14-16 BRANHILL STREET

SHAWARER

typus stan distantence . Incomenzation functioned

1.5	4	dillo		į
1	1		. 68	Š
100	الاقرار			•
116	74	~	A -	è
	313	zίŁ	PE	
i. 1	WG.	x_{i}	7/ 1/2	į
	35	13	Z	ε
	274	ومبع		

APPLICATION FOR PERMIT

PERMIT ISSUED

UCT 29 1980

ZONING LOCATION	PORTLANE	, MAINE, Oct. 21, . 1980	TY of PORTLAND
ture, equipment or change use in accord	a permit to erect, alter, re dance with the Laws of the	S, PORTLAND, MAINE pair, demolish, move or install the follow s State of Maine, the Portland B.O.C.A. ations, if any, submitted herewith and the	, allaing Code and
 Owner's name and address x land address Lessee's name and address Contractor's name and address . F Architect 	xMuinnxCirdinag P. · & · C. · H. · · Mi: Specific	Fire Distri Me. Cardology - Teleph 131 Chadwick St. Teleph ray- Teleph ations Plans No	one one one
Proposed use of building		No. 1a No. fa Style of roof	milies
FIELD INSPECTOR—Mr Me	arge G @ 775-5451	ENERAL DESCRIPTION	
Dwelling		To complete alterations of building as per plans 4 sheets of plans.	, no structural
Metal Bldg		Stamp of Spe	cial Conditions
Change of Use Other NOTE TO AFPLICANT: Separate	permits are required by th	e installers and subcontractors of heatin	g, plumbing, electr i-
cai and mechanicals. PERM		0 1	
	DETAILS OF	NEW WORK	
To connection to be made to public set	(?yeş I	s any electrical work involved in this worf not, what is proposed for sewage?	
Has septic tank notice been sent? Height average grade to top of plate	Heig	orm notice sent? The average grade to highest point of roof solid or filled land? The arth of the ar	r rock?
Material of foundation	se per foot	op bottom cellar	
Framing Lumber—Kind	. Dressed or full size?	of lining Kind of heat Corner posts Max. on co	. Sills
Studs (outside walls and carrying p	artitions) 2x4-16" O. C.	Bridging in every floor and flat roof spa	roof
Maximum span: 1s, flo	or 2nd	, 3rd, 3rd,	roof
I one story building with minority		ARAGE	
No. cars now accommodated on san Will automobile repairing be done	ne lot , to be accomm	odated number commercial cars to to cars habitually stored in the proposed l	ne accommodated
AFPROVALS BY: BUILDING INSPECTION—PLAN		MISCELLANEOU Will work require disturbing of any tree	
Fire Dept. Cont.	* 1 * * * * * * * * * * * * * * * * * *	Will there be in charge of the above wo to see that the State and City requirement are observed?	
Others: Signati	ure of Applicant .	met municiphon	c#same
Type I	Name of above F P.	*.C. H. Murray 1 Murray Other	XX 2

FIELD INSPECTOR'S CUPY

CITY OF PORTLAND MAINE

CITY OF PORTLAND, MAINE

NOV 1 4 1977

BUILDING AND INSPECTION SERVICES

ENVIRONMENTAL HEALTH SERVICES

DATE Nev. 14, 1977

TO: Santane J. Viola

The state of the s

12 Front Street

With relation to permit applied for to demolish -at /b-/8 belonging to Roy Applehae

at /b-/8 1400 Washington Ave.

Commence demolition work until a permit has been issued from this

Section 6 of the Ordinance for rodent and vermin control provides, "It shall be unlawful to demolish a building or structure unless a provision is made for rocent and vermin eradication. No the Building and Inspection Services Department until and led out under supervision of a pest control operator registered to the design of the Health Department."

building permit for demolition cannot be issued until the soft this section have been satisfied. It is the of owner or demolition contractor or both to take up alth Department the matter of complying with this operator is to be employed.

Very truly yours,

R. Lovell Brow Director

No ecipenie MONATIVE OF R SENT

NAW.

9,

	Also Marian
ROCA USE CROUP	ON FOR PERMIT UPHMIT ISSUED
B.O.C.A. TYPE OF CONSTRUCTION	
70AUAIG FOOTING	MA TO 1911
	TLAND, MAINE,Nov., 14., 1977
To the DIRECTOR OF BUILDING & INSPECTION SE	RVICES, PORTLAND, MAINE
ture, equipment or change use in accordance with the Law	alter, repair, demolish, move or install the following building, struc- is of the State of Maine, the Portland B.C.C.A. Building Code and
coming Gramance of the City of Portland with plans and s	specifications, if any, submitted herewith and the following specifica-
110/15;	
1. Owner's name and address Roy Applebee -1	400 Washington Ave Fire District #1 #2
2. Lessee's name and adddress	riola -12 Frost St. Telephone
4. Architect	Tola 12 Frost St. Telephone
a roboard use or punding	Specifications Plans No. of sheets No. families
Francisco Contraction Contract	No familia
Material No. stories Heat	Style of roof Roofing
Estimated contractural cost \$	Feo \$.25.00
FIELD INSPECTOR-Mr	GENERAL DESCRIPTION
This application is for: @ 775-5451	
Dwelling Ext. 234 Garage	To demolish multi family dwelling
Masonry Bldg	utilities called.
Metal Bidg.	Stamp of Special Cunditions
Alterations Demolitions	
Change of Use	
Other	
NOTE 10 APPLICANT: Separate permits are required cal and mechanicals.	by the installers an 'subcontractors of heating, plumbing, electri-
PERMIT IS TO BE ISSUE.	DTO 1 2 3 4 1
	Other:
DETAILS	OF NEW WORK
Is connection to be made to public sewer?	Is any electrical work involved in this work? If not, what is proposed for sewage?
770, septie tank notice been sent?	Form notice sent?
Delght average grade to top of plate	Height average grade to highest point of roof
The state of the s	solid or filled land? earth or rock?
Rise per toot	Roof covering
or o	. Of thing Kind of heat 51
Size Girder Columns und earders	Corner posts Sills Sile Max. on centers
otade (outside wans and carrying partitions) 2x4-16" O.	C. Bridging in every floor and flat roof span over 8 feet
Joints and latters.	2nd 3rd roof
Maximum span: 1st floor	2nd, 3r', roof
If one story building with masonry walls, thickness of walls	? height?
IF A	GARAGE
Will automobile repairing be done of the thorn with a second	nmodated number commercial cars to be accommodated
	rs to lars habitually stored in the proposed building?
BUILDING INSPECTION—PLAN EXAMINER	Will work require disturbing of any tree on a multi-
ZONING: BUILDING CODE: O. 15. 28. 1/16/77	Will work require disturbing of any tree on a public street?
BUILDING CODE: O. IS. と メーツルクファー	Will there be in charge of the above work a person competent
Fire Dept.:	to see that the State and City requirements pertaining thereto

are observed?

FIELD INSPECTOR'S COPY

tu)j

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION Sept. 7, 1972 Maine Medical Center 22 Bramhall St. With relation to permit applied for to demolish a __iwelling e: 16 Bramhall St. _it is unlawful to commence demolition work until a permit has been issued from this department. Section 6 of the Ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspection Department until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department. The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed. Very truly yours, R. Lovell Brown Director Eradication of this building has been completed. Contractor: Sent to Pine Dept 9/1/77 <u>Santino Viola</u> 12 Frost St. 7.8.72 No evedence of roller to think High Com Hay

i' i



APPLICATION FOR PERMIT

Class of Building or Type of Structure

RE RESIDENCE ZONE PERM.T ISSUED

SEP 11 1972 01067

To the INSPECTOR OF BI	UILDINGS, PORTLAND, 1	MAINE			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The undersigned hereby in accordance with the Laws o	y applies for a permit to ere of the State of Maine, the l	ect alter repair demolish in Building Code and Zonin	nstall the followin ig Ordinance of t	ng building structure equipm he City of Portland, pluns o	ent and
pecifications, if any, submitte location 16 Bramhall	ed norewin and the jollowii Stroot.	ig specifications: Within	Rire I nits?	Dist. No.	
Ocation		ter. 22 Bramball	St.	Telephone	
essee's name and address					
essee's name and address Contractor's narie and addr	Santino Viola.	12 Frost St.		Telephone	
Architect					
Proposed use of building		opecinoadono		No. families	
ast use	Dwelling			No. families	
Ast useNo. st	torios 25 Heat	Style of roof		Roofing	
Other buildings on same lot					
Estimated cost \$ 300 s				Fee \$ 10,00	
esumated tost quantitation at		scription of New V	Vork		
To demolish existing	2 2 story frame dwe	elling			
Sewer to be closed u			ot.		
Gas Co. notified					
				Health Dept. 91117 trove H-, 14th Popt. 91112	,
				un Dabl. 11 17	1
			Sent to	Health Dopt.	
			Rec d	trate He	
It is understood that this per	rmit does not include instal	lation of heating appara		e taken out separately by an	d in
		r reeman To Vie	alo		
the name of the heating contri		E ISSUED TO VIC	ola		
	Deta	E ISSUED TO Vicinits of New Work	OTF	to ditamenta	
Is any plumbing involved i	Deta	ils of New Work Is any electrical	l work involved	in this work?	
Is any plumbing involved in Is connection to be made to	Deta n this work?	ils of New Work Is any electrical If not, what is	ola I work involved proposed for se	wage?	
Is any plumbing involved in Is connection to be made to Has septic tank notice bec	Deta n this work? o public sewer? n sent?	ils of New Work Is any electrical If not, what is Form notice so	one I work involved proposed for sevent?	wage?	
Is any plumbing involved in Is connection to be made to Has septic tank notice becomes Height average grade to to	Deta n this work? o public sewer? n sent? op of plate	ils of New Work Is any electrical If not, what is Form notice so Height average gra	one work involved proposed for sevent?	wage?	
Is any plumbing involved in Is connection to be made to Has septic tank notice bette Height average grade to to Size, front	n this work? o public sewer? n sent? op of plate No. stories	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la	l work involved proposed for sevent? ide to highest po	wage? int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? op of plate thNo. stories	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top	work involved proposed for sevent?	oint of roofearth or rock?	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? op of plate No. stories	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering	l work involved proposed for serent?	wage?oint of roofone arth or rock?ocellar	
Is any plumbing involved in Is connection to be made to Has septic tank notice beau Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Height average gra ickness, top Roof covering of lining	l work involved proposed for ser ent?	wage? oint of roof earth or rock? cellar f heat fuel	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Il size?	l work involved proposed for ser ent?	wage? bint of roof earth or rock? cellar f heat fuel	
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Below the solid or filled latickness, top Roof covering Roof covering Solid or filled latickness, top Solid or filled latickness, top Solid or filled latickness, top Roof covering Solid or filled latickness, top Solid or filled latickness, top	work involved proposed for sevent?	oint of roofearth or rock?	
Is any plumbing involved in Is connection to be made to Has septic tank notice beau Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Material of chimneys Dressed or full Columns under girder earrying partitions) 2x4-16	ils of New Work Is any electrical If not, what is Form notice so Solid or filled la ickness, top Roof covering To flining Il size? Size Size To O. C. Bridging in ever	l work involved proposed for ser ent? ide to highest point ottom	int of roofearth or rock?	
Is any plumbing involved in Is connection to be made to Has septic tank notice beau Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Material of chimneys Columns under girder tarrying partitions) 2x4-16	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Is size? Size "O. C. Bridging in ever	l work involved proposed for serent?	sint of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Il size? Size Size 2nd 2nd	l work involved proposed for serent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Il size? Size Size y" O. C. Bridging in every 2nd 2nd 2nd	work involved proposed for serent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work?	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining size? Size y'' O. C. Bridging in every 2nd 2nd of walls?	work involved proposed for serent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice beau Height average grade to to Size, front	n this work? o public sewer? n sent? op of plate No. stories Th Rise per foot Material of chimneys Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor 1st floor masonry walls, thickness	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Il size? Size Size y'' O. C. Bridging in every 2nd 2nd of walls? If a Garage	work involved proposed for serent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor. 1st floor. masonry walls, thickness	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining size? Co Size Size The index of lining and of lining Il size? Co Size The index of lining Il size? The index of lining Il size? The index of lining If a Garage accommodated The index of lining and of walls?	work involved proposed for sevent?	int of roof	1
Is any plumbing involved in Is connection to be made to Has septic tank notice beau Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor. 1st floor. masonry walls, thickness	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining size? Co Size Size The index of lining and of lining Il size? Co Size The index of lining Il size? The index of lining Il size? The index of lining If a Garage accommodated The index of lining and of walls?	work involved proposed for sevent?	int of roof	1
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor. 1st floor. masonry walls, thickness	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining size? Co Size Size The index of lining and of lining Il size? Co Size The index of lining Il size? The index of lining Il size? The index of lining If a Garage accommodated The index of lining and of walls?	work involved proposed for sevent?	int of roof	1
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining size? Co Size Size 7" O. C. Bridging in eve 2nd 2nd 2nd of walls? If a Garage accommodated repairs to cars habitual	work involved proposed for sevent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Is size? OC. Bridging in every 2nd 2nd 7nd of walls? If a Garage accommodated repairs to cars habitual	l work involved proposed for sevent?	int of roof	
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering Size Size 70. C. Bridging in every 2nd 2nd 2nd 2nd 7end repairs to cars habitual Will work require dist Will there be in cha	work involved proposed for serent?	int of roof	i
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Is size? Co s Size Size 70. C. Bridging in eve 2nd 2nd 2nd cof walls? If a Garage accommodated will work require dis Will work require dis Size observed? Yeas	work involved proposed for serent?	int of roof	i
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering of lining Is size? Co s Size Size 70. C. Bridging in eve 2nd 2nd 2nd cof walls? If a Garage accommodated will work require dis Will work require dis Size observed? Yeas	work involved proposed for serent?	int of roof	i
Is any plumbing involved in Is connection to be made to Has septic tank notice bear Height average grade to to Size, front	n this work? o public sewer? n sent? pp of plate No. stories Th Rise per foot Dressed or ful Columns under girder earrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness red on same lot to be be done other than minor	ils of New Work Is any electrical If not, what is Form notice so Height average gra solid or filled la ickness, top Roof covering Size Size 70. C. Bridging in every 2nd 2nd 2nd 2nd 1 a Garage accommodated repairs to cars habitual Will work require dist Will work require dist will there be in cha see that the State observed? yeas	work involved proposed for serent?	int of roof	i

Cert. of Occupancy issued Final Inspn. Form Check Notice Staking Out Notice Notif. closing-in Final Notif. Inspn. closing-in Date of parmit 9

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 16 Bramhall Street

Issued to Maine Medical Center

Date of Issue May 2, .962

Class is to rertify that the building, premises, or past thereof at the above location, built-ratered—changed as to use under Building Permit No. 6 1414, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Limiting Conditions:

Office space not to occupy more than 25% of area of building devoted to living quarters and area devoted to liming martengings to be reduced below 900 certificate issued equare feet

Dwelling with office in first story of doctor who is to occupy building as his Living querters

Approved:

(Date)

Inspector

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Logy will be furnished to owner or lessee for one dollar.

AP-14-16 Bramhall St.

May 2, 1962

Maine Médical Center Att: Mr. John C. Barker, Director 22 Branhall Street

Gentlemen:

Fermit and certificate of occupancy authorizing a doctor's office in dwelling at the above named location are issued herewith on the basis that the office is to be used only by the doctor who is to occupy the dwelling as his living quarters. Under such a condition the proposed use is allowable as a home occupation in the R-6 Residence Zone in which the property is located.

Very truly yours,

Albert J. Sears Building Inspection Director

AJS:m

ø

).

R6 RESIDENCE ZONE



PLICATION FOR PERMIT of Building or Type of Structure Third Class

PERMIT ISSULD

Portland, Maine, har 1, 1962.

CITY o. FORTING

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the followi in accordance with the Laws of the Slate of Maine, the Building Code and Zoning Ordinance of specifications, if any, submitted herewith and the following specifications:	ng building structure equipment the City of Portland, plans and
Location 16 bramball street (14 16) Within Fire Limits?	Dist. No
Owner's name and address	Telephone
Lessee's name and address	Telephone
Contractor's name and address	Telephone
Architect 1 To Specifications	No. of sheets
Proposed use of building	No. familiesl
Last use	
Material remeNo. stories HeatStyle of roo!	Rocfing
Other buildings on same lot	
Estimated cost \$	Fce \$00

General Description of New Work

To Crange Use of ouilding from 1-family dwelling house to 1-femily dwelling house and l anctor's office first floor

Use will not occupy more than 25μ of the area of the building devoted to biving quarters and the area of the building devoted to living quarters shall not be reducted below 900 sq. feet by this provision. No person to be employed.

Permit Issued with Letter

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 name eaical Center, Att. John C. Barker, Dir. Details of New Work

	his work? Is any electrical work involved in this work?
Is connection to be made to p	oublic sewer? If not, what 18 proposed for sewage?
Has septic tank notice been s	ent?Form notice sent?
Height average grade to top	of plate
Size, front depth	
Marerial of foundation	Thickness, topbottomcellas
Kind of roof	Rise per footRoof covering
No. of chimneys	Material of chimneys fuel fuel Kind of heat fuel
Framing Lumber-Kind	. Dressed or full size?
Size Girder	Colunns under girders
Studs (outside walls and carr	ying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	Ist floor, 2nd, 3rd, roof, roof
On centers:	1st floor, 2nd, 3rd, roof, roof
Maximum span:	1st floor, 2nd
If one story building with ma	nsonry walls, thickness of walls?height?height?

If a Garage

No. cars now accommodated on same lot , 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?.....

approved: unthe letter cyaff	

Miscellaneous

Will work require disturbing of any tree on a public street?....no.... Will there be in charge of the above work a persor competent to see that the State and City requirements pertaining thereto are observed?.....yes....

Maine ..edical Certer

CS 301

INSPECTION COPY

Signature of owners 4

addung ascount Dr.

I-16 Bramhall Street

November 5, 1948

Dr. Henry H. Grant 16 Bramhall Street Portland, Maine Subject: Your inquiry coul front room and connecting front hall in first stor be used for owner's own dentist's office?

Dear Dr. Grant:

This dwelling is located under the Zoning Ordinance in a Regidence B Zone where a single family dwelling house is an allowable vie and an accessory use customarily incident to a dwelling house is also allowable.

. In interpreting this phrase "accessory use customarily incident to a dwelling house", it has been our practice to hold that a dentist's office, such as you de rabe, is customarily incident to the dwelling house provided that it is a dentist's own single family dwelling house where he lives, that the office occupancy is not so extensive as to be considered in any way a major use and that the omning dentist would be the only dentist using the office.

We have had some difficulty with this interpretation in other than single family dwelling houses, but I understand your home is a single family dwelling house.

Very truly yours,

Inspector of Buildings

WMcD/G

?

INQUIRY BLANK

FONE	RB
तः चवाःस	TOWN

CITY OF PORTLAND, MALWE DEPARTMENT OF BUILDING INSPECTION

Verbal By Telephone LOCATION MADE BY ADDRESS FRESENT USE OF BUILDING CLASS OF CONSTRUCTION DATE OF REPLY



INSPECTION COPY

Original IPTICATION TO Amendment No.

AMENDMENT TO APPLICATION FOR PERMIT 20 1934

AMENDMENT TO APPELCATION

Portland, Maine, March 23/1975

To the INSPECTOR OF BUILDINGS, postland, Me.

The undersigned hereby applies for an amendment to Permit No. 34/166 pertaining to the building of the structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 18 Brenhall Stroet Ward 7 With the Fire Limits? Y82 Dist. No. 8

Owner's original street grant and address Joy F. Farring, 44 3 Congress St.

Contractor's name and address Googins & Clark, 46 Portland St. __F188

Plans filed as part of this Amendmet no No. of sheets

Description of Proposed Work

To Original windows in exacting glassed in front ports for 122 cm. August To Johango Work from fire to hip reof - 48 riso - restors 2x4 20° Cu Conter Ampiralt reofing Class C Und. Lab.

Jed F. Fanning

Ey Cooglas & Clark

Signature of Owner

Other of Fire Department.

Approved: 3/26/5 4

Commissioner of Public Works.

Langeaux & Inspector of Buildings, A



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Glass MAR 7 1934 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, Narch 7, 1934 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 Partland, plans and specifications, if any, submitted herewith and the following specifications: Ward 7 Within Fire Limits? yes Dist. No. 3 Owner's or Lessoe's name and address Jed F. Fanning, 445 Congress St. Telephone Contractor's name and address Coogins & Clark, 48 Portland St. Architect's name and address_ Proposed use of building dwelling house Other huildings on same lot____ Estimated cost \$ 40. Description of Present Building to be Altered Fee \$___ Material wood No. stories 23 Heat Style o. roof _____ _Roofing_ dwelling house _____No. families_ General Description of New Work To provide new grade entrance door on casterly side of dwelling house (4' to lot line) putting new landing in existing stair-ay CERTIFICATE OF OCCUPANCY ERHENMIE OF WARMEN 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 Details of New Work Size, front______del_th______No. stories______Height average grade to highest point of roof_____ To be erected on solid or filled land? _____earth or rock?____ Material of foundation.__ ______Thickness, top______bottom___ Material of underpinning____ Height Thickness Kind of Roof ______Rise per foot_____Roof covering____ No. of chimneys______of lining____ Type of fucl ______ Is gas fitting involved?____ ____Sills_____Girt or ledger board? Material columns under girders______Size_____Max. on centers____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 5x8 or larger. Bridging in every floor and flat roof over 8 feet. Sills and corner posts all one piece in cross section. ____, 2nd__ _____, 3rd___ On centers: 1st floor ______, 2nd______, 3rd_____ Maximum span: 1st floor______, 2nd______, 8rd______, roof_____ If one story building with masonry walls, thickness of walls? _____height?_____height?_____ If a Garage Vo. ca s now accommodated on same lot_____ _____, to be accommodated____ yal number commercial cars to be accommodated_____ automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____

· he in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner. By Gooding & Clark
By Confident

Miscellaneous we work require removal or disturbing of any shade tree on a public street?.

COPY

(a) smoth beadence some APPLICATION FOR PERMIT of Building or Type of Structure and Class To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, April 193, 1937 The undersigned hereby applies for a permit to erect 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, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? YON __ Dist. No_ 5 Owner's or Lessee's name and address Jed Kanning, 16 Vaushun Stroat Contractor's name and address Haydon & Dingwell, 185 Solton Street Architect's pame and address__ ____Telephone 5- 2224 Proposed use of building. Ovolling Other buildings on same lot none ___No. families_ 1 Plans filed as part of this application? yeb No. of sheets 1 Esti nated cost \$ 80. Description of Present Building to be Altered Fce \$.50 _No. stories 21 Heat ____Style of roof ____Rooting__ Last use_ Dwolling General Description of New Work
To finish off room on third floor to be used for bathroom. To put in 2x5 studding. Shastrow To cut in new skylight 2'6"x 8'6", for ventilation of bethroom.

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 CENTRALE OF CONTRACT Details of New Work REQUIREMENT IS WAIVED. Height average grade to top of plate. __depth__ __No. stories_ __Height average grade to highest point of roof_ To be erected on solid or filled land? Material of foundation____ Thickness, top___ Material of underpinning____ ---Height_ Kind of Roof____ Rise per foot Roof covering No. of chimneys Material of chimneys of lining_ Type of fuel.___ _____Is gas fitting involved?__ ____Sills_____Girt or ledger board?____ Material columns under girders____ 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. _Size_ On centers: ., 2nd_____ Maximum span: ___. 8rd_ 1st floor____ _, 2nd__ If one story building with masonry walls, thickness of walls?___ ___, 3rd____ If a Garage No. cars now accommodated on same lot... Total number commercial cars to be accommodated... ..., to be accommodated__ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous 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_Bys-Hayden Ledingships ECTION COPY Cedward Titto rdin.

partitions.

PLICATION FOR PERMIT FOR HEATING, COOKING OR POWER/FRYIPMENT

16.20 Victorian Contraction	
	ne, March 9, 1934
	10, 110, 110
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	nower equipment in
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heati	ing, cooking or power equipment in
Dimendent of the France of Maine, the Building Cour of the day of	·
To a second of the second of t	OD & 20 0-1 0 0 1
Location 16 Bramhall Street Use of Building Location 26 Bramhall Street Use of Building St. Name and address of owner Jed. F. Fanning, 258 Vaughan St. Name and address of owner Jed. F. Fanning, 258 Warginal Wa	, City Ward
Name and address of owner	3-6495
Name and address of owner	Telephone NOTHICATION BEFORE LATRIES
General Description of Work	OR CLOSING-IN IS WAIVED.
General Dustamentia Dil	Burner
To install One Easternoil Model A-1 Automatic Oil	CERTIFICATE OF OCCUPANCY
IF HEATER, POWER BOILER OR COOKING DE	REQUIREMENT IS WAIVED.
IF HEATER, POWER BOILER ON STATEMENT	
Is heater or source of heat to be in cellar? Yes If not, which story K	and of Adel
Motorist of supports of heater or equipment (concrete floor or what kind)	On a
Minimum distance to wood or combustible material, from top of boiler or easing top	of furnace,
Minimum distance to wood or compustible material, from top of	sides or back of heater
from top of smoke pipe, from front of heaterfrom	sides of pace of incommendation
IF OIL BURNER	•
	Laboratories? Ves
Name and type of burner asternoil gun type Labeled and approved	nrassure
Type of oil feed (gr	avity of pressure)
Will operator be always in attendance: No, and capacity of t	anks 2- 275 gallon
Location oil storage	envoyfed?
Location oil storage will all tanks be more than seven feet from any flame? yes. How many tanks fire	eprovica.
Imount of fee enclosed? \$2.00 (\$1.00 for one heater, etc., 10 cents additional	har each additional heater, etc. in same
imount of fee enclosed!	
ailding at same time.) Signature of contractor-	J. J. mclounck
NSPECTION COPY	100 100 100 100 100 100 100 100 100 100

City of Portland, Maine - Buildin	ig or Use Permit Applicat	ion 380 C	C	
Location of Construction	Owner	ion boa congres	s 5treet, 04101, Tel. 207)	874-8703, FAX: 874-8716
Owner Address. 14 Bramhall Pl	ace 66 Bramhall	Realty Assoc.	Phone	Permit No: 9 7 0 1 1 4
Contractor Name	concer sayer s vame	Phone	Business Name	FER 'T ISSUED
Past Use:	Address 364 Falmouth Rd Proposed Use	COST OF WOR	04105 797-3779 K: PERMIT FEF	Fermi Issued: FER 1 1997
Warehouse/Garage	Vacant	FIRE DEPT (2)		CITY OF PORTLAND
Proposed Project Description	: 	Signature Z	CUVIUES DISTRICT WAND.	Zone: CBL: 054-B-005 Zoning Approval
Demo Structure (60 x 40)		Netto 1	Approved E	Special Zone or Reviews:
Permit Taken By Mary Gresik	Date Applied For 06	Signature February 1997	Date	☐ Flood Zone 2/0/9/7 ☐ Subdivision ☐ Ininor ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
This permit application does not preclude the 4 Building permits do not include plumbing, sep Building permits are void if work is not started tion may invalidate a building permit and stop 25 Recycling Tickets 15427-154	within six (6) months of the date of is all work	suance. False informa-		Zoning Appeal D Variance Miscellaneous Conditional Use Interpretation Approved Denied
		WITH RECE	issued Iiremente	Historic Preservation ☐Not i District or Landmark ☐Does Not Require Review ☐ Requires Raview
I hereby certify that I am the owner of record of the nauthorized by the owner to make this application as if a permit for work described in the application is is areas covered by such permit at any reasonable hour		mornino an applicable.	Idws Of this mire better to address.	Action:
IGNATURE OF APPLICANT Jeaneen Coleman		06 February 19 DAIF	PHONE	1) Indians
ESPONSIBLE PERSON IN CHARGE OF WORK. White-Perm	ITTLE it Desk Green-Assessor': Cana	iryD.P.W. Pink-Publi	PHONE C File Ivory Card-Inspector	CEO DISTRICT 3
			Gard-majector	7. Munson