure	Third Class		CITY of PORTLAN	1
	門先衛性	Portland, Maine,		***************************************	1	
To the INS	PECTOR OF BUILT	DINGS, PORTLAND, MA	ine	alkthe followin	g building stencence adoptions e City of Portland, plans and	
in accordan	ce with the Laws of the	rewith and the following	specifications:		es Diet No.	
Localion	223 Brackett St	reeu	The state of the s			
Owner's n	ame and addressMi	ldred C. Hodgkins	a, 223 Brackey		Telephone	· ' / '
أم ماد مناه ما	and address				Telephone	
	demand address	L	Al. A		No of sheets	" • 1 27.5
Architect	2	Indeing hous	e		No. families	
Deanoged'	use of building		,		No. families	···· * * * * * * * * * * * * * * * * *
Last use	wood No. stori	es 22 Heat	Style of roof		Roofing	
Material.	ildings on same lot				Fee \$ 5x 4-00	
	TOTAL CONTRACT STREET	5.7.5.	, n			•
Estimate	d cost gary	General De	scription of New W	ork ing third :	floor to ground as	
To co	nstruct outside v	wooden fire escap	e ou arge or per-		- which is a second of the sec	
	per plan.	· · · · · · · · · · · · · · · · ·	,		we was a few man is a contract	
,					in the second of	
	د م بنده ید و بدونو و بدونو			Perm	it Issued with Letter	
i .	as any tension were at the first tension.			, 7		
				,	of other Ti	
[: "J].	3/12	a/it of loveting.	fa of must	-fa army	engine of the control	
491 "					ern to fexite	
			u f benting abbare	itus which is to	be taken out separately by an	id in
It is un	iderstood that this pern ne of the heating contrac	nit does not include inst tor. PERMIT TO I	BE ISSUED TO G.	. Nichols	be taken out separately by an about to Wire Days. 7/12/5/	151
. ,					1200.0	•
Heigh	,	De	tails of New Work		er in this work?	
4	average grade to top	De of plate	tails of New Work		ea in this work?	٠.
Size, f	average grade to top	of plate	Height average gr	ade to highest	point of roof	
Size, f	rontdepth	of plateNo. storie		ade to highest	point of roof	***************************************
Materi Materi	rontdepth ial of foundationial of underpinning	o of plateNo. storie	solid or filled l 'hickness, top1 Height average gr	ade to highest	point of roof	
Materi Materi	rontdepth ial of foundationial of underpinning	o of plateNo. storie	solid or filled l 'hickness, top1 Height average gr	ade to highest	point of roof	
Materi Materi Kind c No. of	rontdepth ial of foundation ial of underpinning of roof	No. storie Rise per foot		ade to highest	point of roof earth or rock? cellar . Thickness	· · · · · · · · · · · · · · · · · · ·
Materi Materi Kind o No. of Framin	ront depth ial of foundation in ial of underpinning chimneys thin in ial of underpinning in ial of underpinning in ial of underpinning in ial of under ial of und	No. storie T Rise per foot Material of chimne	Height average grant is in the second of the	ade to highest	point of roof	· · · · · · · · · · · · · · · · · · ·
Materi Materi Kind o No. of Framii Cornei	ront depth ial of foundation depth ial of underpinning depth of roof depth chimneys depth ng lumber—Kind depth	No. storie Rise per foot Material of chimne	Height average grass solid or filled 1 Chickness, top 1 Thickness, top 1 T	ade to highest and? cottom Kind size?	point of roof earth or rock? cellar Thickness of heat Size	
Materi Materi Kind o No. of Framii Cornei Girder	ront	No. storie No. storie No. storie T Material of chimne	Height average grass solid or filled la chickness, top	ade to highest and?	point of roof earth or rock? cellar Thickness of heat Size Max, on centers	
Materi Materi Kind o No. of Framii Cornei Girder Studs	ront depth ial of foundation for underpinning for roof for chimneys for lumber—Kind for posts Size (outside walls and car	Rise per foot Material of chimne Girt c	Height average grass solid or filled la Chickness, top	ade to highest and? Oottom Kind size? Size Ery floor and	point of rook? point of rook? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet.	
Materi Materi Kind o No. of Frami Corner Girder Studs	ront depth ial of foundation depth ial of underpinning depth of roof depth chimneys Size Size (outside walls and car olists and rafters:	Rise per foot Material of chimner Columns uncorrying partitions) 2x4-1 1st floor	Height average grass solid or filled la chickness, top	ade to highest and? cottom Kind size? Size ery floor and	point of roof earth or rock? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet.	
Materi Materi Kind o No. of Framii Cornei Girder Studs	ront depth ial of foundation depth ial of underpinning depth of roof services services services services services services services and rafters: n centers:	No. storie No. storie No. storie T Rise per foot Material of chimne Gills Columns unc rying partitions) 2x4-1 1st floor 1st floor	Height average grass solid or filled 1 Chickness, top 1 Height 1 Roof covering 1 Pressed or full 1 Or ledger board? 1 ler girders 1 16" O. C. Bridging in ev 1 1, 2nd	size? Kind size? , 3rd , 3rd , 3rd , 3rd ,,	point of roof point of rook? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet.	
Materi Materi Kind of No. of Framin Corner Girder Studs Jo	ront depth ial of foundation depth ial of underpinning depth of roof solutions depth ing lumber—Kind solutions Size (outside walls and car obsts and rafters: in centers: laximum span:	No. storie No. storie No. storie T Rise per foot Material of chimne Girt c Columns unc rying partitions) 2x4-1 1st floor 1st floor	Height average grass solid or filled la chickness, top	size? Kind size? , 3rd ,	point of roof point of rook? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet. roof roof roof	
Materi Materi Kind of No. of Framin Corner Girder Studs Jo	ront depth ial of foundation depth ial of underpinning depth of roof solutions depth ing lumber—Kind solutions Size (outside walls and car obsts and rafters: in centers: laximum span:	No. storie No. storie No. storie T Rise per foot Material of chimne Girt c Columns unc rying partitions) 2x4-1 1st floor 1st floor	Height average grass solid or filled la chickness, top	size? Kind size? , 3rd ,	point of roof point of rook? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet.	
Materi Materi Kind of No. of Framii Corner Girder Studs Jo O M	ront depth ial of foundation call of underpinning call of roof call of	Rise per foot Material of chimne Columns unc rying partitions) 2x4-1 1st floor 1st floor 1st floor asonry walls, theknes	Height average grass solid or filled la Chickness, top	Size Size And	earn this work? point of roof earth or rock? cellar Thickness of heat fuel Max. on centers lat roof span over 8 feet. roof roof roof height?	
Materi Materi Kind of No. of Framin Corner Girder Studs Jo O M	ront depth ial of foundation for underpinning for roof for roof for limited for posts for size for control for roots for	Material of chimner Columns uncorying partitions) 2x4-1 1st floor	Height average grass solid or filled la chickness, top	size? Kind size? , 3rd , 3rd , 3rd , 3rd , 3rd , mber commerce	point of roof point of rook? cellar Thickness of heat Size Max. on centers lat roof span over 8 feet. roof roof roof height?	
Materi Materi Kind o No. of Framii Corner Girder Studs Jo O M If one	ront depth ial of foundation depth ial of underpinning depth ial of roof depth ial of underpinning depth ial of foundation depth ial of underpinning depth ial of unde	Material of chimner Columns uncorying partitions) 2x4-1 1st floor	Height average grass solid or filled la chickness, top	size?	point of roof earth or rock? cellar Thickness of heat Max. on centers lat roof span over 8 feet. roof roof height? height?	
Materi Materi Kind o No. of Framii Corner Girder Studs Jo O M If one	ront depth ial of foundation for underpinning for roof for roof for limited for posts for size for control for roots for	Rise per foot Columns und Crying partitions) 2x4-1 1st floor	Height average grass solid or filled la chickness, top	size? Size ery floor and , 3rd , 3rd mber commerce lly stored in the	point of roof point of rook? cellar Thickness of heat Size Max. on centers hat roof span over 8 feet. roof roof height? height?	
Materi Materi Kind o No. of Frami Corner Girder Studs Jo O M If one	ront depth ial of foundation depth ial of underpinning depth ial of roof depth ial of underpinning depth ial of foundation depth ial of underpinning depth ial of unde	Material of chimner Columns uncorying partitions) 2x4-1 1st floor	Height average grass solid or filled la Chickness, top	size? Size ery floor and , 3rd , 3rd , 3rd mber commerce fly stored in the Miscella turbing of any	point of roof cellar cellar Thickness of heat Size Max. on centers lat roof span over 8 feet, roof roof height? ial cars to be accommodated be proposed building? tree on a public st-cet?	0
Materi Materi Kind of No. of Framin Corner Girder Studs Jo M If one No. ca Will a	ront depth ial of foundation ial of underpinning for roof shifteness in glumber—Kind roots is size (outside walls and carbists and rafters: n centers: laximum span: story building with murs now accommodated utomobile repairing be in cattle.	Rise per foot Columns und Crying partitions) 2x4-1 1st floor	Height average grass solid or filled la Chickness, top	Size Kind Size? Size Size Size Size Size Size Size Size	con this work? point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers lat roof span over 8 feet. roof roof roof height? ial cars to be accommodated be proposed building? we work a person to in public street?	0
Materi Materi Kind o No. of Frami Corner Girder Studs Jo O M If one	ront depth ial of foundation ial of underpinning for roof shifteness in glumber—Kind roots is size (outside walls and carbists and rafters: n centers: laximum span: story building with murs now accommodated utomobile repairing be in cattle.	Rise per foot Columns und Crying partitions) 2x4-1 1st floor	Height average go ssolid or filled l Thickness, topl Height Roof covering ysof lining pressed or full or ledger board? ler girders ler girders 2nd, 2nd s of walls? If a Garage e accommodatednu or repairs to cars habitua Will work require dis Will there be in che see that the State	size? Size ery floor and , 3rd , 3rd mber commerce fly stored in the Miscella turbing of any arge of the abound City required	point of roof cellar cellar Thickness of heat Size Max. on centers lat roof span over 8 feet, roof roof height? ial cars to be accommodated be proposed building? tree on a public st-cet?	0
Materi Materi Kind of No. of Framin Corner Girder Studs Jo M If one No. ca Will a	ront depth ial of foundation ial of underpinning for roof shifteness in glumber—Kind roots is size (outside walls and carbists and rafters: n centers: laximum span: story building with murs now accommodated utomobile repairing be in cattle.	Rise per foot Columns und Crying partitions) 2x4-1 1st floor	Height average go s solid or filled l hickness, top	size? Size ery floor and , 3rd , 3rd mber commerce fly stored in the Miscella turbing of any arge of the abound City requires	point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers lat roof span over 8 feet. roof roof height? ial cars to be accommodated be proposed building? tree on a public street? The proposed building? The proof span on peter special conjugate the proposed building?	l notice
Materi Materi Kind of No. of Framin Corner Girder Studs Jo M If one No. ca Will a	ront depth ial of foundation ial of underpinning of roof chimneys size size size size size size size siz	Rise per foot Material of chimne Columns und rying partitions) 2x4-1 1st floor 1st floor 1st floor to be done other than mino	Height average go ssolid or filled l Thickness, topl Height Roof covering ysof lining pressed or full or ledger board? ler girders ler girders 2nd, 2nd s of walls? If a Garage e accommodatednu or repairs to cars habitua Will work require dis Will there be in che see that the State	size? Size ery floor and , 3rd , 3rd mber commerce fly stored in the Miscella turbing of any arge of the abound City requires	con this work? point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers lat roof span over 8 feet. roof roof roof height? ial cars to be accommodated be proposed building? we work a person to in public street?	l notice
Materi Materi Kind of No. of Framin Corner Girder Studs Jo M If one No. ca Will a	ront depth ial of foundation ial of underpinning for roof chimneys I size (outside walls and car pists and rafters: In centers: I aximum span: I story building with more now accommodated utomobile repairing be compared to the compared to	Rise per foot Material of chimne Columns unc rying partitions) 2x4-1 1st floor 1st floor 1st floor on same lot on	Height average go s solid or filled l hickness, top Height Roof covering ys of lining Dressed or full or ledger board? ler girders 16" O. C. Bridging in ev 2nd 2nd 3 of walls? If a Garage e accommodated num or repairs to cars habitua Will work require dis Will there be in che see that the State obscryed? VSS.	size? Size ery floor and , 3rd , 3rd mber commerce fly stored in the Miscella turbing of any arge of the abound City requires	point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers lat roof span over 8 feet. roof roof height? ial cars to be accommodated be proposed building? tree on a public street? The proposed building? The proof span on peter special conjugate the proposed building?	l notice
Materi Materi Kind of No. of Framii Corner Studs Jo O M If one	ront depth ial of foundation ial of underpinning for roof chimneys I size (outside walls and car pists and rafters: In centers: I aximum span: I story building with more now accommodated utomobile repairing be compared to the compared to	Rise per foot Material of chimne Columns und rying partitions) 2x4-1 1st floor 1st floor 1st floor to be done other than mino	Height average go s solid or filled l hickness, top Height Roof covering ys of lining Dressed or full or ledger board? ler girders 16" O. C. Bridging in ev 2nd 2nd 3 of walls? If a Garage e accommodated num or repairs to cars habitua Will work require dis Will there be in che see that the State obscryed? VSS.	Size Ery floor and Size? 3rd Size Size Size Size Size Size Size Size	point of roof earth or rock? cellar Thickness of heat fuel Size Max. on centers lat roof span over 8 feet. roof roof height? ial cars to be accommodated be proposed building? tree on a public street? The proposed building? The proof span on peter special conjugate the proposed building?	l notice

7 . Cert. of Occupancy issued Final Inspn. NOTES 9-10-5: 11 de conflited eprest dispersage 10-16-51. AP 223 brackett street

August 8, 1951

Mr. G. L. Nichols West Scarborough; Maine

Copy to, Mrs. Hildred Hodgkins 223 Brackett Street

Dear Mr. Hichols:

Building permit for construction of wooden fire escape on westerly side of the building at 223 Brackett Street is issued herewith based on the plan filed with the application for permit but subject to the following:

- 1. Although not mentioned in the application for the pormut, the construction of the domain shown on the plan is included in the work covered by this permit.
- 2. Provision will need to be made in an adequate manner by means of shoes or siller construction on the roof of the surpores to spread the icad of the clatforms and stairs to several roof joists so that overloading of any single member will not occur.
-). Platforms outside of exit windows are required to $\theta :=$ tend at least 9^{μ} beyond the window opening in each case.
- 4. Stairways are required to be of such a width that the open width of passage between handrails will be not less than 27 inches.
- 5. The permit is issued on the basis that all of the new work all be painted with at least two coats of paint suitable for exterior work and that all places of contact of the new work with the existing building will be adequately "flashed" in permanent fashion with corrosion resistant metal in such a manner as to prevent the entrance of moisture to deteriorate the existing building and parts of new work in contact therewith.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/D

THE PROPERTY OF THE PROPERTY O

CITY OF PORTLAND, MAINE

Department of Building Inspection

To:Oliver T. Sanborn Chief of the Fire Department

From: Werren McDonald Insptr. of Bldgs.

July 11, 1951 (date)

Location: 223 Brackett Street Owner: Hrs. Mildred C. Hodgkins Subject: Application for permit for improvements at above location, required by order of Chief of Fire Department dated 3/26/47 3 3/23/46

While our two departments have ($\cdot \cdot = a$ good job of coordination under the Safety Ordinance -- yours issuing the orders after inspection and ours issuing permits for improvements to be made, --

> The confusion on the part of many people, who come in here, as to who has ordered them to do what,

The fact that on some jobs a permit has been issued, and the work done, only to have your inspector find that the situation aid not then satisfy your order under the law,

And, the fact that you are permitted under the Building Code to exercise discretion as to details of means of egress in an existing building where there is no substantial increase in number of persons accommodated, while we must proceed under the precise terms of the Code unless deviation in this connection is approved by yourself --

leads me to the belief that each situation ought to be checked before any permits are issued, presumably by the inspector in your department who made the inspection on which the original order was based, to see:

- 1. If the work contemplated will completely satisfy the order.
- 2. To see, if possible, whether or not there may be some more economical way of satisfying the order, and, if so, to recommend that way to the owner.

To that end there is attached for your consideration applications for permits at the above location.

Remarks relating to this particular job:

Some confusion appears. Your first order calls for only an automatic fire alarm. The second order mentions nothing about the fire alarm, but requires a second means of egress from both second and third floors.

Apparently this application is to satisfy the second order and apparently also is intended to include a dormer window on the roof with casement sash to reach the upper landing of the proposed wooden stairway. The plan maker has a novel way of showing up what he intends, but it seems desirable that one of your inspectors check over the situation on the grand to make sure that the application calls for the fire escape where it will satisfy your order.

Warren M. Donald

.nspector of Buildings

F.LL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, July 14, 1348

PERMIT LISUED

JUL 15 1940

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS,	PORTLAND, MAINE		aling or homer culli	pment in accord-
To the INSPECTOR OF BUILDINGS, 1 The undersigned hereby applies for	a permit to instal	l the following healing, co Portland, and the following	ig specifications:	•
The undersigned hereby appuies for ance with the Laws of Maine, the Building	Code of the City of			Men Daname
o + Ctmoot	The of Building	DA TTTTE GOODS	1401 6 6 6 6 6	Existing "
1,000.00	Raymond icds	kins, žžā Brackett	Street	
Name and address of owner of appliance	& mc.llistore	84 Commercial St.	Telephone 5	-2941
Name and address of owner of appliance Installer's name and address Randall	3. (5. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	e over 1		
	Common Descri	rintion of Work		a+am
To install oil burning equipmen	at in connecti	on with existing st	ream vestive as	d Aum
		DOWER BOILER		
		Trunc of fle	or beneath applian	:- · · ·
Location of appliance or source of heat It wood, how protected?			Kind of f	uel
Lawrend how protected?			a son of furnace	
It wood, how protected?. Minimum distance to wood or combust	ible material, from	top of appliance or cash	e as book of applian	ce
Minimum distance to wood or combust From top of smoke pipe Fro	m front of applian	ce From side	S OF DACK OF approx	
From top of smoke pipe From Size of chimney flue Of	ther connections to	same flue		
Size of chimney flue Or If gas fired, how vented? Or		Rated maximu	ım demand per nour	
Name and type of burner			nderwriter's laborat	ories?. yes
Name and type of burner	Trük str	" line feed from	top or bottom of tar	ıki bottom
Will operator be always in attendance	r			
True of floor beneath burner		ar 1 I connoi	two franks 1-2	() Eat
Location of oil storage If two 275-gallon tanks, will three-way	cellar	. Number and capaci	cy 0. 	
15 two 275-gallon tanks, will three-way	y valve be provide	17.	te fre proofed?	
If two 275-gallon tanks, will three-way Will all tanks he more than five feet	from any flame?	yes How many tan	ks me proores.	,
Will all tanks he more than five feet Total capacity of any existing storage	e tanks for furnace	burners none		
Location of appliance.		T of	floor beneath applia	ince
Location of appliance.	. Kind of fuer			
te-mod how projected?		•••		
Marinum distance to wood or combu	Stible material		From top of smoke	nine
From front of appliance "	6.LOHI SIGES HILE			
Cine of chimney flue	Office Connections			
Size of chimney flue	. If so, how vented	Rated max	mum demand per l	our
		4.11.11.11.11		
MISCELLAD	NEOUS EQUIPM	MENT OR SPECIAL	INFOPMATION	
MISCHALL				
and the second s				***
and the second of the second o			***	
man and the second of the seco				
SAME PROPERTY OF THE PARTY OF T				***
was a second of the second of	, 4444			
and the second of the second of				
		, , , , , , , , , , , , , , , , , , , ,		
		ater, etc., 50 cents additi	onal for each addition	nal heater, etc., in same
Amount of fee enclosed?1.00	(\$1.00 for one he	eater, etc., 50 cents address		
building at same time.)				
APPROVED:	6-11	men at a bo in char	ge of the above wor	k a person competent to
OK 7-19 90.	VATTI 1	Will there he in this	nd City requiremen	ts pertaining thereto are
		observed?yes		
the commence of the control of the c				,
		Randall & McA	llister	
man, decreased the control of the co			- 01	

INSPECTION COPY

Signature of Installer : Re them play

	The state of the s
Permit No. 48/1207	
and Bold M.	
Owner Raymond Hadyheis	
Date of permit 7/15/48.	
Approved 91548-USVIN	
NOTES	
1 Fill Pipe	
9 Vent Pipe	
8 Eind of Heat	
a Burner Rigidity & Supports	
8 Name & habel	
7 High Limit Control	
semale Control	
9 Piping Support & Protection	
10 Valves in Supply Land	
11 Capacity of Table	
18 tank thetauce	
14 Oll Girage	
18 Instucton Card	
10	
and the second s	
AND THE RESIDENCE OF THE RESIDENCE OF THE PARTY OF THE PA	

R. FIVED april 6- 94 ADR 6 1942 Wavren Me plonold. CITY OF PERTLAND Duspedor Builduige. Que regard to my frome at 2 a 3 Brackett St and its use. We furehased the house in 1916 for the furfore of renting rooms and at that time rented all of them exect the three in the rear of the girst gloor which me occupied The rooms were used single or For working as one desired although at that time agardments were not so much in demand. In 1928 9 married and me took the mole of the just giver for ourselves! to be the most in demand. Very bruly yours. Mrs. Mildred C. Hodgkins. my mother using the agentment ou the second gloor reliting the rooms on the third floor for her iscome. after my mothers death I rented frer agartment, the roomeon the third ploor being used by our own zaniely. Du 1935 me Hodgkins had a long ellness and heavy her's fills and o gound it necessary to make an agartment again of the front soon donostais also using the grout nome ustavis for an afartment so me migdet be able to keep om home. From the time me furchased the house une 191928 me used the whole house for renting rooms since that time just the afaithet have here rented as these seem

ags.

1352B-I

April 4, 1942

Mrs. Mildred C. Hodgkins, 223 Backett Street Portland, Maine.

Dear Madent

Subject: Prior use of the building at 223 Brackett Street as of the year 1926.

With relation to the allowable use of buildings in the ty of Port-land, the latter part of the year 1926 is the critical time, since then most of the requirements on to enfeguards relating to the use of buildings, aspecially the requirements for a certificate of occupancy before the use of a building could be legally changed, become effective. As far as the Building Code is concerned, buildings that existed of a definite use at that time, cannot be compelled under the Building Code to enough with present day requirements for health and safety unless a change is to be made from me use to another as classified by the Building Code.

who tover information we have here seems to show that building was a single or two family dwelling house up to a year or two ago. as classified by the Building Pode it orideatly han two opertments in the first story (front room and a small kitchemette and a bedroom on the account floor make up the owner's apertment); two apartments on the second floor (one of them is the front room which has cooking facilities in it) and one apartment on the third floor (a single room in front with cooking facilities in it) and beside two bedrooms on the third floor which you use as guest rooms for your own guests.

It sooms that our record here is in error, however, for you told me that in 1928 you owned and occupied building and that the entire building, beside your owneapertment which occupied a part of the first floor, was used as a rooming or apartment house with cooking facilities in some of the single rooms, perhaps. On this basis of such a use in 1926, it is clear that there has been no subtractial change of use since then under the classifications of the Billiding Code and therefore the Building Code does not require all present day requirements for tenement houses to be complied with.

That I may have a definite basis for issuing the pecult for sinor alterations now applied for, will you be kind enough to write us a letter stating in on much detail as possible how the building was being used in the latter months of 1926, at least to be extent of saying that there were at the time apartments or lodging rooms on each of the three floors of the building.

As I explained to you and to your husband, there are some definite defects in the means of egrees from the various rooms and apartments, and irrespective of whether or not your are required by law to do so, I should think for your own pance of mind that you would as soon as possible either rearrange the apartment or provide additional means of agrees so that there may be no question as to the safety of the occupants of the building, irrespective of your feeling that since the Fire Do artment Inspector has more than nee exceined the building and found everything in order, no need of change exists.

Vory truly yours,

CLIMITEL ALSINES

APPLICATION FOR PERMIT

INSPECTION NOT COMPLETE, Portland, Maine, March 31, 1942

Class of Building or Type of Structure Third Class

The undersigned hereby applies for a permit to exact alter install—the following building—structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland and specifications, if any, submitted herewith and the following specifications:

Within Fire Limits? yes Dist. No. Owner's or-Lessee's name and address Wildred C. Hodgkins, 223 Brookett Street Telephone Telephone 2-7301 Contractor's name and address F. C. Soula. 75 Fdwards Street Plans filed Yes No. of sheets 1 Architect. Proposed use of building Rooming Rouse Fee \$___ Other buildings on same lot Description of Present Building to be Altered Est mated cost \$ 100. _Roofing_ ___Style of roof___ Material No. stories 21 Heat _No. families_ Tooming House General Description of New Work To remove two non-bearing vertitions, first floor, and put in new partitions as shown on plan to enlarge former closet for used as kitchenette plen to action of pluster board 6/42 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. Height average grade to top of plate..... Is any plumbing work involved in this work?__no____ _____No. stories_____Height average grade to highest point of roof______ Is any electrical work involved in this work?_____ _depth_ ____earth or rock?___ Size, front_ To be erected on solid or filled land?_____ _____Thickness, top_____bottom____cellar_ ____Height____ Material of foundation_ Material of underpinning ___Rise per foot____Roof covering____ _____Type of fuel_______Is gas fitting involved?____ __Dressed or full size?____ Kind of heat_ Framing lumber-Kind-____Girt or ledger board?___ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor______, 2nd_______, 3rd_______, roof____ 1st floor____ Joists and rafters: On centers: _height?____ 1st floor____ If one story building with masonry walls, thickness of walls?____ If a Garage ____, to be accommodated____ No. cars now accommodated on same lot_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____ Total number commercial cars to be accommodated____ Will above work require removal or disturbing of any shade 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

Signature of owner By

are observed?____yes

SPECTION COPY

	18.AM - mile	It Holylow.			- 8.
Permit No. 42/364	1928 - 12 lam	Pely, huse >		de l'and	G. 50 C. 1
0 1 04	1939 - Pay	and C Id-rayland		2 2 2 2	
101/10:	12/40 - 11				
When Market 15					3)
Date of permit 3/6/42					22
Notif. closing-in	Ver	and the second s		· · · · · · · · · · · · · · · · · · ·	
Inspn. 10sing-in				L.	W2
Final Notice PECTION NOT COMPLETED	,	The same of the sa		4.6	
Final Inspn.	The second of th	and the second of the second o		7 g 5 /	
Cert. of Occupancy issued	,			7 3	<u> </u>
NOTES	-		***	1 11	<u> </u>
Bigesson Round.			-7 -7 -4;		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
19 my princy - pringer from			· · · · · · · · · · · · · · · · · · ·		
Ore ufferty owner - 11					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
morning our al	2		**************************************		je j
But millared 10 47 / 1803 9/1	# 8°		**************************************		
Para 33/7/25 1/1/4/ 130	7 3				*
D' Property Record	10	and the second s			ű
mosqueland Citrott		and the state of t	و د و د د د د د د د د د د د د د د د د د		5
1927 1 month = 0 20 mm			y a market makendage y farestandigen i satisfacion		121 4
1720	e ino				
1923 - 11.		A MANAGE TO A SECURE OF THE PARTY OF THE PAR			Ž.
1831- "		and the state of t			
1000			man or the same of		
1923 - Relant 9 Was			CARROLL COLUMN TO THE PROPERTY AS AN ADMINISTRATION OF THE PERSON OF THE		
19 34 - Parison E. 14	At former				, ,
1935		The state of the s			
1936 - "	1,				
1937 - "	•				
**					

The state of the s



INSPECTION COPY

APPLICATION FOR PERMIT PERMIN

·	<u>issu</u>	U
X	1 2 the 5"	
	A C. C.	ĸ.

Class of Building or Type of Structure Third Class

1: 1939 MAY 1 1999

accordances ted herewith 2-7301 of sheets
2-7301 of sheets
2-7301 of sheets
2-7301 of sheets
of sheets
of sheets
25
:
1
<u>.</u>
h has a
h has a
' 1
,
Ψ
;
المالة المالة المالية
HENT IS WAIVIEL
d in the name of
t
· · · · · · · · · · · · · · · · · · ·
14.
loor and flat roof
loor and flat roof
f
f
. ;
· [e
· 18 »
· 18 »
ding?
ding?
ding?
· {

\							
Permit No. 39/504			ù		3 %	多新	ार्च स
Location 228 Brackett St Owner Huldred C Hidgkens			:) 		, d <u>u</u>	in a second
Owner huldred C Hidgkens		,		1982 1982	3 25	there was	Target Strategy
Date of permit 5/ /39		:		÷	J 7	n sku	T.D.C.
/· · · · ·							
Notif. closing-in					4		÷
Inspn. closing-in							
Final Notif.				<i>:</i> .	11	13 72	
Final Inspn. 5/6/39 G XB					1 5	5	
Cert. of Occupancy issued Mana	***************************************				1 8		
NOTES	-				•	ST UNIT	
			<u>-</u>		· ;		
			 -				8
. \	*	· ·			r z	. 3	
			<u> </u>		1 2		i In
					- ' g'		
	t		-	<u></u> .			1
<u> </u>							
							: 's,
- 3 - 7 \	· ·	N			1		1
14 A					- (;	1 1	
				<u> </u>	- 	10.00	in this
7, ()				<u></u>		1 23	r Dive
					<u></u> -		<u>2</u>
				-		'	-
- 13					+	} 	-
?				+++		++	+
		:					
1.05	,				 		

--

(3) LIMITED EUSINETS ZONE

PARTITION OF THE PARTIES OF THE PART



APPLICATION FOR PERMIT

FEB 16 1937

Class of Building or Type of Structure Third Class

Partland Maine, February 16, 1987

the INSPECTOR OF BUILD	DINGS, PORTLAND, ME.	t-Hamina buildir	o structure equipment in
The undersigned hereby a	applies for a permit to erect-alter initial to estate of Maine, the Building Code of the efollowing specifications:	te following outland, p e City of Portland, p	plans and specifications, if
, submitted herewith and the	e following specifications: treat Ward 6 Wit	hin Fire Limits?	res Dist. No. 1
cation 223 Brackott St	rest Ward Ward	Brackett St.	Telephone
vner's or Lessee's name and ad	idress Mildred C. Hodgking, 222	4	Telephone 2-7501
ntractor's name and address	E. C. Saule, 75 Edwards Street	<u> </u>	
lans filed as part of this applica	tion?	No. or sheets	Fee \$75
stimated cost \$ 150.			200
	Description of Present Building	o pe Aitered	Roofing
Iaterial kood No. storie	es 2 Heat Style of re	001	No families 1
ast use	dvalling house		IVIJ. Iditimos
	General Description of Nev no (2x8 stude with plaster boars n recent large kitchen		
feet in area for	n present large kitchen n this floor for toilet room, c ventilation		
T	es not include installation of heating apparatus where	nich is to be taken out	separately by and in the name of
It is understood that this permit do the heating contractor.			
	TI sinht o	do to top 0	f plate
	rteight a	verage grade to top o	f plate
Size, frontepth	No stories Height a	verage grade to high	est point of root
	No. stories Height a	verage grade to higher earth or rock?	est point of root
To be erected on solid or filled	No. stories Height a	verage grade to higher earth or rock?bo	est point of rooi
To be erected on solid or filled Material of foundation	No. stories Height a	verage grade to high earth or rock?bo	ottom
To be erected on solid or filled Material of foundation Material of underpinning	No. stories Height a l land? Thickness, top Height.	verage grade to highe earth or rock?bo	ottom
To be erected on solid or filled Material of foundation Material of underpinning Kind of Roof	No. stories Height a I land? Thickness, top Height Rise per foot Roof cover	verage grade to high earth or rock?b b ring	ottom
To be erected on solid or filled Material of foundation Material of underpinning Kind of Roof No. of chimneys	No. stories Height a l land? Height Thickness, top Height Rise per foot Roof cover Material of chimneys	verage grade to higher earth or rock?bbT ring	ottom of lining ting involved?
To be erected on solid or filled Material of foundation	No. stories Height a I land? Height — Thickness, top Height — Rise per foot Roof cover Material of chimneys Type of fuel — Type of fuel Height a	verage grade to higher earth or rock?bo	ottom of lining ting involved?
To be erected on solid or filled Material of foundation	No. stories Height a I land? Thickness, top Height Rise per foot Roof cover Material of chimneys Type of fuel Girt or ledger board?	verage grade to higher earth or rock?bot	ottom of lining triag involved?
To be erected on solid or filled Material of foundation	No. stories Height a I land? Thickness, top Height Rise per foot Roof cover Material of chimneys Type of fuel Ils Girt or ledger board? Size rrying partitions) %x4-16" O. C. Girdere cover	verage grade to higher earth or rock?bornerborner	ottom of lining tiag involved? on centers ging in every floor and flat roof
To be erected on solid or filled Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Sil Material columns under girde Studs (outside walls and caspan over 8 feet. Sills and	No. stories Height a I land? Thickness, top. Height Rise per foot Roof cover Material of chimneys Type of fuel Ils Girt or ledger board? ers Size rrying partitions) %x4-16" O. C. Girdere (corner posts all one piece in cross section.	verage grade to higher earth or rock?bo	ottom of lining tring involved? on centers ring in every floor and flat roof
To be erected on solid or filled Material of foundation	No. stories Height a I land? Height Thickness, top Height Rise per foot Roof cover Material of chimneys Type of fuel Ils Girt or ledger board? Size rrying partitions) %x4-16" O. C. Girders of corner posts all one piece in cross section. 1st floor , 2nd 2rd	verage grade to higher the process of the process o	ottom Of lining Ottom Of lining Ottom Of lining Ottom Of lining Ottom Ottom
To be erected on solid or filled Material of foundation	Thickness, top ———————————————————————————————————	verage grade to higher earth or rock?botbot	ottom Thickness of lining tting involved? on centers ging in every floor and flat roof , roof , roof , roof
To be erected on solid or filled Material of foundation	Thickness, top ———————————————————————————————————	verage grade to higher earth or rock?botbot	ottom Thickness of lining tting involved? on centers ging in every floor and flat roof , roof , roof , roof
To be erected on solid or filled Material of foundation	No. stories Height a I land? Thickness, top Height Rise per foot Roof cover Roof Roof Roof Roof Roof Roof Roof Roo	verage grade to higher earth or rock?botbot	ottom chickness of lining ching involved? on centers ging in every floor and flat roof , roof, roof, roof, reof, reof, reof, reof, reof
To be erected on solid or filled Material of foundation	Thickness, top	verage grade to higher earth or rock?bornerbornerborner	ottom Thickness of lining tring involved? on centers ring in every floor and flat roof , roof, roof, roof, roof, roof, roof, roof, roof, roof
To be erected on solid or filled Material of foundation	Thickness, top	verage grade to higher earth or rock?bo	ottom
To be erected on solid or filled Material of foundation	Thickness, top	verage grade to higher earth or rock?bo	ottom
Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Sil Material columns under girde Studs (outside walls and caspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum span: No. cars now accommodated Total number commercial case Will actomobile repairing 1	Thickness, top	verage grade to higher earth or rock?bornerbornerbring Is gas firm Max. of larger. Bridge, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, to be accommodate bitually stored in the	ottom
Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Sil Material columns under girde Studs (outside walls and carspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with relationship with relationship with a stomobile repairing 1	Thickness, top ———————————————————————————————————	werage grade to higher earth or rock?bornerbornerbornerbrack. The search or rock?brack. The search or rock?brack. The search of t	ottom Thickness of lining triag involved? on centers ring in every floor and flat roof , roof , roof height? proposed building?
Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Sil Material columns under girde Studs (outside walls and carspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with relationship with relationship with a stomobile repairing 1	Thickness, top	werage grade to higher earth or rock?borner for some state of the state and Circles and Circles are state of the state and Circles are state on the state of the state and Circles are state on the state of the state on the state of the state on the state of	ottom Thickness of lining triag involved? on centers ring in every floor and flat roof , roof , roof height? proposed building?
Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Sil Material columns under girde Studs (outside walls and carspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with relationship with relationship with a stomobile repairing 1	Thickness, top	werage grade to higher earth or rock?bo	ottom

			- ',	and the state of	
Ward 6 Permit No. 37/149		; n			_
Location 223 Pradrett St.				A W.	
				1000	,
		1	•	3.88	í
Date of permit 2/16/37 V				15 18 18	_
Notif. closing-in				""	
Inspn. closing-in				15 (AB)	
Final Notif.		34	- 2		
Final Inspn. 2/23/37		,			-
Cert. of Occupancy issued	/ .	_ 	· 		
NOTES		1 15	'ر ا أمسلسب		
2/23/27- Work well along-					
- 47e					
		·		3. 9/ 0 0	-
				7.94	
		<u></u>		+ 1888	
		<u>-</u>	· · · .	Table 1	
	The second secon			十二十二	
	The second secon		<u>ii</u> (^i	TANK DE	
			, ,,,		-
	and the control of th		. 50	7 8 4	
			**	1 1 1	
	and the second s		1 3		-
	and the contract of the contra				-
	the control of the co		1	3 5880	
	The second secon		1	1	·
		,	-; -;	子本語	
	which is a considered to the particular to the constitution of the			17.6	

- many many or a market property of the many of the ma



APPLICATION FOR PERMIT FOR HEATING, COOKING PERMIT ISSUED Permit No. 17715 JUN 2019 POWER EQUIPMENT

June 7, 1954

	Portland, Maine,	. 1
To the INSPECTOR OF BUILDINGS, PORTLAN The undersigned hereby applies for a per accordance with the Laws of Maine, the Buildin 225 Brackett Street	p, ME. rmit to install the following heating, coo ng Code of the City of PortLad, and the dwellix	oking or power equipment in following specifications: ng house
Location Mildred C. Hoo	igkins, 225 Brackett St.	6 Ward
Name and address of owner Halverson	Bros. 8-15 Union St.	MORESTICATION BEFORE LATEUR
Contractor's name and address		OR CLOSING-IN IS WAIVED.
Gene	ral Description of Work	
011 Burning Equipment		CERTIFICATE OF OCCUPANCY
To install		REQUIREMENT IS WAIVED
IF HEATER PO	WER BOILER OR COOKING DEVICE	Oil
Is heater or source of heat to be in cellar?	If not, which storyKind of	Fuel
and the first of booten or equipment (CON	crete noor or what kind)	
as: t tt-t to wood or combustible mater	ial, from top of boiler or casing top of fur	nace,
from top of smoke pipe, from for	ront of heaterfrom sides of	r back of heater
Timken Silent A	I abeled and approved by UII	yes
Name and type of burner	Labeled and approved by	gravity
Will operator be always in attendance?	Type of oil feed (gravity of	1123-1275 gal.
Will operator be always in attendance? Locatio:. oil storage	No. and capacity of tanks	
Will all tanks be more can seven feet it out	,	
Amount of fee enclosed?(\$1.00 for	one heater, etc., 50 cents ablitional fire sa	ch addir heater, etc., in same
building at same time.)	Signature of contracting Lollar	Truly - 21
INSPECTION COPY		1

Vard Permit No. 34/140.
ocation 223 Brackett
Owner mildred C Avagran
Date of permit 6/7/34.V
Notif. closing-in
Inspn. closing-in
Final Notif. 6/13/34
Final Inspn. (13 34-0.1
Cart of Occupancy issued V
MOTER
Gd. u & P.M.
1. Kind of heat
2. Lubol
8. Anti-siphon
· · · · · · · · · · · · · · · · · · ·
4. Oll storage
5. Tank distance
e. Vent pipe
7. Fill pipe
8. Gauge
9. Rigidity
10. Food safety.
11. Pipo sizes & material
12. Control valve
18. Ach pit vont
14. Temp. or pressure safe's.
15. Instruction card

MANUEL MA



APPLICATION FOR PERMIT TO BUILD

____CLASS BUILDING

COTTAND !	Portland, Maine,19
To the INSPECTOR OF BUILDIN The undersigned hereby applies to State of Maine, and the Building Ordine	for a permit to butta, according to the special party of the City of Portland:
Togation	WardWithin Fire Limits?
Owner's name and address? Contractor's name and address?	
Proposed occupancy of building (p. No. families?	
Material and size of columns unde	Rafters or roof beams?on center?on center?

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Record of Inquiry	
Verbal in person By telephone Location 228 Brackall St Made by E C Svale 7-13	3
Made by E C Svile Inquiry 1 Can side pia 2 2a fe en a god Alanzed in 3'4 Tu first 2 Side line	 V (1) 1
Made by & C. Sville	1-1
Inquiry 1 Can side Quia 3 3a fe en a go	+ GAMES - 10/15
gland in 3 The gives	7 8
2 Pails line	
3 Answer-1 4es - 13 2 one -	
Allsweit	
2	
	,
OK 3	
Reply by Reply by	

and the state of the second of

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for One story enclosed sum room 6:3" x 17' at 2.3 Brackett Street 1. In whose name is the title of the property now recorded? 2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? ko. If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? _ no. 4. What is to be maximum projection or overhang of caves or drip? 5. 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? 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 are made?

(LIMITED BUSINESS ZON_



APPLICATION FOR PERMIT FRUIT ISSUED

Class of Building or Type of Structure Third Class

TAIL	s of Dimaing of 1				
		Portla	nd, Maine, . July	12, 1935	·
o the INSPECTOR OF B	UILDINGS, PORTLAND, cby applies for a perm	, ME.		New York	
The undersigned her ecordance with the Laws on ny, submitted herewith an	of the State of Maine,	the Building Code of	Lthe following build the City of Portland	ding str ucture equ l, plans and specifi	iprient in ications, if
ocation 228 Prockett	Street	Ward6	Within Fire Limits?_	yes Dist. No	1
wner's or Lessee 's name ar	nd address Wildred	O. Hodgkins 228	Bruckett St.	Telephone	`.
ontractor's name and addre	ess E, C. Soule	75 Eduards Str	eut	Telephone	2-7801
rchitect's name and addres					
roposed use of building_0					
ther buildings on same lot_	1-cor grage				
lans filed as part of this app \$50.00	plication? you		_No. of sheets	1	
Stimated cost \$ \$20				Fee \$	•75
	-	Present Building			
laterial wood No. st		•			
ast use Drolling bou	136			No. families	_1
is understood that this permit e heating contractor.				THE OF O	CUPANCY WAIVED.
is understood that this permit	does not include installatio	on of herting apparatus w	hich is to be taken out	echarallings which in	the name of
o meaning contractors	Τ\-			•••	
	De	etails of New Wo	rk		
	де 171	etails of New Wor Height a	rk verage grade to top of	plate	<u>Λ1</u>
ze, front 6#3# dep	oth 171 No. sto	oriesHeight a	verage grade to highe	st roint of roof_1	41
ze, front 6*5" dep o be erected on solid or fill	oth 17! No. sto	ories 1 Height a	verage grade to higher earth or rock? earth	st point of roof 1	41
ze, front	oth 17 No. stored land? 190114 operate footings	ories 1 Height a	verage grade to higher earth or rock? earth bot	st reint of roof 1	41
ize, front 6 * 3 * dep o be erected on solid or fill laterial of foundation 6 laterial of underpinning	oth 171 No. stored land? 190114	ories Height a And Iron posts Thickness, top Height	verage grade to higher earth or rock? earth bot	st point of roof_1 bla tom ickness	41.
ze, front 6*3" dep o be erected on solid or fill aterial of foundation & faterial of underpinning ind of Roof Flot	oth 171 No. stored land? Wolld ponerate factings Rise per foot.	ries Height a Height a Thickness, top Height Roof cover	verage grade to higher earth or rock? ear bot Th ing Asphalt roos	st point of roof_1 Uli tom ickness Ling Class C U	ind Lab
ze, front 6 ⁸ 5 ⁸ dep o be erected on solid or fill aterial of foundation 6 faterial of underpinning ind of Roof Flat o of chimneys no	oth 17! No. stored land? No. stored land	Thickness, top	verage grade to higher earth or rock? earth bot 	st reint of roof_1 bli tom ickness fing Class C U	ind inb
ze, front 6*3" dep o be erected on solid or fill aterial of foundation 6 aterial of underpinning ind of Roof Flat o of chimneys no	nth 17! No. stored land? no.14 onerate footings Rise per foot Material of chimnes	Thickness, top	verage grade to higher arth or rock? earth bot bot	st reint of roof_1 bli tom ickness Cing Class C U lining ng involved?	4!
ize, front 6 8 3 dep o be erected on solid or fill laterial of foundation 6 laterial of underpinning ind of Roof Flat lo. of chimneys no ind of heat to be heat orner posts 4x8 S	nth 17! No. stored land? 10114 onerate footings Rise per foot Material of chimney ed from beuza Girt on	Thickness, top	verage grade to higher earth or rock? earth or rock? bot	st reint of roof_1 th tom ickness fing Class C U lining ng involved?	41 Indi Lab
ze, front 6*3" dep o be erected on solid or fill aterial of foundation 6 aterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x3 S aterial columns under gire tuds (outside, valls and ca	nth 17! No. stored land? 10114 onerate footings Rise per foot Material of chimney ed from beuza dills 4x8 Girt or	Thickness, top Height Roof coverings Type of fuel Cledger board? Size 16" O. C. Girders for	verage grade to higher arth or rock? earth or rock? earth or rock? The standard rock and	st reint of roof_1 bli tom ickness fing Class C U lining ng involved? ce centers	ind inb
ze, front 6*3" dep be erected on solid or fill aterial of foundation 6 aterial of underpinning ind of Roof Flat o. of chimneys no ind of heat to be heat orner posts 4x3 S atérial columns under gire auds (outside, valls and ca	Rise per foot Material of chimney ed from house dills. 4x8 Girt or ders arrying partitions) 2x4- corner posts all one pi	Thickness, top Height Roof coverings Type of fuel Cledger board? Size 16" O. C. Girders for	verage grade to higher arth or rock? earth or rock? earth or rock? the same state of	st roint of roof_1 bli tom ickness fing Class C U lining ng involved? ce centers g in every floor an	ind inb
ze, front 6*3" dep obe erected on solid or fill aterial of foundation 6 aterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x3 S afgrial columns under gire ands (outside valls and ca	Rise per foot Material of chimney Axis Girt or clers arrying partitions) 2x4- corner posts all one pic	Thickness, topHeight are thickness, topHeight	verage grade to higher earth or rock? ear bot Th ing Asphalt roo of Is gas fitti Si Max. on e8 or larger. Bridgin	st roint of roof 1 Lit tom	nd Lab
ze, front 6*3* dep o be erected on solid or fill aterial of foundation 6 faterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x3 S faterial columns under gire tuds (outside valls and ca pan over 8 feet. Sills and	Rise per foot Material of chimnes d frem heriza Girt or ders mrying partitions) 2x4- corner posts all one pic 1st floor 2x6 1st floor 16th	Thickness, top	verage grade to higher arth or rock? earth or rock?	st roint of roof 1 Lit tom	ad flat roof.
ze, front 6*3" dep o be erected on solid or fill aterial of foundation & aterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x8 S aférial columns under girc auds (outside, valls and ca au over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foot Material of chimney cd from heriza dills 4x8 Girt or ders ders arrying partitions) 2x4- corner posts all one pic 1st floor 16* 1st floor 6!	Thickness, top	verage grade to higher arth or rock? earth or rock?	st roint of roof_1 Lin tom	ind Lab
ze, front 6*3" dep o be erected on solid or fill aterial of foundation & aterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x8 S aférial columns under girc auds (outside, valls and ca au over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foot Material of chimney cd from heriza dills 4x8 Girt or ders ders arrying partitions) 2x4- corner posts all one pic 1st floor 16* 1st floor 6!	Thickness, top	verage grade to higher arth or rock? earth or rock?	st roint of roof_1 Lin tom	ind Lab
ze, front 6*3" depose to be erected on solid or fill aterial of foundation 6 aterial of underpinning ind of Roof Flat of the find of heat to be heat orner posts 4x3 Saferial columns under gird uds (outside, valls and can over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with n	Rise per foot Material of chimnes And Girt or ders arrying partitions) 2x4- corner posts all one pi 1st floor 2x8 1st floor 16t masonry walls, thickness	Thickness, top Height Roof coverings Type of fuel I elder board? Size 16" O. C. Girders 6x ece in cross section. 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd	verage grade to higher earth or rock? Earth or rock	st roint of roof_1 th tom ickness Fing Class C U lining ng involved? centers g in every floor an, roof, roof, roof	d flat roof.
ze, front 6*3" dep o be erected on solid or fill aterial of foundation & aterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x8 S aterial columns under gire ands (outside, valls and ca an over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with no o, cars now accommodated	Rise per foot Material of chimney Ax8 Girt or lers arrying partitions) 2x4- corner posts all one pic 1st floor 2x8 1st floor 6! masonry walls, thickness lon same lot	Thickness, top Height Roof covering Type of fuel Cledger board? Size Gee in cross section. 2nd 2nd 3nd 3nd 4nd 5nd 5nd 7nd 7nd 7nd 7nd 7nd 7	verage grade to higher arth or rock? earth or rock?	st roint of roof_1 Lit tom	nd Lab
ze, front 6*3* dep o be erected on solid or fill aterial of foundation 6 faterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat orner posts 4x3 S faterial columns under gire tuds (outside, valls and ca pan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with no for cars now accommodated otal number commercial ca	Rise per foot. Material of chimnes Material of chimnes And Girt or let from heriza Trying partitions) 2x4- corner posts all one pic 1st floor 2x8 1st floor 16t nasonry walls, thickness lon same lot. rs to be accommodated.	Thickness, top Height Roof coverings Type of fuel Size 16" O. C. Girders 6x ece in cross section. 2nd 2nd 3nd 3nd 4nd 5 of walls? If a Garage	verage grade to higher earth or rock? earth or rock	st roint of roof 1 Lit tom lickness Fing Class C U lining ng involved? centers g in every floor an , roof 236 , roof 21 height?	at Lab
ize, front 6 3 4 dep to be erected on solid or fill thaterial of foundation 6 faterial of underpinning 6 find of Roof Flot to of chimneys no 6 faterial columns under gird tuds (outside valls and capan over 8 feet. Sills and Joists and rafters: On centers:	Rise per foot Material of chimnes Material of chimnes And Girt or Corner posts all one pic 1st floor 2x6 1st floor 6! masonry walls, thickness I on same lot re to be accommodated se done other than mine	Thickness, top Height Roof covering Type of fuel Size 16" O. C. Girders 6x ece in cross section. 2nd 2nd 3nd 3nd 4nd 5 of walls? If a Garage or repairs to cars habit Miscellaneous	verage grade to higher earth or rock? earth or rock	st roint of roof 1 Lit tom	at indicate and flat roof.
ize, front 683 dep to be erected on solid or fill laterial of foundation 6 laterial of foundation 6 laterial of underpinning 6 lind of Roof Flat lo. of chimneys no 6 lind of heat to be heat lorner posts 4x3 S laterial columns under gird tuds (outside valls and capan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with no lo. cars now accommodated otal number commercial ca Vill automobile repairing b	Rise per foot Material of chimney Axi Girt or ders arrying partitions) 2x4- corner posts all one pi 1st floor 2x8 1st floor 16t masonry walls, thickness on same lot ars to be accommodated be done other than mino- moval or disturbing of a	Thickness, top Height Roof coverings Type of fuel It elder board? Size 16" O. C. Girders 6x ece in cross section. 2nd 2nd 3nd 3nd 5 of walls? If a Garage or repairs to cars habit Miscellaneous any shade tree on a put	verage grade to higher earth or rock? earth or rock	st roint of roof 1 th tom	d flat roof.
ize, front 6*3" dep o be erected on solid or fill laterial of foundation 6 laterial of underpinning ind of Roof Flat o of chimneys no ind of heat to be heat long posts 4x3 S laterial columns under gire tuds (outside valls and ca an over 8 feet. Sills and Joists and rafters: On centers: Maximum span: I one story building with no long cars now accommodated otal number commercial ca Vill above work require ren Vill there he in charge of the	Rise per foot Material of chimney And From betian Arthur betian	Thickness, top Height Roof covering Fype of fuel Clark Board? Size 16" O. C. Girders Gaece in cross section. 2nd 2nd 3nd 3nd 4nd 5 of walls? If a Garage Thickness, top Type of fuel Cor repairs to cars habit Miscellaneous Thickness, top Miscellaneous Thickness, top And Thickness, top And Size 16" O. C. Girders Gaece in cross section. And Thickness, top Type of fuel Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size 16" O. C. Girders Gaece in cross section. Thickness, top Size Si	verage grade to higher earth or rock? earth or rock	st roint of roof 1 Lit tom	d flat roof.
ize, front 683 dep o be erected on solid or fill baterial of foundation 6 laterial of foundation 6 laterial of miderpinning 1 lo. of chimneys 20 lo. cars now accommodated 20 lo. cars now acc	Rise per foot Material of chimney Axi Girt or der from betian Axi Girt or ders arrying partitions) 2x4- corner posts all one pi 1st floor 16" 1st floor 6! masonry walls, thickness on same lot ars to be accommodated be done other than mino moval or disturbing of a die above work a persor	Thickness, top Height Roof covering Fype of fuel Size 16" O. C. Girders 6x ece in cross section, 2nd 2nd Sof walls? If a Garage Thickness, top Miscellaneous In competent to see that Mild Miner Description	verage grade to higher arth or rock? earth of the grade of the State and City rock or rock? earth or rock? earth or rock or larger. Bridging or be accommodated earth or rock or rock? earth or rock?	st roint of roof 1 Lit tom	d flat roof.

Date of permit Notif. closing-in Inspn. ca ang-in Final Notif. Final Inspn. 7/26/3: Cert. of Occupancy issued Nove NOTES me Ernest Soule called 8/33, Old work demot

7296-0

August 22, 1923.

Mr. Everett Whittemore 28 Reed Street Portland, Mains

Dear Sir:

Referring to your application for a building permit to move a single our garage with wooden frame to 223 Brackett Street for Percie A. Cobb, this logation is within the limits of Fire District No. 1 where buildings with wooden frame are not permitted by the Ordinance.

It is necessary, therefore, to deny your permit. If you will return the receipt for the fee paid to this office, your money will be refunded by voucher.

Very truly yours,

Inspector of Buildings.

WM/EP

OC Percie A. Cobb.

Permit	No	
4 61 11166	1101	



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Mass

	3	Portland.	Maine, ingnni	21, 1928
to the INSPECTOR OF BU	ILDINGS, PORTLAND, ME.			
The undersignd hereby	y applies for a permit to exc the State of Maine, the Bui	tours of the	ne following buildi City of Portland,	ng structure equipment in plans and specifications, if
iny, submitted herewith and Location <u>223 Breaketh</u>				
Location <u>223 Brookets</u> Owner's o r Lessee's name an	Struct Wa	one con area	eleatit Straat	Telephone
Owner's or Lessee's name an	d address Parcers A. U	100, 100 Pag	A 54	Telephone F 1401
Contractor's name and addre	ss_Everout S. White	10TC, 20 new	4-9#	
Architect's name and address_				No. families
Proposed use of building	Lost Comes	haves 2 famil		
Other buildings on same lot	Dealling	HORSE L TONIA	he Altered	
	Description of Prese	nt Building to	, be witered	Poofing
Material Wood No. st	ories <u>1</u> Heat	Style of roo	1	No families at 1
Last use	ar garago			TOP TOP
	General Descr	iption of New	Work	Tropo all kongra
	t langed fre	ing it from Mall	lington Road A	ON DING OUTY
To move one story	19 tol Salada lacon are	ment versional	TO DOES B	MANUE OF
(Soutional	olog, to de terroit com	1.49	MINE ANDERS	OF
	General Description of the bldg. to be taken down Details	THE THE	MO STREET	No. families THE NO. families THE THEOLOGICAL THEOLOGICAL Step on the control of roof.
	Details	of New Work	Bly .	
an e i dan	th No. stories_	Height ave	rage grade to highe	st point of roof
Size, frontdel	led land?	ear	rth or rock?	***************************************
To be erected on solid or nil	edar posts Thick	ness ton	i	"tom
		Height	Tr	iickness
Material of underpinning -		Roof coverin	g	
Kind of roof	Material of chimneys			lining
No. of chimneys	Type of	fuel	Distance, heate	r to chimney
Kind of heat	del	ruci		
If oil burner, name and mo	dei			
Capacity and location of oi	1 tanks	Size of	service	
Is gas fitting involved?	SillsGin' or ledg		Si viceSi	ze
Corner posts	sillsGn' or leag	er board:	Max	on centers
Mate at columns under gi	rders 2x4-16" (Size	8 or larger. Bridge	ng in every floor and flat roo
Stude (outside walls and c				
Joists and rafters:	1st Hoor Cinder	, 2nd	, 3rd	, roof
On centers:	1st floor	. 2nd	, 3rd	, rouf
	1st floor	2nd	, 3rd	, roo!
re and story building with	masonry walls, thickness of	walis?		height?
	I	f a Garage		
N nommadai	ted on same lot nome	<u> </u> ,	to be accommodat	ed
1	care to be accommodated	nons		
Total number commercial	be done other than minor re	pairs to cars habi	tually stored in the	proposed building?
Will automobile repairing	M	liscellaneous		
	removal or disturbing of any	shade tree on a Di	ublic street?	
Will above work require r	emoval or disturbing of any		No. sheets	
				Fee \$
Estimated cost \$	f the ahove work a person co	montant to caa tho	t the State and City	requirements pertaining the
		imperent to see tha	a de a	
are observed? Yes		Percie	A. Cobb 9	flittimace

INSPECTION COPY

Location 223 Brackett 5+ Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES



APPLICATION FOR PERMIT

APR 26 1928

Class of Building or Type of Structure First Class

April 16. 1928

A MODELOWOM OF BIL	IIDINGG mann		rtland, Maine, 1911 191	
ccordance with the Laws of a	applies for a p	permit to erect a lter in ine, the Building Code	istuit the following building of the City of Portland, pl	s tructure equipment in ans and specifications, if
ny, submitted herewith and			Military Pina I install Y	ng Diet No. S
ocation 223 Brucket	us serect	Ward	Within Fire Limitsr	T-lankana mining da en C
Owner's or Lessee's name and	d address	Sassigned Coop, A	- Ct Co Cowtland	Telephone 321.63.72.0
Contractor's name and addres				
Architect's name and address_				
Proposed use of building	l car garage	<u> </u>		No. families
Other buildings on same lot_				
	_		ing to be Altered	
MaterialNo. sto	riesHe	atStyle	of roofF	loofing
ast use				No. families
	Gene	eral Description of	New Work	
)				
To erect metal	garage			P + ALIHNG
, i				, " "
(A Section of the second
		Details of New	M/onla	• 5
101	. 168			
Size, frontdept				
To be erected on solid or fille				
Material of foundation				
Material of underpinning				
Kind of roof Pitc				
No. of chimneysno				
			Distance, heater to	
If oil burner, name and mod				
Capacity and location of oil	tanks			
Is gas fitting involved?				
Corner postsSil				
Material columns under gird				
Studs (outside walls and car span over 8 feet. Sills and	corner posts all	one piece in cross secti	on.	
Joists and rafters:			, 3rd	
On centers:			, 3rd	
Maximum span:			, 3rd	
If one story building with m	asonry walls, th			height?
		If a Garag		
No. cars now accommodated				
Total number commercial car				
Will automobile repairing be	e done other tha	n minor repairs to cas	habitually stored in the pro	posed building?no
		Miscellaneo	ous	
Will above work require ren	noval or disturbi	ng of any shade tree or	n a public street?	ro
Plans filed as part of this a	pplication?		No. sheets1	•
Estimated cost \$ 170.				Fee \$.75
Estimated cost 5			4 - 4 - 5 - 4 - 5 - 6 - 6	uiraments partaining there
	he above work a	n person competent to se	ee that the State and City req	un ements per tanning there
Will there be in charge of t are observed? Yes			water Manager Cabba	

Ward 6 Permit No. 28/67

Location 223 Brachett St.

Owner W. Wildred Coll

Date of permit 4/26/28

Notif. closing-in Final Notif. OA od or galless Cit wors to as a light ert. of Occupancy issued
NOTES - AroW wolf lone in the lot a to the Details of New Write A STATE OF THE STATE OF THE STATE OF THE MEMBERS THE STATE OF Contraction of the second 第一年 1900年 1900年

\$>

e or install the follow tland B.O.C A. Buil here vith and the fo Fire D Telej Telej N	By Portland wing building, structure, and and zoning building structure, and and zoning bollowing specifications: District #1 □, #2 □ phone
E or install the follow tland B.O.C A. Buil here with and the follow Teles Teles Teles N. N. N. N. Roof	ping building, structure, lding Code and Zoning billowing specifications: District #1 \(\Bar\), #2 \(\Bar\) phone
e or install the follow etland B.O.C A. Buil here with and the for Fire D. Telen Telen N. N. Roof	ping building, structure, lding Code and Zoning billowing specifications: District #1 \(\Bar\), #2 \(\Bar\) phone
e or install the follow tland B.O.C A. Buil here with and the fo Telep Telep Telep N N Roof	phone
N Roof Appeal Fees	o. families
Appeal Fees	\$
	4
Dasc 1 cc	
Late Fee	
TOTAL	\$.2500
	Special Conditions
Stamp of	Special Conditions
nd? ea n cellar vering Kind of heat er posts Max or or and fiat roof spa , 3rd	f roof rth or rock? fuel Sills
er commercial cars to	be accommodated
er commercial cars to	o be accommodated
5	involved in this worked for sewage?

FIELD INSPECTOR'S COPY APPLICANT'S COPY

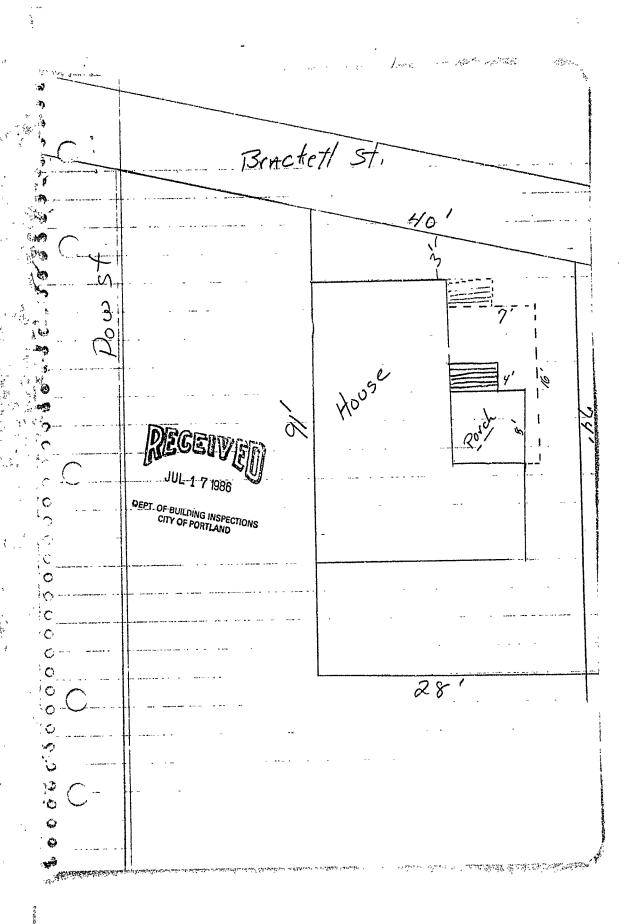
OFFICE FILE COPY

SOLES

7/600- 2x6 Root- 2x6 6411 - 2x4 Strps - 2x8



OEPT. OF BUILDING INSTECT: and CITY OF PORTLAND



and .



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date 5/20/90 Receipt and Fermit num	, 19 ober <i>0</i> 1323
To the CHIEF ELECTRICAL INSPECTOR, Portland,		<u> </u>
The undersigned hereby applies for a permit to ma	ke electrical installations in accordance wit	h the laws of
Maine, the Portland Electrical Ordinance, the Nationa	al Electrical Code and the following specific	cations:
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 223 Brackett St.		
OWNER'S NAME: James Leo	ADDRESS: same	
, ,		FEES
OUITEIS:		
Receptacles Switches Plugmo	old ft. TOTAL	
FIXTURES: (number of)		
Incandescent Flourescent (no	ot strip) TOTAL	
Strip Flourescent ft		
SERVICES:		
Overhead X Underground Temp	oraryTOTAL amperes 200	3.00
METERS: (number of)1		50
MOTORS: (number of)		
Fractional		
1 HP or over		
RESIDENTIAL HEATING:		
Oil or Gas (number of units)		
Electric (number of rooms.)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler)		
Oil or Gas (by separate units) Over 20 ky		
Electric Under 20 kws Over 20 kv	vs	
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops	Disposals	
Wall Ovens	Dishwashers	
Dryers	Compactors	
Fans	Others (denote)	
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Air Conditioners Central Unit	• • • • • • • • • • • • • • • • • • • •	
Separate Units (w. ows) _		
Signs 20 sq. ft. and under		
Over 20 sq. ft	•••••	·
Swimming Pools Above Ground	•••••••••	
In Ground		
Fire/Burglar Alarms Residential		
	.,,,	
Heavy Duty Outlets, 220 Volt (such as welders		
an man	over 30 amps	
Circus, Fairs, etc.	•• •• •• • • • • • • • • • • • • • • • •	
Alterations to wires		
Repairs after fire	••••••••	
Emergency Lights, battery		
Emergency Generators		
FOR ADDITIONAL WORK NOT ON ORIGINAL PE		
FOR REMOVAL OF A "STOP ORDER" (304-16.b) .		
	TOTAL AMOUNT DUE:	5.00
	min	imum fee
INSPECTION:		
Will be ready on, 19_; o	r Will Call x	
CONTRACTOR'S NAME: R.D.Electric ADDRESS: 94 Allen Ave; Ptl	d	

INSPECTOR'S COPY — WHITE OFFICE COPY — CANARY

MASTER LICENSE NO.: Michael Major x LIMITED XICENSE NO.: \$08944

CONTRACTOR'S COPY --- GREEN

INSTECTIONS: PROGRESS INS	Permit Number 01323 Location 223 Biomacular Service called in 6-9-90 Permit Application Register Page No. 89 Permit Application Register Page No. 89
DATE.	REMARKS:

を含む、金質な経過、最高地域は含まれる中域の発展である。 1987年 - 1987年 -



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 223 Brackett of eet

Issued to Lorna M. Leo

Cate of Issue September 20, 1993

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. 93–830, has had final inspection, has been Sound 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.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

entire

single family dwelling with home occupation - day care for 12 children

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

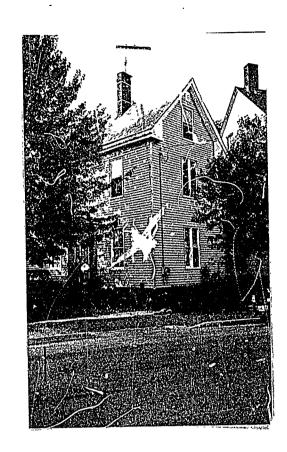
(Date)

Inspector

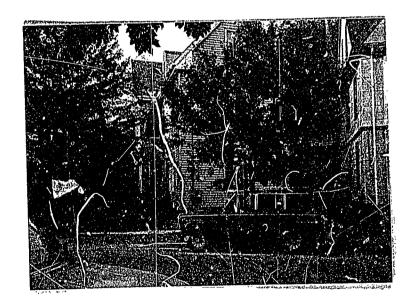
ertificate Hentifies is whil use of building or premises, and of which property changes hands. Copy will be furnished to o

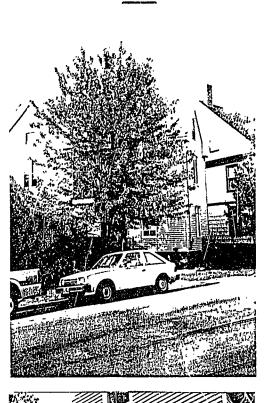
ease fill out any part which applies	Portland BUILDING PERMIT to job. Proper plans must accompany for	: APPLI(rm.	CATION	V Fee \$50.00 Zo	ne	Map #	Let#	 ,
oner: Mathieu/L. Leo/etal	Phone # 773-0426						ERWIH ISSUE	
dress: 223 Ereckett St.	Portland 04102		ļ	Ţ	or Of ic	ial Use Daly	FILIUM HOOOF	-
CATION OF CONSTRUCTION 22	3 Brackett St.		Date	-August 13, 199	37/	Subdivision:		
ntractor	Sub.;		Insid	August 13, 190	<u>/////////////////////////////////////</u>	- LJ	SEP 1 5 1993	
ldress:	Phone #		Time	August 13, 195 e Fire Limite Code		Ownership:	Public	
t. Construction Cost:	Proposed Use: single fam. wi				y:~	<u> </u>	Y OH PORTE	(ND
			armining	1			1 6 A.N.	The COUNTY AND
	Past Use: single famtly			Street Frontage Provided Provided Setbacks: Fr	ont	Back	Side Side	10000000000000000000000000000000000000
uilding Dimensions I. W	Total 84. Ft		Review	Required: Zoning Board Approva Planning Board Approv Conditional Use: Shoreland Zoning Yes Special Exception Other				97/3
Start Burners on Burners of The Start Burners of Th	lotal 8q. Ft	<u> </u>		Zoning Board Approva	l: Yes l	lo Date:		4,705,370
stories: * Bedrooms	Lot Size·			Conditional Use:	Variar	iceSite P	an Subdivisio	n ****
Proposed Use: Season: 1 Con	deminium Conversion			Shoreland Zoning Yes	No	Floodpiain Ye	8No	THE STATE
plein Conversion to chance use	from single family to sing	la famil	er outah	Other (Explain)				A STATE
	der care for 12 while	32		TITLE THE		9-14-0	3	E HAN
indation:	• •		Ceiling			H	STORIC PRESER	VÄI
1. Type of Soils				Ceiling Joists Size: Ceiling Strapping Si		(a)	W. Wat Let Diatel at man	
2. Set Backs - Front	RearSiúc(s)	$=\omega$		3. Type Ceilings:	ze	Spacing	- TOSER DISTRICT DOT	- Walter
o. Pootings Size:	•		}	4. Insulation Type		Size	Does not require se	HANG.
5. Other				3. Type Ceilings: 4. Insulation Type 5. Coiling Height:			- Kedmtee KealeA	2"被操
		``	Roof:	5. C siling Height: 1. T. uss or Rafter Size 2. Sheathing Type 3. Roa' Covering Type yss: Type: Type of Heat: alt Service Entrance Size:		0028		9000
or:		C.		2 Shoothing Type		Sparke	Hos: Approved	
1. Sills Size:	Sills must be anchored.	0		3. Roa' Covering Type		5126_	Approved	a Copy
2. Girder Size: 3. Lally Column Spacing:	C)	\	Chimne	ys:	Yns	ord On Ozm	9/12/9	3
4. Joists Size:	Size:Spacing 16" O.C.	—O§	Heating	Type:	Numb	of Fire Places Sie	atolic Al	
5. Bridging Type:	Size:		restruc	Type of Heats		11		M
5. Bridging Type: 6. Floor Sheathing Type:	Size:		Electric	al:		- , , , 		- 12
7. Other Material:		= 1		cal: Service Entrance Size: ng:		_ Smoke Detector	Required Yes 1	No ^
rior Walls:		A	Plumbi	ng: 1. Approval of soil test i	And the d	ua adallama A	,	
1. Studding Size	Spacing	123		2. No. of Tubs or Showe	Landanone.	ne etemble c	No_ \	
				3. 145. Of Flushee				
3. No. Doors	9. ()			4. No. of Lavatories			· · · · · · · · · · · · · · · · · · ·	
5. Bracing: Yes	No. Span(s)		C. a.t.	5. No. of Other Fixtures	·			
6. Corner Posts Size 7. Insulation Typo 8. Sheathing Type 9. Siding Type	****	Ř		ing Pools: 1. Type:				, de
7. Insulation Type	Size			1. Type:	y .	Quine	Footage	
8. Sheathing Type	Size			3. Must conform to Nat	ional Electric	cal Code and State	Liw.	
O. Masonry Materiale	Weather Exposure							
* TT CICERT WROCKING			rermit i	Received By La	tini			
ior Walls:			Signatur	re of Applicant		. }	Date 8/13/03	į
1. Studding Size	SpacingSpan(s)		~-B 110.VIII	or thhuram 1-6	~~~~	The LES	_ DR06	
3. Wall Covering Type *	Span(s)		Signatu	re of CEO Lo	ma-H. L	<u>eo</u>	_ Date	
4. Fire Wall if require. 5. Other Materials					XIX		_ Date	
				on Dates	101	· · ·		

da.

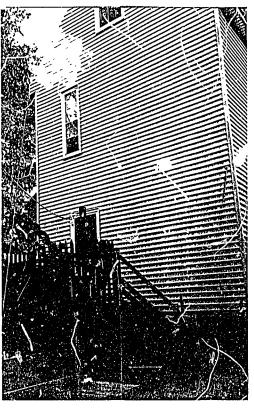


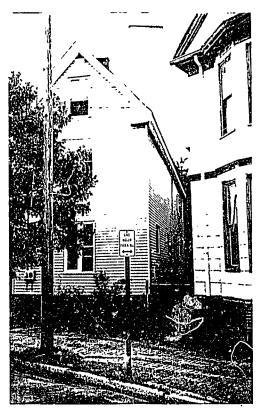
A COLOR

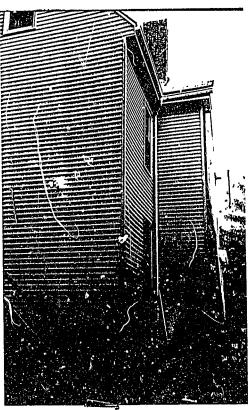




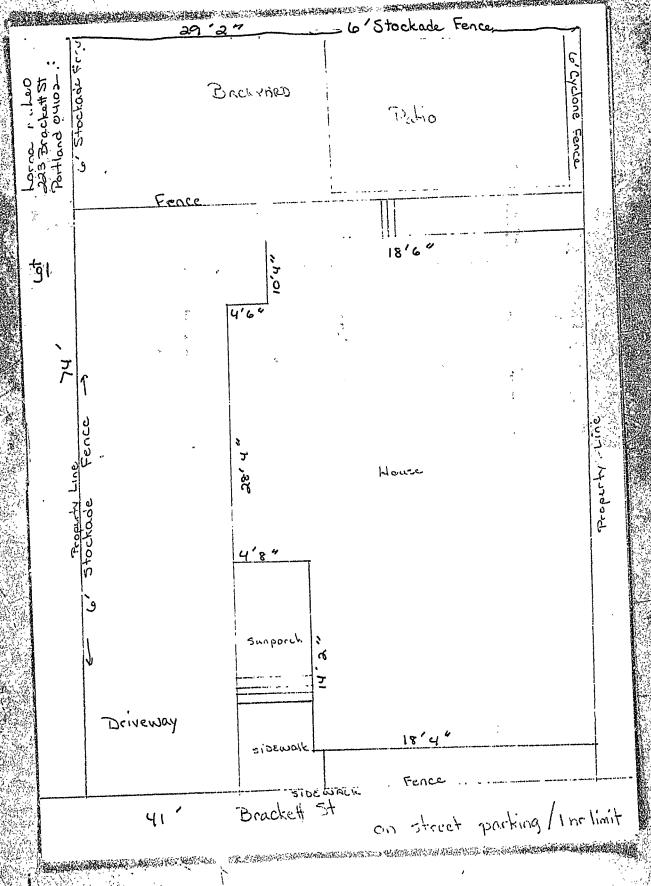
ما







The second secon



223 Brackett St Portland 04102 Floor Plan Driveway (3 cars will fit) Living 4 Room Front 15 . 12 Front Kitchen 11/2 × 14/2 Room Proy Small Storage Roem Room 7% > 9% 91142 Bathroom miden mingon משתוש שומחוש

