SALES PARTER BUT FOR SECTION OF THE SALES 9-11 CARLETON STREET Description of the second seco

Memorandum from Department of Building Inspection, Portland, Maine

PIRE ALARM SYSTEM

January, 1970

LCCATION: #11 Carleton St.

when such a system has been installed, the owner and lesses of the building are responsible for keesping the system in working order at all times so that the system may always be on guard to warn the occupants of the building in case a fire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in case of injury or loss of life in his building due to fire, it is my belief that the owner and lesses must see to it that the alarm system is tested every twenty four hours. This may be done by merely pressing very briefly the test button to see if the balls ring loud and clear.

Nost of these systems have dry batteries for their power, and the batteries will deteriorate in time so that they will not ring the slame bells satisfactorily, if at all. If the batteries are used briefly by this test every day they will last longer than when tested less frequently.

Because this is a safety device whenever it is found that the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately some predetermined party who has agreed in advance to come at once and service the system, whether day or night, Sundays or holidays.

It is recommended that the name of such a party and the address and telephone number be posted permanently on or in the control box of the system.

CS-27

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APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PERMIT ISSUED JAN 22 1970 23

CITY of PURTLAND

	Portland, Maine, January 22, 1970 PITY of Win PI AM
ı	To the INSPECTOR OF BUILDINGS
	The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 11 Carleton Street
1	Location 11 Carleton Stand
1	The of Duty And La
1	Of Owner of anniance Wag are Views
	Installer's name and address . G. E. Carter, Freeport, Maine Telephone Telephone
ل	General December 2 and 1
	To install oil-fired forced hot water heating system in place of steam heat

	Location of appliance basement Any burnable material in document
	11 so, how protected? no
	Minimum distance to burnable material from the state of their stat
	From top of smoke pine 31
	Size of chimney flue 8x10 Other 31
	It gas fired, how vented?
	If gas fired, how vented? Rated maximum demand per hour
	representations
	Name and two of two
	Name and type of burner
	Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? . bottom
	Low water shut off
•	Will all tanks be more than five feet from any flame? yes How words. No.
•	Folal capacity of any existing storage to be found in the first training tanks enclosed?
I	ocation of appliance
I	f so, how protected?
S	kirting at house, at the second of Logs if any
F	Distance to combustible material from the
S	ize of chimney flue
Is	hood to be provided.
Ií	gas fired, how, vented? Forced or gravity? Rated maximum demand
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	takenee of the same of the sam
* ****	
****	the succession and additional to the succession of the succession
** '	

bui	iding at same time.) 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
οv	ED:
,	O.K 1-22-70- 90 Wallet
. •	TVIII Incident the second seco
* **	The Diate and City requirements pertaining at
*****	observed? yes
	SPECTION COPY Signature of Installer
II	SPECTION COPY Signature of Installer
	1 HA

R6 RESIDENCE ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure Second Class



January 21, 1970 Portland, Maine,

PERMIT JUGU JAN 23 1970

CATY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect al n accordance with the Laws of the State of Maine, the Build pecifications, if any, submitted herewith and the following sp	ing Code and Zoning Ordin cifications:	ance of the City of Portland, plans and
oca'in 11 Carleton St.	Within Fire Li	mits? Dist. No
Owner's name and address Wesley Kinney, High	1 St. Yarmouth Maine	Telephone
essee's name and address		
Contractor's name and addressRogers-Wentworth_		•
rchitect Special		
Proposed use of buildingApartment.	-	
ast useLodgin	7 House	No. families
Material brick No. stories 3 Heat	Style of roof	Roofing
Other buildings on same lot		territorial transference error teneratures paraceans, parace managangang gangganggang
Sstimated cost \$		Fee \$ 5.00
General Descrip	tion of New Work	
To install automati, fire alarm system usi Gongs of such tone as to ring loud and cle installed in steel or well seasoned wood c flour and where temperature will not go be fasten to control box full instructions fo	ar. System to be che abinet in dry clean low 40 deg. nor abov	pcked at least once a year; place, not less than 6" above 100 deg. Installer will
Gongs are located-on all three floors.		
Edwards-6" gones.		1/2/20
		osatt to - ire Dept. // 71/70
-		Rec'd from Fire Dept.
lt is underslood .hat this permit does not include installation he name of the ⊦eating contractor. PERMIT TO BS ISS	of heating apparatus which UED TO contrac	i is to be taken out separately by and in tors
Details of	f New Work	
r. any plumbing involved in this work?	Is any electrical work in	volved in this work?
s connection to be made to public sewer?	_ If not, what is proposed	l for sewage?
Ias septic tank notice been sent?	_Form notice sent?	
leight average grade to top of plate I	leight average grade to his	hest point of roof
Size, front depthNo. stories	_solid or filled land?	earth or rock?
Material of foundation Thickness	s, top bottom	cellar
	· •	
Kind of roofRise per foot	Roof covering	
Kind of roofRise per foot No. of chimneys Material of chimneys	Roof covering	Kind of heatfuel
Kind of roofRise per foot No. of chimneys Material of chimneys Framing Lumber-Kind; Dressed or full size	Roof covering of lining Corner po	Kind of heatfuel
Kind of roof Rise per foot No. of chimneys Material of chimneys Training Lumber-Kind Dressed or full size girder Columns under girders	Roof covering of lining Corner po	Kind of heat fuel s.s Sills
Kind of roofRise per footRise per foot	Roof covering	Kind of heat fuel s.s Sills Max. on centers and flat roof span over 8 feet.
Kind of roof Rise per foot No. of chimneys Material of chimneys Pressed or full size ize Girder Columns under girders Study (outside walls and carrying partitions) 2x4-16" O Joists and rafters: 1st floor 2	Roof covering of lining Corner po Size Size C. Bridging in every floor	Kind of heat fuel s.s Sills Max. on centers and flat roof span over 8 feet.
Kind of roof Rise per foot No. of chimneys Material of chimneys Pressed or full size ize Girder Columns under girders Stude (outside walls and carrying partitions) 2x4-16" O. Joists and rafters: 1st floor 2	Roof covering	Kind of heatfuelssSillsand flat roof span over 8 feet, roof
Cind of roof Rise per foot No. of chimneys Material of chimneys Praming Lumber—Kind Dressed or full size lize Girder Columns under girders Columns under girders Study (outside walls and carrying partitions) 2x4-16" O	Roof covering of lining Corner po Size C. Bridging in every floor and 3rd sind sind 3rd sind sind 3rd sind	Kind of heat fuel s.s Sills Max. on centers and flat roof span over 8 feet. , roof
Kind of roof Rise per foot No. of chimneys Material of chimneys Praming Lumber-Kind Dressed or full size Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. Joists and rafters: 1st floor 2	Roof covering	Kind of heat fuel s.s Sills Max. on centers and flat roof span over 8 feet. , roof
On centern: 1st floor 2 Maximum span: 1st floor 2 If one story building with masonry walls, thickness of walls. If a	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof height?
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof height?
Cind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof height?
Cind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof height?
Cind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet, roof, roof mercial cars to be accommodated in the proposed building?
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof roof, roof mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street?no
Cind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet, roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no e above work a person competent to
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof, roof roof, roof mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street?no
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet, roof, roof mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no e above work a person competent to requirements pertaining thereto are
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet, roof roof height? mercial cars to be accommodated in the proposed building? cellaneous f any tree on a public street? no e above work a person competent to
Kind of roof	Roof covering	Kind of heat fuel s.s Sills and flat roof span over 8 feet roof roof mercial cars to be accommodated in the proposed building? f any tree on a public street? to requirements pertaining thereto are entworth Inc.

Form Check Notice Staking Out Notice Cert. of On upancy issued Final Notif. NOTES instruction

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U (COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION #11 Carlaten Sta

Issued to Worley Kinney
High St. Yarmouth Haine

This is in rertify that the building, premises, or part thereof, at the above location, built—aftered—changed as to use under Bunding Permit No. 69/951, 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

7-Family Apartment Building.

Limiting Conditions:

Intire

This certificate supersedes certificate issued

(Date)

11 Carleton St.

Dec. 3, 1969

co to: Wesley Kinney, High Street, Yarmouth

Megquier & Jones Corp. 33 Poarl Street

Centlegen:

Permit to erect a motal fire escape from third floor to ground as per plan is being issued herewith subject to the following Building Code requirements:

- 1. Section 402.5.3 of the Euilding Code requires that horizontal swinging windows designed as a means of ograss should be so located and arranged as to afford exit opining not less than 24 inches wide or 36 inches high.
- 2. Section 807.2 requires that doors or casement windows that swing outward shall be so arranged that they do not reduce the clear width of any part of the fire escape when opened.
- Sonotubes used for foundation shall be no less than 9 inches in diameter and extend at least 4 foot below the grade.
- All anchors shall be 3/4" dia. Thru bolts. Very truly yours,

Enrio 8. Smith Plan Examiner II

ESS:m



Portland, Maine,

Class of Building or Type of Structure

R6 RESIDENCE ZONE
APPLICATION FOR PERMIT
Second Class

December 1, 1969

PERMIT ISSUED

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

			Within Fire Limi	ts? Dist. No	
wher's name and address	Wesley Kin	ney, High St.	armouth Maine	Telephone	***************************************
				Tε none	
				Telephone 77	
Architect		Specifica	tions Pler	yesNo. of sheet	sl
Proposed use of building	A	partment Build	ling	No. families	7
ast use		Louging House		No. families	
				Roofing	
		and the special and a second		/ 00	
Estimated cost \$200		ad Description	of Minney Title of	Fee \$ 6.00	***************************************
	Gene	ust Describition	of New Work		
To erect metal fi					•
I is understood that this pe he name of the heating contr	rmit does not includ actor. PERMIT	le installation of hee TO BE ISSUED	aling apparatus which is TO contractor:	to be taken out separately b	y and in
, ,		Details of Ne			
s any plumbing involved i	in this work?			ved in this work?	
s connection to be made t	o public sewer?	If r	ot, what is proposed for	or sewage?	
Height average grade to to	op of plate	Height	average grade to highe	st point of roof	
				earth or rock?	
				œliar	
Kind of roof	Rise per foo	ot Roo	of covering	······································	······
NT C -1.	Material of ch	imneys of l	lining Kir	nd of heat fuel .	
No. of chimneys					
Framing Lumber—Kind	Dressec	l or full size?	Corner posts	Sills	······································
Framing Lumber-Kind	; Dressed Columns under	l or full size? girders	Size	Max. on centers	
Framing Lumber—Kind Size Girde Studs (outside walls and c	Dressed Columns under arrying partitions)	l or full size? girders 2x4-16" O. C. Brid	dging in every floor and	Max. on centers I flat roof span over 8 feet	
Framing Lumber—Kind— Size Girde Studa (outside walls and c Joists and .afters:	Dressed Columns under arrying partitions) 1st floor	girders	dging in every floor and	Max. on centers I flat roof span over 8 feet	
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Framing Lumber—Kind— Size Girde. ————————————————————————————————————	Columns under carrying partitions) 1st floor 1st floor 2st floor	girders	Size	Max. on centers I flat roof span over 8 feet, roof, roof, roof, roof, roof, roof, roof, roof	
Framing Lumber—Kind— Size Girde. ————————————————————————————————————	Columns under carrying partitions) 1st floor 1st floor 2st floor	girders	Size	Max. on centers d flat roof span over 8 feet	
Framing Lumber—Kind— Size Girde. ————————————————————————————————————	Columns under carrying partitions) 1st floor 1st floor 1st floor masonry walls, this	girders	Size	Max. on centers I flat roof span over 8 feet, roof, roof, roof, roof, height?	Production of the control of the con
Framing Lumber—Kind— Studa (outside walls and c Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodat	Columns under carrying partitions) 1st floor	girders	Size	Max. on centers I flat roof span over 8 feet, roof, roof, roof, roof, roof, height?	ted
Framing Lumber—Kind— Size Girde. ————————————————————————————————————	Columns under carrying partitions) 1st floor	girders	Size	Max. on centers I flat roof span over 8 feet, roof, roof, roof, roof, height?	ted
Framing Lumber—Kind— Studa (outside walls and c Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodat	Columns under carrying partitions) 1st floor	girders	Size	Max. on centers	ted
Framing Lumber—Kind— Studa (outside walls and c Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	Columns under arrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to co	Size dging in every floor and , 3rd , 3rd , 3rd , 3rd age tednumber comme ars hal no stored in Miscel	Max. on centers	ted
Framing Lumber—Kind Size Girde. Studa (outside walls and or Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	Columns under arrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to c:	Size	Max. on centers	ted
Framing Lumber—Kind— Studa (outside walls and c Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	Columns under arrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to c: Will work Will there see that is	size	Max. on centers	ted
Framing Lumber—Kind Size Girde. Studa (outside walls and or Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	Columns under carrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to c: Will work Will there see that is	size dging in every floor and , 3rd , 3rd , 3rd , 3rd age tednumber comme ars hal Parktared in Miscel require disturbing of and the State and City re- yes Wesley King	Max. on centers	ted
Framing Lumber—Kind Size Girde. Studa (outside walls and or Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing	Columns under carrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to c: Will work Will there see that is	size dging in every floor and , 3rd , 3rd , 3rd , 3rd age tednumber comme ars hal Parktared in Miscel require disturbing of and the State and City re- yes Wesley King	Max. on centers	ted
Framing Lumber—Kind Size Girde. Studa (outside walls and or Joists and afters: On centers: Maximum span: If one story building with No. cars now accommodate Will automobile repairing OVED: Parmin	Columns under carrying partitions) 1st floor 1st floor 1st floor masonry walls, this ed on same lot be done other than	girders 2x4-16" O. C. Bri , 2nd , 2nd , 2nd ckness of walls? If a Gar , to be accommoda minor repairs to c: Will work Will there see that is	size dging in every floor and , 3rd , 3rd , 3rd , 3rd age tednumber comme ars hal Parktered in Miscel require disturbing of and the State and City re- yes Wesley King	Max. on centers	ted

Form Check Notice Staking Out Notice NOTES 18)

ROBERT J. HODSDON CONTRACTOR AND BUILDER YARMOUTH, MAINE 49 West Elm Street City of Portland, Maine Dyck. of Building Inspection att: Mr. Cr Soule Syl 24, 1969 Re! 11 Calton Street apartment house Dear Mr. Soule! _ In reply to your letter, dated Sept. 4, 1969, Paragraph # 3: The entire area where the furuace is to be located will be partitioned If from the rest of building with saled partitions was studie and % firecode sheetrock. The culing will have To fire code sheetrock also, agh # 7 second means of equas would be through a consumer widow to be installed in O augusto # 5; area; (char oping 20"x 36"). Ch Captain Skeler told Mr. Kenny that the 2nd means of egress could be a undown facing the play yard par is would be acceptable. Very Truly yours. Nobert Hoddon

9-13 Carleton St.

Bept. 23, 1969

Robert J. Modsdon West Els fitreet Yarmouth

Dear Kr. Hodedens

We need a plan that you propose showing fire separations and means of egross from apartment? in the basement. See our letter to you of fopt. 4th, and you also planned to give us a plan of the fire escape for apartment 2 on the first floor. If you will get this information in to us Beb we will be able to issue the permit out to you therefore legalizing the work that is now going on at this location.

It is most important that we inser the permit or we will have to ask that the work stop because of the inquiries that we are receiving here in the office.

Very truly yours.

A. Allan Scule Assistant Director Building Inspection Dept.

AASID

5 K sur Estir il Carleton Street

Sept. 25, 1969

Robert J. Hododon 49 Vest Elm Street Yarmouth, haine co to: Wesley Kinney
High Street, Yarmouth, Maine

Dear Er. Hodedont

Building persit to change the use of this building from a lodging house to a 7-family apartment building with alterations as per than is being issued subject to Building Code requirementation the harting equipment located in the cellar chall be equipment to the harting than 1-hour fire resistance (Building Code, 502.6.4.). 's discussed this on an imprection that I made recently in which I stated, between the heating room and part of the rest of the busement no fire door would be required because this entire section would be cut off from 1-hour from the rest of the building. If, however, you decided to use the rest of this basement, which is located beside the heater room for some other use, then a fire door would be required. In other words, the heating equipment by itself must be cut off from the rest of the building by 1-hour.

We would aivise you that the parking lot which we understand in being paved should be done in such a way that water would not not over your neighbors property.

Very truly yours,

A. Allen Soule

Assistant Director, Building Inspection Department

AARen

A second

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#2/45(48:44)***

9-13 Carleton Street

Sept. 4, 1969

co to: Wesley Kinney Eigh Street, Yarmouth

Robert J. Hodedon West Mm Street Yanzouth

We are unable to issue your building permit for alterations at the above named location until you let us know how paragraph 3 and 5 in our letter to you of May 16, 1969 are to be taken care of. Dear Br. Hodsdons

Paragraph 3: We raid the following: We will need to know how the area where the furnace is located in the bangment is to be cut off from the area where the new apartment will be provided, called No. 7 on the plans. We will also need to know how the second means of egr 71 is to be plans. We will also need to know how the second means of egr 71 is to be plans. On the plans.

Paragraph 5: The Fire Department has required a second means of egress from Apartment 2 on the first floor. No will need to know how this is to be provided. plans.

The above will need to be submitted so that we may have the approval of the Fire Department. With the above information we will proceed to process your application, and when all is in order we will be able to issue the building negative. permit.

Very truly yours,

Assistant Director, Building Inspection Department A. Allan Soule

AASIM

July 29, 1969

Wooley /Kraney High Street Yarrouth, Maine

We still have your key for 11 Carleton Street here at this office in Room 113, City Hall. If you will stop by in the next few days you may pick it up at the front deak in this department. Dear Nr. Kirney:

The appeal rights that you secured by the Board of Appeals shall expire if the work is not commenced within six months of the date (5-15-69) on which the appeal was granted, and is not substantially completed within one year of the date on which the appeal is granted.

Very truly yours,

A. Allan Soulo Assistant Director, Building Inspection Department

ALSID

9-13 Carleton St.

Hay 8, 1969

Wesley Kinney High Street Yarmouth, Maine cc to: Robert J. Hodsdon West film St., Isrmouth es to: Corporation Counsel

Dear Kr. Kinnoy:

Building permit and a certificate of occupancy for changing use of this building at the above named location from 4 families to 7 with one apartment in the besement and 2 families in the first, second and third stories, ar not issuable under the Zoning Ordinance for the following reasons:

- 1. The area of the lot on which the building is located is only 5,296 square feet instead of the minimum of 7,000 square feet (1,000 square feet per family) is required by Sec.602.78.8 of the Ordinance.
- 2. A side yard distance of only one foot is to be provided from the new proposed bulkhead instead of the minimum of ten feet required , by Section 602.7B.2.

We understand that you would like to exercise your appeal rights in this matter. Accordingly you or your authorized representative should come to this office in Rocm 113, City Hall to file the appeal on the forms which are available here. A fee of \$5.00 shall be paid at this office at the time the appeal is filed.

If the above appeal is sustained by the Appeal Foard it will then be necessary for you to meet Building Code and Fire Department requirer into before the certificate of occupancy can be issued.

Very truly yours,

A. Allan Souls Assistant Director of Building Inspection Dept.

MtEAA

Wate - Building Sofre 615-157 Zone Location - AL Interior or corner lot -40 ft eetback area? (Section-21) -Use - 7 families Sewage Disposal -Rear Yards --> Side-Yards - 1' - from bulkhess -- Front Yards - (U' neg.) Have - 7' Projections-Height --- Area per Family - 1,000 = per fronty - 7 for tes 7,000 - Hira 5,796" Width of Lot -Lot Frontage -Off-street Parking - v spaces Required

Firescape



APPLICATION FOR PERMIT uilding or Type of Structure Second Class Portland, Maine, May 7 1969

Class of Building or Type of Structure ..

CITY of PORTLAND

SEP 25 1959

,, ,	s for a permit to erect alter rep	air demolish install the following bu	lding structure equipment
in accordance with the Laws of the S specifications, if any, submitted heret	ale of Masne, the Busiasng C oith and the following specifica	ode and Zoning Ordinance of the Ci dions:	iy oj Poruana, pians ana
			Dist. No
Location <u>11 Carleton St.</u> Owner's name and address <u>Wesl</u>	ey Kinney, High St. Ya	rmouth Maine	Telephone 846-5715
Lessee's name and address	Robert J Hodsdon, We	est Elm St. Yarmouth Maine	Telephone 846-4107
Architect	Specifics	ntions Plans yes	No. of sheets 4
Proposed use of building	Apartment Build	ing	No. families 7
Last use	Lodging Hous	36	No. femilies
Material brick No. storics	3 Heat 9	Style of roof	Roofing
Other buildings on same lot		- -	
Estimated cost \$ 15,000			Fee \$ 30.00
2202110000		of New Work fee	pd. 9-2-169
	_	The second secon	rnaio Santi
TO C HANGE USE OF BUILDING ALTERATIONS AS PER PLANS		TO 7-FAMILY APARTMENT BUI	IDING WITH
This application is prel	iminary to get settle	d the que tion of zoning rnish compt te information	appear. In event
the appear is sustained pay legal fee.	the applicant will in	Intan compt. 30 antonia-o-	,
• -			
	Amna Taunh	ained 5/15/69	
	Sphear grat	arned _ //C/67	
It is understood that this permit do	s not include installation of h	eating abbaratus subish is to be lab	m out sabarately by and i
the name of the heating contractor.	S NOT THEIRIAGE THISIALITATION OF IT	O TO SWHET CONTRACTOR	e
The hame of the housing community			
• • • • • • • • • • • • • • • • • • • •	Details of N		ia menula?
Is any plumbing involved in this v Is connection to be made to publi	· cowar) If	not, what is proposed for sewage)
Has septic tank notice been sent?	F/	rm notice sent?	
Unight assessed grade to top of pl	to Hoigh		t root
Height average grade to top of pl			
Size, frontdepth	No. storiesso	lid or filled land?e	earth or rock?
Size, frontdepth Material of foundation	No. storiesso	lid or filled land?e pbottomcella	earth or rock?
Size, front depth Material of foundation Kind of roof	No. storiesso Thickness, to Rise per foot &		earth or rock?
Size, front depth Material of foundation Kind of roof No, of chimneys M	No. storiesso Thickness, to Rise per foot & Aterial of chimneys o	lid or filled land? cella p bottom cella oof covering Kind of hea	earth or rock?
Size, front depth Material of foundation Kind of roof Mo. of chimneys Mo. of c	No. storiesso Thickness, to Rise per foot Raterial of chimneys c Dressed or full size?	lid or filled land? cella p bottom cella oof covering Kind of hea Corner posts	earth or rock?
Size, front depth Material of foundation Kind of roof M Framing Lumber-Kind Size Girder Colu	No. storiesso Thickness, to Rise per foot Raterial of chimneys c Dressed or full size? mns under gurders	Size Max.	t fuel
Size, front	No. storiesso Thickness, to Rise per foot Raterial of chimneys c Pressed or full size? mns under girlers partitions) 2x4-16" O. C. B	bottom	t fuel on centers if span over 8 feet.
Size, front	No. storiessoThickness, toRise per foot &	lid or filled land? cella p bottom cella coof covering Kind of hea Corner posts Max. ridging in every floor and flat roc , 3rd, 3rd	t fuel on centers if span over 8 feet, roof
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NOTES for chem regales to be ful a CFire Harm . 11 1-2-70 Still working Framing basement 1-14-70 Went over outive job with contractor 1-27-70 Ready for final after Finish plaster wall boiler room around the room. Temp. Circ wall Rear Aft. to boclor room. Finish Five Alarm System 1 st flows Ox to 2-4-70 same

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	PERMIT TO I	NSTALL PLUMBING	PERM'T NUMBER	
	1	A A SEPOND		
Date 1.1969	Owner of Bldc	ress: Yarnouth, Kaine	Date: gent	1969
Issued September 4, 1969.	Plumber iter	A Androy	A.	11.80
	NEW P.PL	TONIVS		4.80
By ERNOLD R GOODWIN	8	TAVATORIES	P	1.80 1.80
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Remodeling			g Inspection	
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Building and Inspection Services Dept.: Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

P. SI M. M. H.	ond the following space (The Owner's Name and Contractor's Name and Contractor of Families Occupition of Wiring Cable (Cable Cable Cab	d hereby applies relative with the secifications: is form must be Address of	i for a permi laws of Mai laws of Mai completely from I the law in	filled out - Fi	Maine Maine Maine Maine Maine Maine Minimum Fee Minimum Mondal Maine Minimum Mondal Minimum Mondal Minimum Mondal Minimum Mondal Minimum Mondal Minimum Minimu	of the City of I. \$1.00) Tel. Tel	Portland,
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VIS	ITS: 1 7	2 8	3	4	. 5 .	6	•
	MARKS:	o	9	10	. 11	12	
CS 2			11	NSPECTED	BY July	Hahn	OVER)

LOCATION CAR/for ST INSPECTION DATE 9/30/67
WORK COMPLETED 7/30/67
TOTAL NO. INSPECTIONS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outlets (including switches) 31 to 60 Outlets (including switches)	\$ 2.00
Over 60 Outlets, each Outlet (including switches) (Each twelve feet or fraction thereof of fluorescent lightin any type of plug molding will be classed as one outlet).	3.00 .05 g or
SERVICES Single Phase	
Three Phase	2.00
MOTORS	4.00
Not exceeding 50 H.P.	
Over 50 H.P.	3.00
HEATING UNITS	4.00
_	
Domestic (Oil) Commercial (Oil)	. 2.00
Electric Heat (Each Room)	4.00
APPLIANCES	.75
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, D washers, etc. — Each Unit	ish-
manufact Each Ollic	. 150
TEMPORARY WORK (Limited to 6 months from date of permi Service, Single Phase	
Service, There Phase	1.00 2.00
Wiring, 1-5) Outlets	. 1.00
Wiring, each additional outlet over 50	.02
Circuses, Carnivals, Fairs, etc.	10.00
"' LLANEOUS	
de tribution Cabinet or Panel, per unit	1.00
tormers, per unit	2.00
itioners, per unit	2.00
, et unit	2.00
M PITIONS	
5 Outlets, or less	. 1.00
Over 5 Outlets, Regular Wiring Rates	. 1.00

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165-Oa 5/8/69 Granted 7/15/69 AINE 69/3!

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

MISCELLANEOUS APPEAL

wesley Kinney _____,owner of property at _9-13 Carleton Street under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals to permit: changing use of building at above location from 4 families to 7 families with one apartment in basement and 2 apartments on first, second and third floors. This permit is presently not issuable under the Zoning Ordinance because: (1) The area of the lot on which the building is located is only 5,296 square feet instead of the minimum of 7,000 square feet (1,000 square feet per family) is required by Sec. 602.7B.8 of the Ordinance; (2) A side yard distance of only one foot is to be provided from the new proposed bulkhead instead of the minimum of ten feet required by Section 602.7B.2.

LECAL BASIS OF APPEAL: Such permit may be granted only if the Board of Appeals find that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

APPENIANT L

DECISION

After public hearing held May 15, 1969, the Board of Appeals finds that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially parting from the intent and purpose of the Ordinance.

It is, therefore, determined that such permit may be issued.

BOARD OF APPEALS

Fary M. Shnor

I BREELE RU

	May	15,	1969
-DATE:			

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF

Wesley Kir 187

9-13 Carleton Street

Public Hearing on the above appeal was held before the Board of Appeals.

BOARD OF APPEALS

FERRENCE VINE NAME OF W. B. Kirkpatrick Ralph L. Young Harry M. Shwartz

BRANK NEIGHBORHOOD CONSERVATION PROGRAM
Nay 9, 1060

Mr. Franklin G. Hunckley Chairman of the Board of Appeals c/o The Corporation Counsel City Hall Portland, Meine

Re: 11 Carleton Street

Dear Mr. Hinckley:

At the May 15th meeting of the Board of Appeals you will hear a request from a Mr. Wesley Kinney for a zoning variation for a building he nan recently purchased at 11 Carleton Street. He wants to make seven a artments in the structure.

This is a fine old building that is structurally sound and can be made an attractive asset to the community.

Its location lends itself well to apartment living. Directly across the street the Real Street Town House apartment complex structure and parking lot back up to Carleton Street.

This building has had some apartments in the past and also has been a

Mr. Kinney plans to dress up the outside of the building and provide off-street parking for his tenants.

This building has been empty for some time and properly boarded up, but it is slowly deteriorating into an unsightly blighted eye sore.

Mr. Kinney intends to build attractive up-to-date, quality opertments aimed at the middle income group. In keeping with the intent of Houring Committee of Model Cities and the aims of the Branhall Hill Neighborhood Conservation Program to provide more housing, I recommend that his request for a zoning variance be given favorable approval.

Yours truly, William M. Now

Program Director

WM:apc

Wesley Kinney High Street Yarmouth, Hains or, bestry timery Doar Mr. Kinnzogn Street Animatra's program following reasons: AAS:m

9-13 Carleton St.

May 12, 1969 May 8, 1969

co to: Robert J. Hodsdon west Elm St., Yarmouth ce to: Cerporation Counsel

Building permit and a certificate of occupancy for changing use of this building at the above named location from 4 families to 7 with one apartment in the basement and 2 families in the first, second and third stories, are not is mable under the Zoming Ordinance for the

- 1. The area of the lot on which the building is located is only 5,2% square feet instead of the minimum of 7,000 square feet (1,000 square feet per family) is required by Sec.602.78.8 of the Ordinance.
- 2. A side yard distance of only one foot is to be provided from the new proposed bulkhead instead of the minimum of ten feet required by Section 602.78.2.

We understand that you would like to exercise your appeal rights in this matter. Accordingly you or your authorized representative should come to this office in Room 11?. Gity Hall to file the appeal on the forms which are available here. A fee of \$5.00 shall be paid at this office at the time the appeal is filed.

If the above appeal is sustained by the Appeal Foard it will then be necessary for you to meet Building Code and Fire Department requirements before the certificate of occupancy can be issued.

Very truly yours,

A. Allan Soulo Assistant Director of Building Inspection Dept.

CITY OF POMILARD, MAINS THE THE DOADS OF APPEALS

Boy 12, 1969

O MEN IN MAY CONCERNS

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Fortland, thing on Maurice, they 153 1969 at 4:00 pens to hear the appeal of Eveloy Rinney to change the 4-comily apartment house at 9-15 Carleton Street Pens 7-comily apartment house.

This permit to precently not issuable under the Erning Ordinance because (1) The area of the lost on which the building in located in only 5,296 opens foot instead of the minimum of 7,000 opens foot (1,000 opens foot per family) is required by Boos 602,70,6 of the Ordinance;(2) A side yard distance of only one foot is to be provided from the new proposed buildhead instead of the minimum of ten foot required by Section 602,70.2.

All portions interported either for or against this opposite the board at the above time and place.

DOARD OF AVERALS

Fronklin G. Sinckley Chairman

cc: W.H. Clifford Co.

57 Exchange St.

Bernard S. Chapman 75 Crest View Drive

Guelfo Germaine 105 Pine Street



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure ____Snoond_Class

Portland, Maine, June 14, 1951

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

	lies for a permit to EEEE alter reputed and State of Maine, the Building Code and rewith and the following specifications:		
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wner's name and address	J. Gendron, Wells, Maine		Telephone
essee's name and address	Concession of the control of the con	and Cont	217 Telephone
	Alfred Lamontagne, Sanford	31718 4 4 4 2 4	Signature 1 Cichitoner
	Specifications	Plans	IND TABLE TADY OF SUCCES
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430,	General Description of N	ew Work	atukana
To lower coiling in fir	est floor kitchen 12", 2x1, 0	oiling timbor	oj 21, on conteres
new tollet room; 2x4	non-bearing partition acros	s opening of a	existing hall to provide
make new bathroom.			
he name of the neating contracto	r. PERMIT TO BE ISSUED TO	Door wary war	10) 101111 Time
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Second Sheet Iocation Multin St. -Complaint-No. Permit No. 52/819 4.36.52 Unable to get in h JAM 1/26/53 - work paubleton wym. and the state of t

9-3-52. Unable to get in WMM KON LE

October 14, 1952

Pettingill Ross Co. 57 Cross Street Portland, Maine N. J. Gondron Wells, Haine

Location - 11 Carleton Street

Owner - N. J. Gendron

Job - Alteration

(lentlemen:-

Upon inspection of the above job on October 9, 1932, our inspector reports the following omissions or defects:-

The fire door at foct of stairs to wash room in basement binds and does not close correctly. You are allowed 1/4 in. clearance at the tottom of this door.

The automatic door closer appears to have a pushing action that keeps this door from closing.

It is important that correction of these conditions be made be-fore November 1, 1952, and notify this office of readiness for another inspection.

If additional information relative to the above is desired, please phone Inspector William J. Koehan at h-1/31, extension 234, any scat day but Saturday between 8:30 and 9 A. H.

Very truly yours,

Inspector

Warren McDonalé Inspector of Buildings

ujh/g

AP 11 Carleton Street-I

July 3, 1951

Fr. H. J. Gendron Wells Maine

Copy to: Oliver T. Sanborn Chief of the Fire Department

Bear Mr. Gendren:

with relation to your application for a building permit to make certain alterntions in non-hearing partitions in the lodging house at 11 Carloton Street, our inspector reports that the work contemplated in your application has been completed and closed-in without notice of inspection and of course without a permit.

/all of this is in violation of the law, we are not disposed to make anything of it, if we can be successful in getting the use of the building cleared up and the requirements for safety which should have been dong when the building was first con-

Our inspector reports that these features never completed are an follows:

Meetric lights in the public and stair halls are required to be on the owner's meter, all on one circuit and controlled by an automatic time switch maich it so devised that all of the lights will be turned on automatically at least by sunset each night and turned off at sunrise or later the next morning, since all of these lights are required to be kept burning all night, and that is the coner's responsibility.

The frame of the fire door at the foot of the cellar stairs has not been completely covered with metal. This is to be done with lock joints and made tight enough with the plaster of the partition so that air will be practically excluded from the z woodwork of the frame of the door. It will probably be necessary to remove some of the plastor, place the motal beneath where the plaster was and then restore the plaster

The fire door between the cellar and the garage requires a self-closing device which will keep the door normally in the closed position. This self-closing device Applicated be installed in a careful manuer so that it will permanerily operate to assuredly close the door when released but will not close it so violently so as to threaton injury to persons. There is a place around the structural metal frame of The door where the woodwork of the partition or wall is exposed and this woodwork

It is important that you proceed at once to complete the above features end then notify this office for eacther inspection.

It is understood that you wish your own appretment on the list floor, three separate rooms without cooking appliances in them on the second sloor-to be lodging roces only-and that you now have in mind renting out the four roces on third floor seperately and having a occamon kitchen where you have litted out an existing from with

If you will complete the requirements as above, I see no reason why we connot issue the belated certificate of occurancy to cover the use which you have cutlined to our inspector. If you plan some other occupancy then that outline, you must not go ahead with it, but contact this office with full information. Vory truly yours,

Inspector of Buildings

- alterations 11 Carleton sit. It + Lodg up 628-54 A.J. Gender, owner Wells Me. affect Remontague, Cinh, Sanford Me Brezer Church requirements called for under promit Snaming and claines in of work called for in application filed gu a 14,5% has been completed. - Thew occupancy to be as follows -15 flow - One family only (owner) 24 " - The separate rooms (no corking) . 3th " - Originally four separate romes at present the rear corner from (#2 shut for plan) has been fetted as setcher, sink, cuplrounds, gas staves Ital Jawon occupancies, not including ketcher in third flow. Hall lights are segue rately and manually operated on each flow, are required to be on owners Prether the dow frame nor the threshold for the fine don at the forthof the cellur stairs have been metal covered as stipulated in Lect 303 = 4 03 llg. Orde, Frame hartly general but not satisfactoriely Fine an rellar to garage is not self-claimer the duri has beget in metal filme for somelies on but wood is express where dut any for frame, whould be metallemend. - h - d - nd - - d---- - - d-----

INTER-OFFICE COBRESPONDENCE

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CITY OF PORTLAND, MAINE

CORPORATION COUNSEL

To: Warren McDonald, Inspector of Buildings DATE: April 8, 1947

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The state of the s

FROM: Edward T. Gignoux, Assistant Corporation Subject Counsel

SUBJECT: Opinion as to classification of use of one room in the building at 11 Carleton Street in an Apartment House Zone

As requested by you in your memorandum of March 20, we are submitting herewith our opinion as to the classification of use of one room in the building of Mildred Craig at 11 Carleton Street.

We understand from your memorandum that these premises are in an Apartment House Zone. Section 7 of the Zoning Ordinance, specifying the allowable uses of property in enApartment House Zone, includes dwelling house, tenement or apartment house uses and "accessory uses customarily incident to " such uses. The present use of these premises is a lodging house, a conforming use in this zone, and the owner has her apartment or home in the building. We understand, however, that at the time these premises were changed from dwelling house to lodging house purposes a telephone answering service was established by the owner in one room on the first floor and is still being conducted there. Your memorandum states that this answering service consists of taking calls for doctors and others, and probably nurses, and referring them to the proper place. The owner conducts the telephone answering service herself. It is operated 24 hours a day with two full time employees beside the owner.

Based on our understanding of the facts as above outlined, it is our opinion that the operation of this telephone answering service can be classified as an accessory use by the owner of the lodging house incident to the major lodging house use of the premises. It is, therefore, our view that the proposed use falls within the permissible uses in a Apartment House Zone as outlined in Section 7 of the Zoning Ordinance.

We have checked the discussion of this subject on pages 100 to 104 of Bassett on "Zoning" and find it most interesting.

277

FTG:M

June 30, 1947

Hiss Hildred A. Craiz ; 11 Carloton Street Hr. Guerge E. Sears 22 Cottage Street Subject: Building permit for alteratic building at 11 Carleton Street and cl building at 11 Carleton Street and cl building house to lodging house

Dear Hadem & Sir:

The owner's Koning appeal relating to encreachment of the new outside stailway, upon the side yard having been granted by the Board of Appeals, the building penalt is issued, nerewith, to the contractor, subject to the following:

1. The plans do not show the fire door required at the foot of the cellar stairs. This door is required to be no loss than a standard fire resistant door with metal covered frame as stipulated therefor by Section 303ch of the Building Code. The door is required to be made self-closing by use of a "liquid" door closer, and should if it the opening close enough so that when in the closed position, the brack around the door will be in no case acre than 1 of an inch.

Some difficulty will be experienced in covering the threshold of the door and avoiding an accident hazard because the threshold of the door is also the tread of one of two steps which exist between the immediate landing and the collar floor level. This tread requires covering with tests which should be joined tightly with the metal covering the door frame, but the metal covering should be made anti-slip in some manner to avoid accident. A rubber wat securely fastened in resition and arranged so as not to prevent the closing of the fire door would be acceptable.

I believe the present door in this doorway already swings over the riser first below the intermediate landing and the fire door will similarly swing. This presents considerable accident hazard which may be more severe because the door will be normally closes. To avoid acciont and perhaps liability on the owner's part, I suggest consideration be given to extending the intermediate landing through the doorway and into the cellar, providing the two lower risers in such a location that a person will not be likely to open the door and then have to step directly downwards. I do not feely that this latter is required by the Building Code.

- 2. A purmit has already been issued to cover installation of the required automatic fire detection and alarm system, and the application for that permit indicates the required coverage of the detection part of the system which includes the garage in the cellar, the note as to automatic fire alarm coverage shown on sheat 1 of the plans being incomplete.
- The door leading from third floor to upper landing of outside stairway is indicated on sheet 1 of the plans to be a 30-inch by 57-inch glazed door to swing. The Code does not allow the use of a "door" since the height of the doorway would be less than 6' 4", but wint is usually tenced a casement each (practically all glass), which is roully a window, may be used in the opening.
- the contractor will make sure that the roofs which are indicated to support parts of the proposed outside stairmay are strong enough to properly take care of the loads or will make then so. The low rail of railings on stairs and platform should be low enough so that there is no likelihood that persons may alip beneath the rail,

In all of the negotiations which have taken place since the original amilication for the permit was filed, no attention has been paid to the natimated cost of \$250 which

was given on the original application. Obviously this figure foes not represent the total estimated cost of the entire job, but rather than delay issuance of the permit to get this matter corrected, I am issuant the permit on the basis that the contractor will come in as soon as convenient and give us the correct total estimated cost and adjust the fee if that is needed.

Very truly yours,

Inspector of Buildings

wich/S

CC: Mr. William B. Millward 37 Lame Avenue AP 11 Carleton Street-I

Hay 22, 1947

Mr. Alton H. Thompson 85 Exchange Street Portland 3, Naine Subject: Prospective zoning appeal relating to alterations in and change of use of the building at 11 Carleton Street to a lodging house

Dear Mr. Thomps no

hiss hildred A. Crais, owner at 11 Carleton Street, has indicated that she desires to file variance appeal under the Zoning Ordinance with relation to the above subject and that you, as her atto will likely handle the matter for her. This letter is for the purpose of helping out in the situation so that you may get a quick picture of the proposal.

Except for this zoning question as to required open spaces about the building, I am ready to issue hiss Graig's building penait to cover other alterations in the building and change of use from a single family dwelling house to a lodging house.

A building permit is not issuable under the Zoning Ordinance because an outside wooden stairway to serve as a fire escape is proposed on the side of the building toward West Street and the stairway would be only about 4° from that side lot line instead of the minimum of 10° stipulated by Section 7C of the Zoning Gr Hamce applying to such Apartment House Zones where the property is located.

Accordingly, I am enclosing an outline of the appeal procedure. I am told that the best time to file such an appeal is in the afternoon and that such appeals should be filed in the name of the party actually holding title to the property. Hims Graig has encountered other obstacles in making those changes, and if the time element is of any importance in this one, it is suggested that if such an appeal could be filed this week, it would probably reach the Board of Appeals for required public hearing at the same time as the hearing already set for Thursday, May 29.

This is an unusual case ' that the playground of the Butler School, of course owned by the City, abuts the Cr. property on that side, but despite the fact that the playground is likely to always be open and is publicly owned, I have been unable to find anyway under the Zoning Ordinance by which I could is so the permit for this exprenchment? Side yar i, unless an exception is granted by the Board of Appeals.

Very truly yours,

Inspector of Buildings

WicU/S

Encl: Outline of appeal procedure

CC: Hiss Mildred A. Craig

CITY OF PERTURAD.....DEFT. OF BUILDING INSPECTION

Check List of Compliance with Building Code and Zoning Ordinance Requirements

April 17, 1947

lop	Locati	on	11 Carloton	Street	 Canor	Kisa Hildred	A. Craig
. ' -	." "			•		•	
Cor.t	ractor	1	Mr. Goorgo	E. Sears	 _Archii	lest <u>Hr. Villiam</u>	B. Killimrd "
'te	. '/				 		

Building Code requires that applicant guet show on application and plans compliance with Building Code and Zoning Ordinance before a building permit is issued, and application and plans of this job do not show compliance with the law as indicated application and plans of this job do not show compliance with the law as indicated below. References at left are to sections of Building Code where applicable (copies of revised Building Code now available at the office of City Clork). If plan maker disagrees with statements below, he should seek a conference by phone or in person at this office. If he agrees, plans and application should be corrected accordingly.

Soc. 2015). Cur records here indicate that there is a garage in the cellar. If this space still exists as a garage or even if not used for a garage has the large doors so that automobiles could be driven in, the cellar plan should show all particulars especially the quality of fire protection in the partitions surrounding the garage and celling eventual, also, as regards any drors between the garage part and the balance of the cellar. These partitions and the celling are not of 1-hour fire relistance anterials and work should be shown to bring them up to that count of fire resistance and any door between garage part and the cellar is required to be a stan and fire resistive door with threshold raised ne less than six inches above the level of the garage floor and the door to be made salf-closing by scans of a liquid door closer. See, 203d; 1. Show height from floor to seiling on third floor—required to be no less than 7 6.

d5.2. Show window areas in square feet for third story. If these windows are of ordinary size, it seems likely that they will be sufficient to equal at least 1/12 of the floor area of each rosm required.

d5.5. I presume there are glass panels in the front entrance vestibule doors as well as the cutside doors. They are required and also a glass panel in the exterior rear deer first eters.

Sec. 20303. Note that electric lights are required in the public and chair halls to be on the camer's meter and controlled by an antonatic time switch calculated to turn the lights on each night at smeet and to turn then off again in the rest morning at survive according to the seasons of the year. Lights and orditer should be shown on the plan.

21201.2(a). The relative location of the existing inside stairway from third floor and the proposed cutside fire escape and of the two existing inside stairways from second to first floor are such to each other and the persons they would be intended to care that a hazard involving one of the means of cares would be likely to make the other impassable or insconscible. Sec. 253/1/3) allows the use of a standard automatic fire alarm and detection from the compensate for this defective location and arrangement of these regions of egress. The detection part of such a star should cover the first basement or cellar, all public and stair halls, all closets off halls and ther stilles, including the sarage in the cellar and alarm songs should first. No other attendate appears than to provide such a system and with the sutherity of the owner information that a standard system will be provided should be indicated on the plan or should be covered by a letter from the course.

Sec. 21205.2. Show and provide handrail on at least one side, full length, rear

Sec. 203f2. A complete plan of the coller should be shown indicating the type of floor, and the size of girder and spacing of supports of girder, but more particularly the enclosure around the collar stairs required to be of no less than 1-hour fire resistance together with materials of which the enclosing pertitions will be built and the fact that a standard fire resistant door as described in Section 303c4 will be provided in the enclosure at the fact of the stairs and made solf-closing by means of a

21Zal. The type of heat is not shown but if warm air heat is in the building, note the provision of this section about limitations of its use in ledging houses where were air is to be mechanically circulated direct from

Sec. 20312. Note requirement for sound concrete floor in cellar or similar im-

Outside stairway. Note the zoning problem raised in letter of this date to the owner. The Building Code provides that if a door is to be provided at third floor level to reach the outside stairway, it must be no less than 61 An high. If that height of doorway is not available, then a casciont. (swinging) such enould be used. As a matter of fact, the number of persons which would be accommodated on third floor would allow a double-hung window instead of a swinging door or a swinging such, if desired-provided the bottom half of the such when way up would afford an opening at least 2d" high and provided the sill of the window were not more wish le above the upper pintform of the stairway.

It is not clear what type of construction in present roofs will support some of the ports of the cutride stairway, and the construction and supports of the upper platform of the outside stairway is not fully understood-where it comes at the caves or cornics. Often times trouble ensues at such altuations. I presume the contractor will take stops to work out.

these situations as he goes along.

inspector of Buildings

Original ton hr. William B. H. Lward 37 Lene Avenue

> CC: Hr. George E. Senra 22 Cottago Street

> > Hiso Hildred A. Craig 11 Carleton Street

AP 11 Carleton Street-I

April 17, 1947

Kins Mildred A. Craig 11 Carloton Struct. Portland, Maine

Subject: Application for building perait to make alterations in the building at 11 Carleton Street and change the use from single family dwelling house to a lodging house

Doar Hadmi:

There is succeed a check list against compliance with Building Gode requirements with a copy to contractor and architect; but it appears likely that the building pormit; to; include the outside stairmy is not issuable under the Zenin; Ordinance on account of proposed location of the stairmy with relation to the side property line;

The property is located in an Apartzont House Zone where, under Cection 70 of the Zoning Ordinance, an/Costructed open space from the ground upwards is required no less than 10 feet in width between the olde lot line fartner from fine Street and the outside of proposed now outside stairway intended as a fire ercape.

While the distance which would exist from the outside of the outside stairing to the side property line is not shown on the plane, it handly evens likely that it could be as such as ten feet—probably such less than ten feet. If this space would be less than ten feet while, the building permit is not issuably under the precise terms of the ordinance.

In view of the need of the proposed chairway to zerve as fire escape and since you have appeal rights to the floard of Appeals sucking a variance in such a case, there is enclosed an outline of the appeal procedure, and I am told that the test time to fill such an appeal at the office of Corporation Counsel is in the afternoon.

If there would be ten feet or more between the new steirney and the side property line, the architect should show that on the revised plane and the matter will be taken core of when chacking the revised plane against Building Code requirements.

You will probably recember our tolephone conversation concerning the use of one room in the first atory as a telephone enswering bureau and my reference to that room in my letter of December 16, Since that time, the question has been substituted to the Corporation Commsel for his upinion as to identify or not the room as used could by allowed as a use commonly accessory to your own home in the tailding. He has replied that in his opinion the use of the room as a telephone answering service or bureau is an allowable use in the Apartment House Knop where the property is located as a use commonly accessory to living quarters of the operator of the form.

Yesy truly yours,

Inspector of Buildings

MicD/3
Encl: Outline of appeal procedure and check list as to compliance with Puilding Codes
CC: hr. George E. Sears, 22 Cottage Serect
Hr. William B. Hillward, 37 Lane Nyenue
Edward T. Gignous, Assistant Corporation Counsel

All li Curleton Street-I

\$ 22 Cottago Ctroot Mr. Fillied B. Millrerd . fr. 27 Jano Avenue

Subject: Application for building g TO COVET - construction of outside steiresy escape at li Carleton Street

Tt uppears that this building was changed in usa from estanle, femily evelling. house to a lodging house in 1942 without first securing a building permit from this domntant and therefore without any certificate of economicy from this defortment to cover the now use as required by the Building Gode,

This catter has been taken up direct with the owner and she has been adviced to have the plane applified to show full compliance with the Building Code for a loaging house (Section 203 and 212 of the Building Code, replac of the revised Code of 1946 boing available now at the office of City Clork).

Arong other things she has also been adviced that the location of the project outside stairmy is such with rolation to the single inside stairmy from third fl ? that should fire travel the indide orairs and reach the third floor without discovery, the occupants of third floor would lively be unable to reach the fire escape, this situation tion being contrary to Section 31201.8(n) of the Gods. If this defect in relative loomtion of means of egrous cannot be other ice remoded to satisfy this Section, Election Biggs allows a standard sutomatic fire claim system to be used as componention for the defect; For description of standard automitic fire alara see Bectica Toth,

In the mounting the gamer has to bear the responsibility of having the leggers subjected to substandard conditions as to safety. When the plane are isvised, edditional information should be shown for and change made in the putate stairing. It has not proved practicable to use a movable ledder as the bottom run of a vector stairing allowed as a fire escape. It is therefore necessary, that the "counterbalenced from ladder" in- 2 dicated on the plun be changed either to extend the stairs ay clear form to the ground with a militable foundation below frost or elec use a ladder firsty fastened as winst the building.

annot discover, enything on the plan mich would give the assurance that the roof structures on which the new posts wie to be supported are strong anoughout have suitable foundations to transmit the theoretical loads to the ground. This will baye to be shown, of course, and if hot now adequate, atrengthened to seet the regulareness. Foundations of these structures upon which the fire escape rests would have to be of the researy and extending at least four root below the surface of the ground and the plans gust show adequacy of transmission of the loads from the fire escapa clear dover the

Brackots have been used extensively, even where it is not apparent that contain could not be used. It is my belief that brackets should be used sparingly, and it is to be borne in mind that we have to be very particular about the through bolta as to ", their size and their adequate supports upon the frame of the building and arrungment." on that there is no possibility of the through bolts pulling through. The detail of the bracket whomas no through bolt phatover!

Very truly yours,

Tampeator of Buildings

Miss Hildred'h. Craig ----- 2 Decomber 16, 494

We also talked over the phone about your use of one reem as a telephone answering bureau, an operation in which you employ two persons other than yourself full time. This use raises a question as to compliance with the Zoning Ordinance in the Apartment House Zone where the property is located. It will be considered further and I will let you know what the decision is.

Very truly yours,

Inspector of Buildings

WEOD/S

CO: Oliver T. Samborn, Chief

Dear Chief Sanborn:

I have an idea that this fire escape was ordered on by yourself inder the State Law: As you will see from the above letter, we find out that the building is being the used uninvaluity as a lodging house, never having had a permit from this depart and or a certificate of occupancy, the change having been more some time in 1943. Will you be kind enough to bear this situation in mind in your records especially with relation to the new Sufety Ordinance for existing lodging houses as we shall have to deal with this proposition as a change of use under the Building Coce

Marron McDonald

ur 11 Carlaton Straat-T

December 16, 1946

Miss Mildred A. Craim 11 Cortaton Street Fortland, Yaino

Subject: Appliention for Suilding purpit to cover construction of cutside moden stairmay for fire escape from thi-d floor of building at 12 Corleton treet, and question of lawful use of the building an a lodging bound

Dear Mes Craig:

as explained over the telephone on detureny, it appears that your building has been changed in use from a cingin family dwelling house with accessory doctor's offige, to a lodging house some time in 1940 without first goomring a building parmit from this Copurtment to required by the Euflding Law and therefore without providing the improvements required by the Building Gode for a ligging house and coreaquently recoin ing no certificate of occupancy from this deportment which is required by the Building; Int bofore such change on be put into effect lanfully. There are some features of the proposed outside starray which are not in compliance with Suildin Sode recrirents therefor, but the more important quention becomes, of course, the lawful use of the building and the safety of the occupants according to the standards as t up in the Build ing Godo.

While I am sare that yourse not aware of the requirements of the Building Law in Partiana as regards securing a sermit and contificate of occupancy and of caking, contain improvements in the building her re change wer made to a lodging house, those requirements have existed since 1926, and I am afreid that you must been the responsibility for the sufety of your longers in view of the fact to the requirements of the pullding Code for their enfety have not been ripilic4.

two the you are awars of the requirements and this office knows the condition; it is assential that you proceed at once to place the building in compliance with the requirements of law or to abandon use as a loccine house. To place the building in cons oliance with the Building Sode for use no a ledging house, it is necessary that you have your architect amplify the drawing showing the arrangement on all three floors as well, es the third floor and also showing the arrangement of the collar or basement. He should be told that the plans are nor to be prepared on the basis of the building being changed from a dealling house to a lodging house so that he can exhain Sections 205and 212 of the Building Code for himself to see what the requirements are thus to find any deficiency the Building Code for himself to see what the requirements on thus to find any deficiency in the careting situation and to show the method of making the improvements on the plant After the plane are completed, blueprints can be taken and filed with the application for the building purmit to chance the use and to make the alterations, whereupon they will yet be chooked at this office arminst Building Gode requirements.

It is noted and it would be well for you to tell your architect that the meanesty of egress arrangements show on the plan we now have at least from third floor would be a second of the plan we now have at least from third floor would be a second of the plan we now have at least from the floor would be a second of the plan we now have at least from the plan we not the plan we now have at least from not natisfy the requirements of the Building Code even after the exterior stairmay were built. This bacause should a fire make built. This because should a fire make great hondway on the floors below the third and reach the third floor without discovery, the occupants of the lodging rooms on third floor would not only be prevented from using the present inside stairs but could hardly reach the proposed outside fire escape either. Installation of a standard outcome to fire cotaction, and slare system sould compensate for this defect in relative location of the two mount of egrass.

(A) APARTMENT HOUSE ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure___Second Class

PARMY 155UAD 01543 Jun 30 1947

Pariland, Mainc, November 22, 1946.

To the INSPECTOR OF BUILDINGS, FORTLAND, ME.

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

Location 11 Carleton Street Within Fire Limits? Yes Owijer's hame and address Wildred A. Craig, 11 Carleton Street Lessee's name and address . Contractor's name and address George Sears, 22 Cottage St. Architect_ Specifications. ..Plans....yes. .No. of sheets. Proposed use of building_ Lodging House No. familie Last use Dwelling House Material brick .No. stories_ _Heat_ _Style of roof_ Roofing. Other buildings on same lot Estimated cost \$ 250. Fee \$__1.00

General Description of New Work

To Change use of huilding from single family dwelling to Lodging House To erect wooden fire escape on rear of building from third floor to ground, as per plan.

Appeal sustained 4/13/47



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.

Details of New Work

Is any plumbing work in	olved in this work?	Is any electrical work involved in this work?					
Height average grade to	top of plate	Height average g	Height average grade to highest point of mof				
Size, front	depthNo, s	toriessolid or filled	land?	earth or rock?			
Material of foundation		Thickness, topb	ottoncellar	ſ <u></u>			
Material of underpinning		Height	Т	Thickness			
Kind of roof	Rise per foot	Roof coverin	g				
				heatfuel			
Framing lumber-Kind							
Corner, posts	_SillsGirt (or ledger board?		Size			
Girders Size	Columns ur	nder girders	Size	Max. on centers			
Study (outside walls and							
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof			
On centers	1st floor	, 2nd	, 3rd	, roof			
Maximun span :	1st floor	, 2nd	, 3rd	, ronf			
				height?			
		If≀a Garage		1			
Vo. cars now accommoda	ted on same lot 10	be accommodatedn	umber commercial	cars to be accommodated.			
				proposed building?			
PROPAGE CONTRACTOR	The territor of a	–	Miscellan	enue			
YED	¥ ¥ = x 3	Miscellaneous, Will work require disturbing of any tree on a public street? no					
(Sp) 1+(A)		Ann work iedane a	ișturonig ot ally ti	ree on a public street.			

Will work require disturbing of any tree on a public street? ROW Will there be in charge of the above work a person competent to see that the Stree and City requirements pertaining thereto are observed? Yes

Mildred A. Craig

Signature of ounce By: Hayeye Sean

INSECTION COPY

at No. 47/15-43								
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June 13,1947

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City of Portland, Maine Board of Appeals

-ZONING-

May 27, , 19 47

To the Board of Appeals:

Vour appellant, by Elton H. Thompson, Attorney, who is the owner of property at 11 Carleton Street, respectfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 17, Paragraph E of the Zoning Ordinance,

Application for a building permit covering alterations in and change of use of the building at 11 Carleton Street to a lodging house has been denied by the Building Inspector because Section 7C of the Zoning Ordinance applying to the Apriment House Zone, in which this building is located, requires a side yard having a minimum width of 10 feet, whereas proposed fire escape on the outside of this building will be only about 4 feet from the side lot line.

The facts and conditions which make this exception legally permissible are as follows:—

An exception is necessary in this case so as to grant reasonable use of this property and to avoid confiscation and can be granted without substantially departing from the intent and purpose of the Ordinance.

by Honor Appellant College

L/13/47 136

City of Portland, Maine Board of Appeals

-ZONING-

Decision

Public hearing was held on the 13th day of June , 19 47, on petition of Mildred A. Craig , owner of property at 11 Carleton Street , seeking to be permitted an exception to the regulations of the Zoning Ordinance: relating to this property.

Application for a building permit covering alterations in and change of use of the building at 11 Carleton Street to a lodging house has been denied by the Building Inspector because Section 7t of the Zoning Ordinance applying to the Apartment house Zone, in which this building is located, requires a side the Apartment authority of 10 feet, whereas proposed fire escape on the yard having a minimum width of 10 feet, whereas proposed fire escape on the outside of this building will be only about 4 feet from the side lot line.

The Board firds that an exception is necessary in this case so as to grant reasonable use of this property and to avoid confiscation and can be granted without substitutially departing from the intent and purpose of the Ordinance.

It is, therefore, determined that exception to	the Zoning Ordinance may	be permitted
in this specific case.		
Edw J Colley	Gerald a Col	***************************************
Helen & Frost	Board of Appea	ls

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HEARING ON APPEAL UNDER THE ZOming urbinance of mildred A. ureig $_{\mbox{AT}^{\prime}}$ 11 Carleton Street

Public hearing on above

appeal was held before

the BOARD OF APPEALS

today.

Present for City

Board of Zoning Appeals members:Kdw. T. Colley
helen C. Frost
B. William nolbrook
Robert L. Getchell
Gerald A.Cole

VOTE

	Yes	No		W
Mr. Colley Mrs. Frost Mr. nolbrook Mr. Getchell Mr. Cole	******		٠	Municipal Officers:-

City officials:-