

CITY OF PORTLAND

CITY OF PORTLAND, MAINE

APR 13 1977

BUILDING AND INSPECTION SERVICES

ENVIRONMENTAL HEALTH SERVICES

April 13, 1977

TO: Santino J. Viola - contractor

With relation to permit applied for to demolish story bldg. Belonging to Maine Medical Ctr. 2½ story bldg.

38 Bramhall Street at 38 Bramhall Street , 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 a building or structure unless a provision is made for rodent and vermin eradication. No permit for a demolition of a building or structure shall be issued by the Building and Inspection Services 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

Health Department comments: No EUIDENCE INDICATIVE OF RODFNIS

OR OTHER UFFMIN

Copies to: Applicant Health (Mr. Blain)-2 Health (Mr. Noyes) Public Works Fire Dept. **Gus James**

				PERMIT ISSUED	"A
	ADDI ICA	ATION FOR	PERMIT.		- T
	CD OVID			APR 20 1977	, and a second
	B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRU	JCTION		CITY of PORTLAND	. Cranities
-ONIÑG	: OCATION	PORTLAND, MAIN	(2,)218	— ŗ
ro the DIREC	TOR OF BUILDING & INSPECT signed hereby apply is for a permit to not or change use in accordance with ance of the City of Portland with pl	ION SERVICES, 1 on	molish, move or install th	e following buttains, strate	لفتا تهديهه مرهم ميها وري
re-wine Ordin	ance of the City of - City			41 [7] #2.1 1	and the second
stonerel ."					rain Merch
LOCATION	38 Bramhall St.	dical Ctr.		. Telephone	a) Constitution
2 Tessecia	name and adddress	Viola T.+	4	are of cheers	
~ <i>A</i> 20	30.		, , , , , , , , , , , , , , , , , , ,	ne demiliac	
,ed us	of building			Boofing	4
use is	No. stories Hea	t Style	of root	Fee \$25.00	Griseria
har huild	ings on same lot			Fee \$	and the second
stimated (ontractural cost \$ PECTOR—Mr	GENE	RAL DESCRIPTION		
This applic	PECTOR—Mr		ermit to demoli Utilities calle	sh 2½ story bldg. ed.	\$ 1.50 m
Garage				mp of Special Conditions	
Masonry	3ldg		30	mip or areas	
Alteration	s				
Demolitio	ns×				
Change C	f Use	neguired by the in	stallers and subcontracto	rs of heating, plumbing, electri-	•
NOTE	f Use O APPLICANT: Separate permit	s are required by the	1 2 3 3 2 4	1	
cal and i	nechanicals. PERMIT IS	TO BE ISSUED TO	or:		
		DETAILS OF NE	w work	11. Abia work?	•
•	clumbing involved in this work?	DETAILS OF	ny electrical work involve	sewage?	••
Is confi Has so	otic tank notice been sent?	For	average grade to highest	point of roof	••
Height Size, f	ont depth	No. stories sol Thickness, top	bottom	cellar	••
Mater	al of foundation	saat Ro	of covering	fuel	
Kind : No. o	al of foundation	of chimneys Or	Corner posts	Sills	· · · · · · · ·
Fram	ng LumberKillu	nder girders	Size	and roof span over 8 feet.	
Size (ng Lumber—Kind	ions) 2x4-16" O. C. B	annging in every need	, roof	
•	Joists and ratters:	2nd		roof	
	On centers: Maximum span: 1st floor	, 2nd		, roof	••••
If o	On centers: 1st floor Maximum span: 1st floor te story building with masonry wall	s, thickness of wans:	ARAGE		d
	cars now accommodated on same l	ot, to be accomm	odated number com	nercial cars to be accommodated the proposed by ding?	
No.	cars now accommodated on same l automobile repairing be done oth		o cars habitually stored in	SCELLANEOUS	
			Will work require distur	bing of any tree on a public stre	et?
	TATEDECTION—PLAN	EXAMINEK		s the chove work a person com	petent
ZC	NING:	4/15/77	Will there be in charge	d City requirements pertaining	thereto
BU Fir	ILDING CODE:		. ••		
Н	alth Dept.:		1 26:15		·
, 0	hers: Sionatus	e of Applicant	J. our	Phone # 3 B	g 4 🗆
d	Type N	ame of aboveSant	ATT TO THE TANK OF		
	******		and Ad	dress	/

FIELD INSPECTOR'S COPY

. 11 1 12 6 1 E • · If a redulific CITY OF PORTLAND
MAINE APR 1 3 1977 ENVIRONMENTAL HEALTH SERVICES

a sa take

Same !

R6 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland Maine, August 2, 1967

OOG92 AUG 2 1967

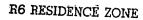
TITY of PORTLAND

To the INSPECTOR OF BUILDINGS. FORTLAND, MAINE

The undersignal hereby applies for in accordance with the Laws of the State of	a permit to erect alter repair de Maine, the Building Code an	molish install the f d Zoning Ordina	ollowing bu	ilding structure itv of Portland.	equipment blans and
specifications, if any submitted herewith as 38 Bramhall St.	nd the following specifications:				Praire area
Owner's name and address Laroy Ar	plabee, 9 Ellaworth S	. Within Fire Lin	iits?	Dist. No Telephone	•
Lessen's name and address	D-23 2 # D	D 7 5 7	O1 1	. Telephone	020 0555
Contractor's name and addressGOV!					
Proposed use of building	Apt. House	Fidis		. No. families .	**************************************
Last use			***************************************	. No. families .	
MaterialNo. stories 4 Other buildings on same lot					*****************
Estimated cost \$ 200.00			***************************************	Fee \$ 3.0	0
	langual Description of B	T XXY1.			

glass Toxakans-in 10° x $5\frac{1}{2}$ ' front porch. (approx. 2°4" to front lot line)

Plazza existing with roof over s	ame prior to June 5, 1957.
More than half of the area of the window sash or glass area of door	e vertical enclosing walls will consist of re.
It is understood that this permit does not include inst the name of the heating contractor. PERMIT TO	allation of heating apparatus which is to be taken out separately by and in BE ISSUED TO contractors
De	tails of New Work
	Is any electrical work involved in this work?
	If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate	Height average grade to highest point of roof
Size, frontdepth	Height average grade to highest point of roofearth or rock?earth or rock?
Material of foundation T	hickness, top bottom cellar
	Roof covering
No. of chimneys Material of chimney	ys
Framing Lumber-Kind spruce ; Dressed or for	ull size? dressed Corner posts
Size Girder Columns under girde	rs Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-1	6" O. C. Bridging in every floor and flat roof span over 8 feet.
	, 2nd, 3rd, roof
On centers: 1st floor	, 2nd, roof, 3rd, roof
Maximum span: 1st floo:	, 2nd, roof, 3rd
If one story building with masonry walls, thickness	s of walls?height?height?
	If a Garage
No. cars now accommodated on same lot to be	e accommodatednumber commercial cars to be accommodated
	r repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
J.E.M.	Will work require disturbing of any tree on a public street?
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are observed?
***************************************	_ Ierov Anniehee
CS 301	Leroy Applebee forham Builders & Decorators
INSPECTION COPY Signature of owner by:	Manual Manual Company of the Commencer o





FILE COPY

COMPLAINT NO. 60/10

Date Received January 29, 1960

Owner's name and address Mrs. 'Assessor's Dept. (Holman Wilson) Telephone Complainant's name and address Assessor's Dept. (Holman Wilson) Telephone Description: Rear chimney is enlarged near top by combelling, and several bricks in the earbelled part are so loose as to threaten to fall in such a place as to do damage to persons or property. NOTES: WhoD phoned Mrs. McKenzie who promised to have her husband look the chimney over as soon as the storm stops, and phone W McD as to what he intends to do.
Tenant's name and address Assessor's Dept. (Holman Wilson) Telephone Description: Rear chimney is enlarged near top by combelling, and several bricks in the combelled part are so loose as to threaten to fall in such a place as to do damage to persons or property. NOTES: When phoned Mrs. McKenzie who promised to have her husband look the chimney over as soon as the storm stops, and phone W McD as to what he intends to do.
Complainant's name and address Assessor's Dept. (Holman Wilson) Telephone Description: Rear chimney is enlarged near top by combelling, and several bricks in the combelled part are so loose as to threaten to fall in such a place as to do damage to persons or property. NOTES: WhoD phoned Mrs. McKenzie who promised to have her husband look the chimney over as soon as the storm stops, and phone W McD as to what he intends to do.
Description: Rear chimney is enlarged near top by combelling, and several bricks in the combelled part are so loose as to threaten to fall in such a place as to do damage to persons or property. NOTES: When phoned Mrs. McKenzie who promised to have her husband look the chimney over as soon as the storm stops, and phone W McD as to what he intends to do.
over as soon as the storm stops, and phone W McD as to what he intends to do.
10-15-66 Complehed. D
le 15 6 Complehed.
,
·

Location:

(A) APARTMENT HOUSE ZONE

PEIMT 1891 OATES 0301 o 300



APPLICATION FOR PERMIT

Class of Building or Type of Seructure Third Class

City of PORTLAND

***		OX C OI LOSSIMMIZE
to the INSPECTOR OF BUILDINGS, PORTLAND, MA	AINE	looving huilding structure envibment
The undersigned hereby applies for a permit to erec a accordance with the Lews of the State of Maine, the Bu	rt aller repair demotish instati the joi uilding Code and Zoning Ordinant a specifications:	-
		ts? Dist. No
ocation 38 Branhall Street wher's name and address Cemma A. McKenzi	ie, 38 Bramhall St.	Telephone
wner's name and address Cemma A. McKenzi essce's name and address		Telephone
essce's name and address	50 Hamblet Ave.	Telephone
ontractor's name and address Henry Norden,	Specifications Plans	yes No. of sheets
rchitect Apartments roposed use of building Apartments	1	No. families
roposed use of huilding Apartments ast use		No. families8.
Material frame No. stories 300	***************************************	Fee \$ 2.00 -
3.300		
General Der	scription of New Work	
	1	
To partition off closet and bathroom, i	first floor, in existing	10011
Studs 2x4, 16" O.C., plaster on wire me		
Studs 2x4, 10" U.U., praster on will a	•	
		e e e e e e
	;	y probate to
		÷ •
		CENTIFICATE OF OCCUPANT
a see that the Alabaman of the	ails of New Work yes Is any electrical work in	volved in this work?yes
Is any plumbing involved in this work?	yes Is any electrical work in	volved in this work? <u>yes</u> I for sewage?
Is connection to be made to public sewerr	yes Is any electrical work in If not, what is proposed	
Is connection to be made to public sewer? Has septic tank notice been sent?	yes Is any electrical work in If not, what is proposed Form notice sent?	rhest point of roof
Has septic tank notice been sent? Height average grade to top of plate	yes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his	ghest point of roofearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land?	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? hickness, top bottom	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front	JesIs any electrical work inIf not, what is proposedForm notice sent?Height average grade to himhickness, topbottomHeight	cellar
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his second or filled land? bottom bottom Height bottom Roof covering	cellar
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? Height Inches bottom Roof covering Jesus des full size?	cellar
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his self and? hickness, top bottom Height Roof covering Jessed or full size?	cellar
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	JesIs any electrical work inIf not, what is proposedForm notice sent?Height average grade to himHeight	chest point of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed	chest point of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his s solid or filled land? bottom Height bottom Food covering of lining Dressed or full size? or ledger board? Size Size 16" O. C. Bridging in every floor 3rd	chest point of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? bottom Height bottom Height of lining of lining pressed or full size? or ledger board? Size Size Size 3rd	chest point of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? hickness, top bottom Height Roof covering of lining Dressed or full size? or ledger board? Size Size 16" O. C. Bridging in every floor, 2nd, 3rd, 3rd	chest point of roof
Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? hickness, top bottom Height Roof covering of lining Dressed or full size? or ledger board? Size Size 16" O. C. Bridging in every floor, 2nd, 3rd, 3rd	chest point of roof
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high second or filled land? hickness, top bottom Height Roof covering of lining Dressed or full size? or ledger board? Size Size 16" O. C. Bridging in every floor, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed	cearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed	cearth or rock?
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to him solid or filled land? hickness, top bottom Height Nof covering of lining Dressed or full size? or ledger board? Size Size 16" O. C. Bridging in every floor, 2nd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 2nd, 3rd, 2nd, 3rd, 3rd, 2nd, 3rd, 3rd, 3rd, 2nd, 3rd	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Rise per foot No. of chimneys Material of chimney Framing lumber—Kind Sills Girders Girders Size Columns und Studs (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor Maximum span: 1st floor Studen	Jes Is any electrical work in If not, what is proposed	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation Ti Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimney Framing lumber—Kind Corner posts Sills Columns und Stude (outside walls and carrying partitions) 2x4- Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness No. cars now accommodated on same lot Will automobile repairing be done other than min	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his s solid or filled land? hickness, top bottom Height Roof covering of lining Dressed or full size? of ledger board? Size 16" O. C. Bridging in every floor 2nd , 3rd , , 3rd , 3rd	cellar
Has septic tank notice been sent? Height average grade to top of plate Size, front	Jes Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his s solid or filled land? hickness, top bottom Height Proposed or filled land? of lining of lining of lining Pressed or full size? or ledger board? Size 16" O. C. Bridging in every floor, 2nd, 3rd, 3rd	cellar

By:

Signature of owner

James a Joken

INSPECTION COPY



APPLICATION FOR PERMIT

PERMIT ISSUED OOO49 JAN 16 1956

			ructure Third Class	COLUMN 1 4 11 1 1
	·	Portland	Maine, Jan. 16, 1956	CITY of PORTLAND
To the INSPEC	TOR OF BUI	ILDINGS, PORTLAND	. MAINE	,
The under geippicut in acco and, plans and sp	rsigned hereby ordance with the ecifications, if	applies for a permi he Laws of the State of any, submitted herew	t to reen alter republications of Maine, the Building Code and Z ith and the following specifications	Mail the following building Mactions. Coning Ordinance of the City of Port- :
_ocation	38.Bram	hall St.	Within Fire Li	mits? yes Dist. No
Owner's name an	d addressGe	mma MacKenzie,;	36.Bramhall St.	Telephone
Lessee's name an	d address			Telephone
Contractor's ham	e and address	Henry Norden,	50 Hamblet Ave.	Telephone
ٌArchitect			Specifications	ns no No. of sheets
Proposed use of	building	apartmentand	d_lodging_house	No. families
Last use		11	<u></u>	
				Roofing
Other building or	n same lot			
Estimated cost \$.	50			Fee \$50
		General	Description of New Work	
m	·	www. 47 com leitab	amaller en. New window to be 3'	r 51. Former window
To make -wi was	3' x 6'.	Lest 1100L Kitch	ett. Hem MIIIION 00 00 D	
Prog. 11			•	
			•	er e skaled
w 40 Mg				
				was a second second
	~ * *			CERTIFICATE OF OGA, TYME REQUIREMENT IS WAIVED
			BE ISSUED TO KINDERSKRING	,
-		D	etails of New Work	
Is any plumbing	involved in thi	D is work?	etails of New Work	nvolved in this work?
Te connection to	involved in thi	is work?	etails of New Work	nvolved in this work?
Is connection to Has septic tank	involved in thi be made to pu notice been sen	is work?	etails of New Work Is any electrical work in If not, what is proposed for so Form notice sent?	nvolved in this work?
Is connection to Has septic tank Height average	involved in thi be made to pu notice been ser grade to top of	is work?blic sewer?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig	nvolved in this work? wage?
Is connection to Has septic tank Height average Size, front	involved in thi be made to pu notice been ser grade to top of	is work?tblic sewer?tt?f plate	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s	ewage?
Is connection to Has septic tank Height average Size, front Material of four	involved in thi be made to pu notice been ser grade to top of depth	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s	hest point of roof
Is connection to Has septic tank Height average Size, front Material of four Material of und	involved in thi be made to pu notice been ser grade to top of depth . ndation	is work?blic sewer?f plate	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s	nvolved in this work?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof	involved in thi be made to pu notice been ser grade to top of	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering	hest point of roof earth or rock? cellar Thickness
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney	involved in thi be made to pu notice been ser grade to top of	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so If not, which is proposed for so If not, which is proposed for its proposed	hest point of roof earth or rock? Cellar Thickness
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney: Framing lumber	involved in thi be made to pu notice been ser grade to top of	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s	hest point of roof earth or rock? cellar Thickness
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts	involved in thi be made to pu notice been ser grade to top of depth erpinning s	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size?	hest point of roof earth or rock? cellar Thickness Sind of heat fuel
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders	involved in thi be made to pu notice been ser grade to top of	is work? tblic sewer? tr? No. storie Risc per foot Material of chimney	Petails of New Work Is any electrical work in Is any electrical work	hest point of roof cellar cellar thickness Cind of heat Size Max. on centers
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside	involved in thi be made to pu notice been ser grade to top of	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so In Inc. Form notice sent? Height average grade to high some solid or filled land? Thickness, top bottom Height Roof covering Some of lining Kommon Dressed or full size? Or ledger board? Size 16" O. C. Bridging in every floor	hest point of roof earth or rock? Cellar Thickness Sind of heat fuel Size Max, on centers and flat roof span over 8 feet.
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and	involved in thi be made to pu notice been ser grade to top of	is work?	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering Sys. of lining Kommon Form for full size? Or ledger board? Ger girders Size 16" O. C. Bridging in every floor Roof Synd Synd Synd Synd Synd Synd Synd Synd	hest point of roof earth or rock? Cellar Thickness Cind of heat fuel Size Max. on centers and flat roof span over 8 feet.
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? f plate No. storie Risc per foot Material of chimney ills Columns un rying partitions) 2x4- 1st floor 1st floor	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor 2nd , 2nd , 3rd	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof roof max. roof
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? No. storie Risc per foot Material of chimney Columns un rying partitions) 2x4- 1st floor 1st floor	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor 2nd 2nd 31d	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof roof roof
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? No. storie Risc per foot Material of chimney Columns un rying partitions) 2x4- 1st floor 1st floor	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor 2nd , 2nd , 31d of walls?	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof roof roof
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum If one story but	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? f plate No. storie Risc per foot Material of chimney ills Columns un rying partitions) 2x4- 1st floor 1st floor 1st floor sonry walls, thickness	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size 16" O. C. Bridging in every floor 2nd , 2nd , 3rd of walls? If a Garage	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof noof height?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney. Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum If one story but	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? No. storie No. storie Risc per foot Material of chimney ills Girt Columns un rying partitions) 2x4- 1st floor 1st floor sonry walls, thickness on same lot, to b	retails of New Work Is any electrical work in Is any electrical work	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof nroof height?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Girders On centers Maximum If one story but No. cars now a Will automobil	involved in thi be made to pu notice been ser grade to top of	is work? tblic sewer? tt? No. storie No. storie Risc per foot Material of chimney ills Girt Columns un rying partitions) 2x4- 1st floor 1st floor sonry walls, thickness on same lot, to b	retails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size 16" O. C. Bridging in every floor 2nd , 2nd , 3rd of walls? If a Garage be accommodated number con or repairs to cars habitually stored	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof height?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Girders On centers Maximum If one story but No. cars now a Will automobil	involved in thi be made to pu notice been ser grade to top of	is work? tblic sewer? tt? No. storie No. storie Risc per foot Material of chimney ills Girt Columns un rying partitions) 2x4- 1st floor 1st floor sonry walls, thickness on same lot, to b	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof nroof height?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum If one story but No. cars now a Will automobil	involved in thi be made to pu notice been ser grade to top of	is work? tblic sewer? tt? f plate No. storie Risc per foot Material of chimney ills Columns un rying partitions) 2x4- 1st floor 1st floor sonry walls, thickness on same lot done other than min	Letails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size 16" O. C. Bridging in every floor 2nd , 2nd , 3nd of walls? If a Garage be accommodated number con or repairs to cars habitually stored Mis Will work require disturbing	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof height? height?
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum If one story but No. cars now a Will automobil	involved in thi be made to pu notice been ser grade to top of	is work? ablic sewer? at? f plate No. storie Risc per foot Material of chimney ills Columns un rying partitions) 2x4- 1st floor 1st floor 1st floor sonry walls, thickness on same lot done other than min	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size 16" O. C. Bridging in every floor 2nd , 2nd , 3rd of walls? If a Garage be accommodated number con or repairs to cars habitually stored Will work require disturbing Will there be in charge of	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof height? height? scellaneous of any tree on a public street? na. the above work a person competent
Is connection to Has septic tank Height average Size, front Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girders Studs (outside Joists and On centers Maximum If one story but No. cars now a Will automobil	involved in thi be made to pu notice been ser grade to top of	is work? tblic sewer? tt? f plate No. storie Risc per foot Material of chimney ills Columns un rying partitions) 2x4- 1st floor 1st floor sonry walls, thickness on same lot done other than min	Petails of New Work Is any electrical work in If not, what is proposed for so Form notice sent? Height average grade to hig s solid or filled land? Thickness, top bottom Height Roof covering ys of lining K Dressed or full size? or ledger board? der girders Size 16" O. C. Bridging in every floor 2nd , 2nd , 3rd of walls? If a Garage be accommodated number con or repairs to cars habitually stored Will work require disturbing Will there be in charge of	hest point of roof earth or rock? cellar Thickness Size Max. on centers and flat roof span over 8 feet. roof roof height?

NOTES 300 815 . Sec. ile r 1 PRES. W in tare! 1 Acres to ne n & chiled talt) General Descrip 15.1.0 natatan accest cot permit 10 91 No. V 10 000 Doiaila o St. Jen Yo. Lavio they are must show the care care is connec non one regions 22 #3 5 W 14 14 14 11199 reaction.Fr Southful 1 1 120 PM Tincken . nign Motors of molecy may Roof on early Rise per teor 1. 1. 1. 1. 1. 1. 1. 1. 1. . later at or conneceys grana) arean and i Hilma 375 " . 11, were worth, mich vier a transfer. or gribbin wants may th ತರಿ≥೩೭೭ 5 **lí** THE WAR BUT STEELS TONG AND FROM SE . 11 3 It is no make the property of the property in W timestication to TPROF L. 90 anggilladi ... 47 JISPECTICIN COPY

engeron (

38 BRAITHALL STREET. FORTHAND 4 MAINE. WARREN MCDONALD MARCH 20. 1950 INSPECTOR OF BuildINGS RECEIVED CITY OF FORTHAND MAINE MAR 21 1950 DEAN SIR PLANTA A APPLEBEE IS FIRS JAS MCKENZIE AND IN ANSWERING YOUR LETTERS REGARDING 38 AND 66 BRATHALL St, IT IS NOTED THESE PROPERTIES 1745T MEET THE BUILDING CODE BY MAY 15. WEWILL DO our Very BEST TO COMPLY WITH THE RULES. REGARDING SQ BRANHALL S+ WHICH is own ED BY MAS MCKENZIE AND MYSELF, IT IS OUR INTENTION TO CONTINUE THIS AS A LODGING HOUSE AND TO MEET WISH TO BRING OUT THE MEQUIREMENTS OF THE CODE. HERE, THAT 59 BRANHAU ST HAS BEEN A LODGING HOUSE FOR AT LEAST 35 YEARS POSSIBLY 40. THANKING YOU FOR YOUR PATIENCE IN WAITING SO LONG FOR 17 PS STEKENZIE TO COMPAY WITH THE CODE. MESPRETFULLY YOURS. JAMES D MCKENZIE James D JY Kengie. WINIEMW TEL 2.1881

1



PIRMIT INTO

To the INSPECTOR (The undersigned	Portland, Maine, October 10		
	III BIIII DIXIOO	1950	of POR
in accordance		A	-ATH
specifications, if any, su	hereby applies for a permit to creet alterrepairdements aws of the State of Maine, the Building Code and Z bmitted herewith and the following specifications:	skinstall the following buildings	ructure equip
Location 36 Br	enhall Street Wisessers Wi	g	orlland, plan
Owner's name and add	ress <u>Mrs. Gem. A. McKenzie, 36 Brem</u> ress	thin Fire Limits?yes D	lict No.
Pessee a name and addi-	YORA	" l'oloni	
Contractor's name and	ress A. Alckenzie, 36 Bremiress address Meg. Ler & Jones Co., 33 Per	Telanh	1011e
Proposed use of building	Specifications Apartment house	Plans troc N	onea_gay
Last use	Apartment house	NO.	ot sheets
Material world	Specifications Apartment house Lodsing house 5. Style of roo	IVO. iar	nilies
Other Insilding	5. stories 3 Heat Style ci roo	f	nilies
Fetimeted and a con	lot Style ci roo	. grifoonig	
Estimated cost \$ 600			manaflanianiadheadan s
m	General Description of New	Work	4,00
1.) Construct metal	l fire escape or rear of building this	d floor to	
* **.	· · · · · · · · · · · · · · · · · · ·	og ar boured of receir b.	or plan.
. •	÷	* *****	1 mm pg.
· •.			
	······································		
**		- · · · · · · · · · · · · · · · · · · ·	4 - 44 - 45 -
*	-	•	
	ermit does not include installation of heating apparat ractor. PERMIT TO BE ISSUED TO Mogo		
	ermit does not include installation of heating apparat ractor. PERMIT TO BE ISSUED TO Magi	errei 6 o Ques Co.	····J ··J unu i
• .	5 . 4	ones ou	
any plumbing involved ;	Details of New Work	. South Office	
any plumbing involved i	Details of New Work in this work?is any electrical	work involved in this work?	
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plate Height average grad	work involved in this work?e to highest point of roof	
any plumbing involved i eight average grade to to ze, frontdept aterial of foundation	Details of New Work in this work?is any electrical up of plateNo. storiessolid or filled lane	work involved in this work?e to highest point of roof	
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plateNo. storiessolid or filled lane Thickness, topbot	work involved in this work?e to highest point of roofearth or rock!	?
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plateNo. storiessolid or filled land Thickness, topbot	work involved in this work?e to highest point of roofearth or rock! ton:cellar	7
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plateNo. storiessolid or filled lane Thickness, topbot Rise per footRoof covering	work involved in this work?e to highest point of roof	7
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical p of plateNo. storiessolid or filled lane Thickness, topbot Rise per footRoof covering Material of chimneys of lining	work involved in this work?e to highest point of roofearth or rock tomThickness	fral
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical in this work elect	work involved in this work?e to highest point of roofearth or rock! tomCellar Thickness Kind of heat	?
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plate Height average grad in No. stories solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz	work involved in this work?e to highest point of roofearth or rock! tonCellar Thickness Kind of heat Size	fuel
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical in this work electrical in	work involved in this work?e to highest point of roofearth or rock! ThicknessKind of heat Size Max. on center.	fuel
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical op of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under griders Size rrying partitions) 2x4-16" O. C. Bridging in every	work involved in this work?e to highest point of roofearth or rock! tomThickness Kind of heat Size Max. on center floor and flat roof span over 8	fuel s
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work?is any electrical op of plate Height average grad in No. stories solid or filled lane Thickness, top bot Height	work involved in this work?e to highest point of roofearth or rock! ThicknessKind of heat Size Max. on center floor and flat roof span over 8	fuel
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical op of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under griders Size rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd	work involved in this work?e to highest point of roofi?earth or rock! ton cellar Thickness Kind of heat Size Size Max. on center floor and flat roof span over 8 Brd, roof Brd, roof	fuel
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical op of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under griders Size rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd	work involved in this work?e to highest point of roofi?earth or rock! ton cellar Thickness Kind of heat Size Size Max. on center floor and flat roof span over 8 Brd, roof Brd, roof	fuel
any plumbing involved it eight average grade to to ze, front	Details of New Work in this work? Is any electrical in this work elect	work involved in this work? e to highest point of roof. 1?	fuel seet.
any plumbing involved it eight average grade to to ze, front	Details of New Work in this work? Is any electrical in this work elect	work involved in this work? e to highest point of roof i? cellar Thickness Kind of heat Size Max. on center floor and flat roof span over 8 3rd roof rd height?	fuel seet.
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical op of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under gride-8 Siz rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd 3asonry walls, thickness of walls? If a Garage	work involved in this work? e to highest point of roof. 1?earth or rock! ton:Cellar Thickness Kind of heat Size Max. on center floor and flat roof span over 8 floor, roof and, roof rd, roof, roof height?	fuel seet.
any plumbing involved it eight average grade to to ze, front	Details of New Work in this work? Is any electrical op of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Rise per foot Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under gride-8 Siz rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd 3asonry walls, thickness of walls? If a Garage	work involved in this work? e to highest point of roof. 1?earth or rock! ton:Cellar Thickness Kind of heat Size Max. on center floor and flat roof span over 8 floor, roof and, roof rd, roof, roof height?	fuel seet.
any plumbing involved i eight average grade to to ze, front	Details of New Work in this work? Is any electrical po of plate Height average grad in No. stories Solid or filled land Thickness, top bot Height Roof covering Material of chimneys of lining Dressed or full siz Sills Girt or ledger board? Columns under gride Solid Siz rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd 3asonry walls, thickness of walls? If a Garage on same lot 1 to be accommodated 1 number done other than minor repairs to cars habitually stored.	work involved in this work? e to highest point of roof. 1?earth or rock! ton:Cellar Thickness Kind of heat Size Max. on center floor and flat roof span over 8 floor, roof and, roof rd, roof, roof height?	fuel seet.

APPRO

fill there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto-are observed? Yes

Mrs. Gemma A. McKenzie

ECTION COPY

Signature of owner by: C. Maga

But.

Mr. James D. Mokenese 38 Branhall Street Copy to, Uno. Comma A. MoKenzie 38 Branhall Street Portland, Maine Dear Mr. McKennies We are unable to issue the amendment to Fermit LJ/1710 covering excavation and construction of foundati only for a proposed two story addition on the rear of the building at transhall Street, corner of Brackett Street, because the addition would be closer to the rear lot line and the line of Brackett Street than is permissible under Sections 8 A & EM of the Zoning Ordinance in the Apartment House Zone where the property is located. You also neglected to state in the application for amendment the use of the proposed addition and whether or not any of the existing walls between the present building and the addition are to be removed, information which is needed to check against Building Code requirements. We would also like information as regards your plans for incolded ing the enclosure of the cellar stairs and of the heating equipment in the cellar as well as other details mentioned in our letter of deptember 18, 1950 when parents for deptember 18, 1950 whon permit was issueds Very truly yours Werron Madenald Inspector of Buildings

APPLICATION FOR AMENDMENT TO PERMIT



Architect_____

Amendment No.____

To the INSPECTOR OF BUILDINGS, POBILAND, ME.

Lessee's name and address _ _ .

Increased cost of work____

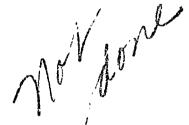
inspection copy

Contractor's name and address Owner

Portland, Maine, November 17, 1950

The undersigned hereby applies for an amendment to Permit No. 50/1710 pertaining to the building or structure comprised in the original application 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: Owner's name and address Germa A. Ackenzie, 38 Bramhall Street

Lessee's name and address. _Telephone_ _Plans filed_yes_No. of sheets1___ Proposed use of building Lodging house _No. families_ Additional fee __. 25 Description of Proposed Work To excavate and construct foundation only for proposed 2-story wooden frame addition, .



Details of New Work

				l'a this work?
Height average grade to top	of plate	Height average	grade to highest p	oint of roof
Size, frontdept	hNo, stor.e	se low solid or fill	ed land?	earth or rock?
Material of foundation_con	creteThi	ckness, top	bottom cella	IT
Material of underpinning.	" to sil).	Height		Thickness
Kind of roof	Rise per f at	Roof cover	ing	A
				of lining
Framing lumber - Kind		Dressed or	full size?	
Corner postsSii	ls_4x6Girt or le	dger board?		_Size
Girders Size	Columns under	girders	Size	Max. on centers
Studs (outside walls and car	rying partitions) 2x4-16	" O. C. Bridging in	n every floor and fi	at roof span over 8 feet.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof
Op centers:	1st floor	, 2nd	, 8rd	roof
Maximum span:	1st floor	, 2nd	, 3rd	Ge ma A. McKenzie
Approved:				
	h dessegues ou or religious de la condensation de décode	Sign	tture of Ownerby2	Jame D Jekengei
and the second s	Ментун артинерального « сон постанентор [*] Залукф	<i>រ</i> ូឡាព	D8643 ************************************	Inspector of Buildiagts

App 36 Branhall Street-I

October 19, 1950

Megquier & Jones Company 33 Pearl Street Portland, Maine Copy to: Krs. Gemma A. McKenzie 36 Bramhall Street

Gentlemens

The permit for erection of a metal fire escape on the rear of the building at 36 Bramhall Street extending from the third floor to the ground is issued herewith subject to the following:

- 1. The upper landing of fire escape is required to extend at least 9" beyond each side of the window or door giving access to it and to be not more than 18" below the sill of that door or window.
- 2. No drop ladder is shown at the bottom of the fire escape but presumably one is intended.
- 3. We note that cantilevered construction is planned for support of the lower landing. This will call for particular care in erection of the fire escape to make sure that the supporting cantilevered beams are properly fastened to the building. We would suggest that the clip engls support for this beam nearest the cantilevered end be placed beneath the beam instead of on top as shown. Bolts having a diameter of at least 3/4" extending through the walls of the building are required for fastening these beams to the building. Notice for inspection of these bolts and the manner in which they are attached to the walls is required before they are covered up inside the building.

Very truly yours,

Warren McDonald Inspector of Buildings

ajs/s

Dear Mrs. McKenzie:

This permit for erection of fire escape is being issued at your risk as to its being possible to construct the dormer and passageway in third story giving access to it in accordance with

P.S. On closer examination we find a drop ladder shown faintly on the plan but apparently shown in connection with a former arrangement.

We have had difficulty with through bolts for fire escapes in that care has not been used to see that the through bolts get an adequate bearing on the frame of the building. This is important and should be left open so our inspector can see this feature when you give the notice for closing-in inspection.

ATTAL S

Alexander ...

AF	APARTMENT HOUSE PPLICATION FOR PERMI	ZONE PERMITTON SEP 19 1950
Class of Buildin	g or Type of Structure Third Class	CITY of PODTI AM
Tall INCOME	Portland, Maine, 125, 1350	CITT OF TORILLARY
specifications, if any, submitted he Location38 brainell:	plies for a permit to ereckaltersepwindemolish inste e State of Maine, the Building Code and Zoning (trewith and the following specifications: Stroot	rainance of the City of Portland, plans and
b stante and address	THE THE PARTY OF T	
messee a manne and address		 .
contractor rame and address	Jamus Nichols W. Scarborough	70 1 1
Proposed use of building	Anartment Specifications Specifications Specifications Specifications I and specifications I	PlansyesNo. of sheets3
lawful	SCHOOL TOURS	No. families
— — — — — — — — — — — — — — — — — — —		37 4 44 49
TO. Stories	Style of roof	Dankan
other bandings on same tot		
Estimated cost \$.1,000.	INSPECTION NOT CO General Description of New World	MPIFIFI) Fee \$ 250x4.00
"Pochoogoodeacodchada	න්ත්පදාපණයක් අත්තරක් අතර	
repropososopos	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	
ිත්විත්වෙත්විත්විත්වෙත්වික විත්විත්විත්විත්විත්වෙත්වෙන්	තතත්තකරහරල් කදුර කතර කත ර	
improvements as	apartments in existing lodging hous s shown or plans and required by Bui	se and make alterations and lding Code.
It is understood that this permit do the name of the heating contractor.	es not include installation of heating apparatus wi PERMIT TO BE ISSUED TO	Permit Issued with Letter
	Details of New Work	involved in this work?
Is any plumbing involved in this	vork? Is any electrical event	Shows that the state of the
Height average grade to top of pl	ate	involved in this work?
Size, front depth		inglest point of root
Material of foundation	Thickness, top bottom.	earth of rockf
212George of direct bitting """"""	Height	Thinks
2211G 01 1001	Kise per toot Roof covering	
110. Of chillings	iterial of chimneys of lining	Kind of book c
rraning idivipet—tring	Dressed or full size?	
Corner postsSills	Girt or ledger board?	6*
Girders Size	Columns under girders	51Ze
Studs (outside walls and carrying	partitions) 2x4-16" O. C. Bridging in every floo	ylax, on centers
Joists and rafters: 1st	floor, 2nd, 3rd	r and nat roof span over 8 feet.
On centers: 1st	floor, 2ud, 3rd	roof
Maximum span: 1st	floor	, roof
	floor, 2nd, 3rd	roof
		height?
No. cars now accommodated on sar	If a Garage me lot, to be accommodatednumber con	nmercial cars to be accommodated
ROVED:	tual minor repairs to cars habitually store	d in the proposed building?
	Will work require distant	
	Will there be in charge of the	of any tree on a public street? <u>nO</u> he above work a person competent
r junig gang and an tan a pamer sacras de construct as to go intensional as an analysis gaster, all more an intensional committees of the construction of the construc	see that the State and City	requirements pertaining thereto
Miletophoeticeau pappiegospeanopapapapapapapapapapapapapapapa	observed?yes	requirements pertaining therems

INSPECTION COPY

Signature of owner By:

James W Stellengie

NOTES depter B fort mot issued -INSPECTION NOT COMPLETED Michael Codes

AP 38 Bramhall Street-I

September 18, 1950

Hrs. Gomma . cKenzie 38 Bra hall Street Mr. G. L. Nic. ols West Scarborough, Maine Copy to: Oliver T. Sanburn Chief of the Fire Department

Doar Madam & Sir:

Mr. McKenzie and I went over the situation at 38 Bramhall Street thoroughly on August 22. It was made very clear to him that the question whether the Fire Department has jurisdiction under the infety Ordinance or whether this determent has jur_sdiction over the building, which would mean the more extensive improvements required by the Building Code, hinges on whether or not the number of apartments in the building has been increased or the bazard has been increased since July 18, 1941. It has always been recognized that the building has been used for some type of lodging or apartment house for many , ears prior to 1941, so th t question is not at issue.

Mr. Bakenzie went from the office with the stated intention of seeing if Mrs. Ackonzie could make a sworn affadavit to the fact that there had been no increase in number of apartments in the building since July 18, 1941. A week or so after his talk with me, however, I received Are. Eckenzie affadavit which, as far as the real issue is concerned, only establishes that she has owned the building for over twenty years and that it has been used as a lodging and apartment house from the day she purchased the building. Since the affadavit morely establishes facts that we were alroady agreed upon, I have come to the conclusion that has. McKenzie is unable to certify to the fact that the number of apertments has not been increased lince July 18, 1911. At any rate I believe there is enough trustworthy information in the files of the Area Rental Office to establish byone any doubt that the number of apartments in the building has been increased since 1941.

on this basis and because I am unwilling to be a party in any way whatever to the situation whereby this building with its several tenants is continuing on and on without sale soams of egress and without the other protective features required by law, the building permit is issued to Mrs. McKensie, based on the information on three sheets of plans filed with the application for the permit by Fr G. L. Nichols, who Mr. McKenzie talked of as the contractor, two cheets having been received here on July 11, 1950 and having been the basis of my letter to both of you on August 2, 1950 and the third sheet having been received here August 22 to supplement the other two and serve as answer to most of the questions raised in my letter of taguet 2; and the permit is issued further subject to the following conditions: (The numbers of the following paragraphs correspond with the numbers of the paragraphs in my lotter of August 2, and in any case where there is no question about a numbered paragraph, that number has been omitted)

1. It appears that the standard automatic fire detection and alarm system has already been installed in the building.

Mor Done the passageway to the outside stairmay on third floor, on the owner's meter and will the passageway to the outside stairmay on third floor, on the owner's meter and will the passageway to the outside stairmay on third floor, on the owner's meter and will 2. Electric lights will be installed in all public and stair halls, including be equipped with an automatic time switch as per Section 20393 of the Codo.

3. The latest plan indicates that the maximum stair riser in both existing and 1)-9-50.

3. The latest plan indicator that one managed state a handrail will be so specified proposed stairs is 81" and the least width of tread is 9"; and that a handrail will be and where winding treads occur, a handrail will be provided full length of the stairs on the side where the winding treads are the widest.

a A. McKenzic

Soptember 13, 1950

The new plan says that the dead bolt will be removed from both the front the dear door and the vestibule doors just inside of it, thus making the locksets he required type as explained in former letter.

The new plan mays that a metal covered fire door with threshold raised 68 above the level of the garage floor already exists between the gar go and the passagemay to the bouse. This will have to be examined to see if it is up to standard and is made self-closing.

If not already so provided, the partition separating the attached garage from The passageway between garage and house and to a liberal distance teyond either side of the doorway between passageway and garage and from the floor of the garage to the food boards will be covered on both sides with plaster on metal lath or perforated grpsum lath.

- o. The new plan says that all new surfaces of hallway partitions on both sides, the soffits (underside) of stairs and ceiling over halls are stairs, including both sides of new partition forming new passageway on third floor, the ceiling over this passageway and the ceiling under ramp on third floor where passageway runs over stairwell, will be covered with plaster on non-burnade lath.
- 7. According to my recollection i.r. Eckenzie says that the temants do not have examts do not the cellar or rights there. If the, do not the provisions of my letter of attack August 2 are necessary,—cellar stairs to so at least 30" wide (new plan says that these stairs are 30" wide despite the original plan), stairs not more than a maximum steepness of 45 degrees with the horizontal and handrail provided full length on the side where the winding treads are the wider; also if tensats have rights in the cellar an emergency means of egress will have to be provided. In that case owner should be ready to explain about the emergency means of egress from the cellar at the time of the required closing-in inspection.
 - 8. New plan says that both sides of partitions forming celler stairway enclosure will be covered with plaster on perforated gypsum lath and that a stundard fire resistant door with liquid door closer will be set in a metal covered frame in the enclosure at the foot of the cellar stairs, but as far from the better riser as the door is wide.
 - 9. The new plan incidates that the original location for the heater room partition torks out better than the suggestion in my letter and that the original plan will se foliomed -partitions enclosing heater ross to be covered on both times and the celling of the heater room to be covered with plaster on perforated gypsus lath, the lath on the coiling to have J' wide strips of astal lath applied over the joints before the plaster is applied. Also that a Class C (labelled as such by Underwriters Laboratories, Inc.) fire door will be provided in a metal covered frame and equipped with a liquid door closer.

13. Question of number of toilets is unsettled, and the occupancy intended for the building will have to be cleared up definitely before any certificate of occupancy can be issued. The new plan says that Mrs. McKenzie uses the entire first floor for her own apprement, and Mr. McKenzie's letter of August 8 says the same. The original plan, however, shows the front room on the left as one faces the building as a single riom apartment with a Mas plate in it, and I understood Mr. McKensie at our conference to may that the gas plate was still there although perhaps not connected at present. If there is to te any other tenant other than the owner in the first story, then additional toilet is required located with reasonable convenience for the persons for whose use it is intended.

11. New plantages that the front entrance door and vestibule door have : "beral glass panels in them, and that the new door in the new rear hall will be equil will a glass panel.

plantanya that an opague glass panel 18" x 30" will be provided over the according floor hull to apartment E (as indicated on the plan) are over the

plan says that opague glass panels, 18" x 30" will be provided on third over doors leading from public bull to the kitchen of apartment A and leading

The second floor, having IL square feet of each in the door which is suffi-

New plan says there is an existing skylight in kitchen of apartment B, third floor, of 8 square feet and that a liberal glass panel will be provided in the door public hall. New plan also says that a small sass will be instabled in one standard of each of the compare in the chambers is approximate B and the compare in the chambers is approximate B. of each of the cormers in the chambers in apartments B and A on third floor these would be are not normally acceptance under the duilding one. If at all possible existing window opening will new to be trained out so and the window it such corner and the series of the series o vise of the feasibility of this before time of closing-in inspection.

14 and 15
13./ New plan shows additional details of ramp on third floor and passageway to cutuice scrively and the new outlice stairway to serve as line ascape; also the now outside pletform and stops outside rear donway first floor. As far as I can tell from the plane these details will work out, but if unusual cetails develop as this to rk progresses, it is import at that the contractor take it up with this office befor going forward so that all may be in order and no expensive changes required

This matter has been laying with at action for many months, and the use of the building still continues in violation of the Building Jose and more important without the safety and protective features to which the occupance of he builting are entitled. the safety and protective features to which the occupants of he builting are entitled, we shall expect the work to go forward with all possible dispatch. It is important that the contractor boar in sind the requirement of actice for inspection before closure-in. When all features controlled by the Building Coto have own coupleted, notice to this office is necessary and required forfinal inspection. In view of the Guestion as to how many apparaments and what arrangement there would be our inspector will find as to how many opercoents and what arrangement there would be, our inspector wil. find out at that time just what arrangement of apartments and longing roces is intensec.

The certificate of occupancy will be issued on that basis, and the use of the built of raultiple apartments will not be lawful until that certificate has been issued.

er, bekenzie indicated to se that the owner has no copy of the plans which have beenfiled here. Certainly Mrs. McKenzie should have a copy and should understand what beenfiled here. Cartainly Mrs. McKanale should have a copy and should under seal what these plans are binding her to because we are considering the contractor as her agent, and by accepting the permit on the basis of these plans and of this letter, she binds horself to the provisions in the plans.

Very cruly yours,

KKoD/G

marren McDonald inspector of buildings

P. 3. On May 25 Mr. McKenzie filed application for a separate permit to cover construction of first story platform and steps and other minor alterations diving the estimated cost f the work as one thousand collars and paying a fee of four dollars. estimated cost I the work as one thousand collars and paying a ree of four dollars. On the same day he apilled for a superate permit to emange the use of the building to a lodging house and paid a fee of fifty cents with that application. It seems certain that the extensive work called for the Building Code and authorized by the permit now issued will cost much more than one thousand dollars. We are not supposed to issue

1

APPLICATION FOR AMENDMENT TO PERMIT



PERMIT ISSUE

Portland, Maine, November 8, 1950	CITY of PORTIA
To the INSPECTOR OF BUILDINGS, FORTLAND, MR.	
The under-igned hereby applies for an amendment to Permit No. 50/1710 per in the original application in accordance with the Laws of the State of Maine, the Building Portland, plans and specifications, if any, submitted herewith, and the following specifications:	taining to the building or structure comprised Code and Zoning Ordinance of the City of
Location 38 Pramhall Street Within Fir	e Limits? Yes Dist. No. 3
Owner's name and address Gemma A. McAenzie, 38 Bromhall St.	Telephone
Lessee's name and address	Telephone
Contractor's name and address owner Paul Campbell 16 Nan SP	Telephone
Architect	Plans filed yes No. of sheets 1
Proposed use of building Lodging House	No. families
Increased cost of work	Additional fee 1.00
Description of Proposed Work	
To construct 5' dormer window on west side of building.	
To remove existing skylight.	· · · · · · · · · · · · · · · · · · ·
To construct 5' dormer window on rear of building.	
	1.5°
· '	
	•

Details	of	New	Wor	k

Is any plumbing work invol	ved in this work?	Is any ele	ctrical work involved	l-in-this work?
				oint of roof
				earth or rock?
				r
				Thickness
Kind of roof pitch-wab	Rise per foot	Roof cove	ring 05000 100	ofine Close C Und Lab.
No. of chinneys	Material of chimne	ys		of lining
Framing lumber-Kind h				
Corner posts 2-2x4 S	illsGirt	or ledger board?		Size
				Max. on centers
Stude (outside walls and ca				
Joists and rafters:	1st floor	, 2nd	, 8rd	, roof4x4
On centers:	1st floor	, 2nd	, 8ṛd	, roof20"
Maximum span :				, roof
Approved:	•			
		يت وفي		McKenzie
	***************************************	Sigii	ature of Owner By:	1 mon 1) Tollens
,			•	
		App	roved:	Tr. War of Dulldham

HP 38 Brankall Street-I

Novembor 9, 1950

Mrs. Gomma A. McKenzie 38 Bramhell Street Portland, Maine

00: Mr. Paul Campbell 16 may Street South Portland, Maine

Doag Mrs. McKensie:

Amondment #1 to permit 50/1710 covering additional work in conmection with alterations to your building at 38 Bremhall Street is issued horizoith addject to the following:

- 1. Although both are not mentioned in the application, it is evident from the plans that the amendment is intended to cover the construction of two dormer windows, one on the westerly side in the kitchen of one of the apartments and the other on the rear at the end of a corridor being constructed for exit purposes. Accordingly the construction of the additional dormer has been included in the application for amendment.
- 2. Both sign of the partitions forming the new hellway leading to the new F^{\pm} . escape are required to be covered with planter of
- 3. Minimum allowable width of troads for the steps leading up to the landing of the new fire escape is 9" instead of the 7" indicated on plan.

Very truly yours,

Warron McDonald Inspector of Buildings

AJS/G

THE PROPERTY OF THE PROPERTY O

First hat

AFFÎDAVIT

- I, GRIMA APPLEBRE MCKENZIE of Portland in the County of Cumberland and State of Maine, on oath depose and say that.
- 1. I reside at 38 Bramhall Street in Portland in the County of ' and land and State of Maine.
- 2. I am the owner of the building at 38 Bramhall Street and him then the owner of this building for over twenty years,
- 3. The building has been used as a lodging and apartment house from the day I purchased the building.
- 4. In the past twenty years there has not been any structural change in that building except a skylight which was put into the roof under a permit issued from the Office of the Building Inspector for the City of Portland and except for a door leading from the house to the garage which was made fireproof, also under a permit issued from the office of the Building Inspector.
- 5. I was formerly Gemma Applebee and it was under that name that I purchased the property in question.

Dated at Portland, Maine, this 30th day of August, 1950.

George appleted mofagie

State of Maine

Cumberland, ss.

Portland, August 30, 1950

Personally appeared the above named Gemma Applebee McKenzie and made oath that the foregoing statements by her made and signed are true.

Before me,

Notary Public

Rest As 1/2

30 Frankail Street.

Avgrab 29, 1650

Louis Bemedein, Lago 219 Exchange Street Portland, Naine

Deer Inuier

In reply to your letter about 38 Bramhall Street, cwned by Mrs. Cemma Appleabee McKensia, the building is how being used as an apartment house without safe exits. The question is as to whether the building comes under the jurisdiction of the Safety Orden. no., administered by the Mrs Pepartment or under the Building Code administered by this department. Mr. McKenzie has talked with me and they evidently hope to establish by an affadavit as to the use of the building in the carly part of 19/4, that the jurisdiction of the building is in the Fire Department under the Safety Ordinance which would allow them considerable saving. The Safety Ordinance, administered by the Fire Department applies to logging and apartment houses whenever they were established, but the Building Code requirements apply when changes are made.

All are agreed that the building was used within the class of use known as hotels, tenement end lodging houses in the early part of 1941. On July 18, 1941 the present Building Code became effective, providing that whenever any change, whether involving a physical change or not, is to be made in a building or part thereof withinvolving a physical change or not, is to be made in a building or part thereof with in a single class of use, in such a way as to increase the capacity of the building or structure as to number of families or as to increase hazard, the building, structure or part thereof involved shall be made to comply with the requirements of such class of use for the total number of families to be accommodated and for the conditions of increased hazard which would exist after the change.

From my discussion with Mr. McKenzie I take it that the owner wishes to esta-blish by affadavit that no such change within the class of use of hotels, tenement and lodging houses has taken place since July 18, 1941, thus putting the building beyond the scope of the Building Code as regards requirements for additional means of egress and safety and fire prevention features otherwise required by the Code. In consideration of this question it is to be borne in mind that a family is defined. by the Building Code as one or more individuals occupying as a habitation a roum or suite of rooms, separate from other rooms or suites of rooms, where cooking facilities are provided. It has also been generally established that the more cooking established ments there were ir a building the more the hazard. All of the record that we have been able to find indicates that a substantial change has been made. The Rent Control Office reports that the building was first registered with them in October, 1942 as 14 single rooms. On December 17, 1943 the Rent Control Office reports that a change was made in the registration in that seven of the 14 rooms were provided with cooking facilities, and in 1948 minor changes were made by combining rooms to make 2-room apart-

The plan of the building filed here on July 11, 1950 shows one A-room apartment and one 1-room apartment in the first story, two 2-room apartments and two 1-room apartments in the second story and two 2-room apartments on he third floor--a total of eight apartments.

I have told Mr. McKenzie that while we are perfectly willing for the Fire Despartment to take over jurisdiction of the building under the Safety Ordinance if the facts bear out that disposition of it, we shall need detailed proof in an affadavit that the building was actually being used in 1941 before July 18 for the same number of aparements on each floor as is the case now in the building or as the owner proposes

METAL CUVERED UN

Louis Comstein, tsq.

August 27, 1790

to have it. This matter has been under discussion since March 15, and people have been living on the third floor without safe means of egress. The question of juris—diction of this department was not raised until about a week ago during my conversa—tion with Mr. McKenzie. He is not to be blamed for shifting his position to the one most ravorable for the owner, but it is about time that we came to a conclusion so that the people in the building could enjoy the safety to which they are entitled. I told Mr. McKenzie that it is of little moment whether or not a hot plate or cooking facilities in a given room are actually being used, but if any such facilities were facilities in a given room are actually being used, but if any such facilities were ready for use we chould have to call that room an apartment or accommodations for a

We thought of the effected is that if Mrs. McKenzie is able to sign it that it will make the matter so elser that later changes may not be made without goubt again arising.

Very truly yourns

Warren McDonald Impeasor of Buildings

WHOD/G

AP 38 Bramhall Street-1 June 26, 1950 Mr. James D. McKenzie 38 Bramhall Street Portland, Maine Dear Mr. McKenzie: Since the receipt of your letter of June 14 relating to the use and required improvements of the building owned by Mrs. McKenzie at 38 Bramhall Street, I have contacted the man who made your plans, and find out that probably either you or Mrs. McKenzie made the mistake of not giving to the man who is to make your plans my letter of June 7, for I found cut that he did not know the truth about what you required by way of plans. If you have not already given him this letter, I urge that you do so at once so that he may have a full understanding of the situation and may complete the plans quickly so that we may not be compelled to take action in court against Mrs. McKenzie. If it becomes necessary to institute any proceedings in court, I would of course prefer to have them against you. Unfortunately, however, any such proceedings would have to be taken against the party who actually has title to the building. I shall be indeed sorry to have to subject Mrs. McKenzie to the inconvenience and embarrassment of such proceedings, but there is no alternative within my duty, if we cannot get the particulars straightened out and the improvements made quickly. With regard to the last paragraph of your letter concerning the heating plant and its safety, the safety of the heating device itself has no bearing upon the Building Code requirement for enclosing the heater, smokepipe and fuel storage spaces in a fire resistive room as explained in my first letter. The only way this requirement may be avoided is to eliminate the one lodging room which makes this requirement necessary. Very truly yours, Warren McBonald Inspector of Buildinge WHCD/G

AP 36 Brashall Strong 4

June 7, 1950

Mrs. Geam A. McJenzie 38 Brazhall Street Portland, Maine

Copy enclosed for taker of plans Copy to: Hr. G. L. Nichols, 11 Carleton Screet

Dear Mrs. McKermie:

A brief exemination of the plane filed with belated application for permit intended to cover improvements of and change of one of the single family dwelling house at 36 Branhall Street to a building for 5 sportments and three lowing rows, shows that the plans are deficient in so many farticulars, and were quite obviously made without consulting carefully sections 201 and 212 of the Building Code relating to conversions of dwelling houses to apartment and lodging houses, that the time necessary taken from other work here to make a thorough examination is not warranted.

I also have your note filed with the application which refers to the matter of one of our inspectors calling and examining the building to circle against violations of the English may be issued.

It is evident that you have rome misunderstanding of my former letters with resaid to the use of this building. We are not disposed to emphasize the matter unduly, but it should be clear that you are using the building in violation of the law new in that it has been changed from a single family dwelling house to an apartisent or looging house titl out ascuring the permit required for such a covere of use, without making the tapprovements required by him for the new use and without the certificate of occupancy.

As I tried to explain in my former letter until we can issue that prifficate of occupancy (that cannot be done until the improvements have all been made), you, as owner, and the building are in violation of the law, and you of course must bear the responsibility. Should support the improvements have all been made), you, as owner, should support the improvements have also been the responsibility of the building couplets information here by may of plans showing what you propose so do to bring the building code standards for use to which you are now putting it.

Considerable time has elapsed since I whole my first letter as to the violation of petent plans cade showing the present arrangement of the building, showing clearly what changes you propose and what improvements you intend to make to comply with the Building and liou you intend to make to comply with the Building and low you intend to make to comply with the Building and low you intend to make the permit and get the work

While I do not mean to be unduly severe, hire. McKenzie, we have a very definite duty here to enforce the law, and, if we cannot get sense definite program of procedure that will bring the building to compliance with the Suilding Code in a short time, it will be wish to proceed against you as directed by law for violation of it. That I do not

Some of the deficiencies apparent at once in the plans are as follows:

Particular was of the various rooms is not shown, as kitchen, living room, bedracen which are purely lodging rooms without cooking appliances of any kind in them.

There is no plan of the cellar showing the required fire resistive enclosure of the cellar stairs, the location and arrangement of heater, exokopipe, fuel supply etc. In this connection the information given on the application indicates that you propose one lodging.

June 7. 1950

room more than the equivalent of 6 apartments, and when there are more than 6 apartments in such a building, the heater, smokepipe, fuel supply and hot water heater if any creatile required to be enclosed in a fire registive heater room.

It seems apparent that you plan to construct a new stairway from second to first floor, and the plans leave the impression that there is only one stairway in the building now from second to first and from third to second. I can only discover one solarway now on the plan from third floor to second, and one wonders how you are to comply with the requirements for two means of egress.

I am screwhat puzzled by the method of indicating the areas of windows, and it seems quite evident from the data on the plan that several of the rooms on the third floor at least are deficient in the required amount of outside window area.

The question will also done up as to whether or not there are enough toilet fixtures in the building to satisfy the requirements with relation to the theoretical number of occupants.

I am enclosing a copy of this letter for you to give to the one who made the plans. If we are to use his plans, it seems evident that he should take the plans of the building on the three floors and cellar as it now exists and study the requirements of Section. 203 and 212 of the Suilding Code for himself and then clearly indicate on the plansall of the improvements necessary to meet these requirements.

As to the other application for a permit at the same address to accomplish certain details like demolishing rear platform and constructing platform and steps etc., in view of the fact that the building is being used in violation of the Building Code, and that, as far as can be determined, these alterations applied for in application for separate permit have no particular bearing upon safety of the accupants of the building. I am unable to issue that permit or any permit, until you have produced suitable and adequate plans to show compliance with the Building Code.

If we do not have competent plans filed with your application for the permit by June 20, I shall feel it necessary to proceed against you without further notice.

Very truly yours,

Warren McConeld Inspector of Suildings

MMoD/G

8

The colone of

38 BRATHALL S. TOATHAND 4-17E bun Reply August 8-1950 A B38 BRATHALL FUR/8/16/50/WID WARREN McDONAW. RECEIVED INSPECTOR on Buildings AUG 10 1950 City or Forthand TE BEPT. OF BLD'G. INSP. CITY OF PORTLAND ON HAVE ASKED US TO ANSWER YOURS DEAR SIR. MR NicHOLS WAS HIRED BY US TO DRAW UP BLUE PRINTS OF 38 BRATTHALL St. AND TO GISE THE DELAY IN DELIVERING THESE TOYOU STATE OUR FAULT, AND THE DELAY IN CORRECTING THEM THE US PUZZLED, ALSO WE DO NOT STAVE A COPY OF THEM WHICH HINDERS OUR CORRECTING THEM OR STAVING SOMEONE IS THE SET-UP ON ROOMS, ELSE DO SO. CELLAR IS USED ONLY TOY OWNERS. THIS AND CELLAR. IS OCCUPIED BY OWNERS. TWO ROOM APARTMENTS FIRST FLOOR Single Rooms WITH. HAS TWO SECOND FLOOR GAS PLATE AND ACCESSORIES FOR PREPARING MEALS IN THESE TWO SINGLE ROOMS THE EQUIPMENT WAS IN-STALLED DURING THE HOUSEING SHORTAGE, ND ARE RARELY USED. WERE LEFT TO COMPLY WITH OPA RENT CONTROL REGULATIONS. THIRD THOOR HAS TWO, TWO ROOM APART MENTES. METAL COVERED ON OUTSTUL, PART

- PER TORTH CUNRENT GAS BILL IS \$5 65 FOR ENTIRE HOUSE, OWNER HAS 8 FF SERVAL (GAS) REFIGERATOR, WHICH, SHOWS LITTLE IF ANY USE OF COOKING BY ANY TENANTS. AS YOU KNOW RENT CONTROL DEFICE STILL OPERATES, IF THIS HAD JENT OUT. THEY STAVE BEEN NO COOKING IN HOUSE. EXCEPT OWNER. 15, WITH THIS SET UP, THE CODE STILL CALLS FOR ENCLOSING BOILER ROOM IN SEPARATE ENCLOSURE, AS I HAVE WRITTEN IN TWO PREVIOUS NOTES TO IT WILL BE DONE. you.

ANSWERING PARAGRAPHS 1 TO 15

- 1 ANY ADDITIONAL FIRE ALARM SYSTEM WILL BE INSTALLED BY L.W. ChèVE LAND CO (3) AUTOMATIC LIGHTS BY LW. CLEVELAND. Co
- CONTRACTOR 3
- FRONT DOORS (Two) HAVE BOLTS REDSUED AND CANNOT BE LOCKED INSIDE OR (H) NEW EXIT DOOR WILL MEET THE CODE.
- 3. IN 193437? A PERMIT WAS ISSUED AND APPROVED FIRE DOOR WITH SELF CLOSING CHECK WAS INSTALED BETWEEN GARAGE AND PASSAGEWAY, AND THRESHOLD SIX INCHES ABOVE CONCRETE CELLAR THOOR AND CONCRETE FLOOR IN PASSAGEWAY 1 ROOF OF PASSAGENAY METAL COVERED ON OUTSIDE, PLEASE NOTE THAT

DAY 25th WE DID ASK FOR A PERMIT TO HAVE
AN EXTRA DOOR FACING TO BRACKETT ST AND BACK
FORCH REMOVED THIS WOULD HAVE CLEARED 45
ANY POSSIBLE FIRE HAZARD IN THIS PART OF BUILDING

PY OWNER.

DWNERS Thush AWD SHOWER ARE IN CELLAR.

CONTRACTOR

ON ONE OF THE PRINTS BUBNITTED TO YOU

ONE ROOM ON FIRST FLOOR SHOWS GAS PLATE

AND FACILITIES FOR HOUSEKEEPING, THIS WAS

A WAR HEASURE AND HOVE NOT BEEN REMOVED,

THIS ROOM IS MORE OR LESS WSED BY THE LATE

VAUGHN APPLEBEES TWO SONS, MY WIFES GRAND-CHILDREN.

THE REST OF FIRST FLOOR IS OWNER OCCUPIED

TWO FRONT DOORS HAVE GOOD SIZE GLASS PANELS

AND NEW SIDE EXIT DOOR WILL HAVE SAME.

FOR EXTRA DAY LIGHT IN HALLS DE SECOND FLOOR

NOT HAVING A PRINT I CAN ONLY GUESS AS TO FIRE

ROOMS. C IS A KITCHEN DOOR, THE DOOR FACING

BRAMHALL St IS REGULAR HAIGHT DOOR ALL GLASS WITH

The second second

with the state of the state of the state of

PHANNED, TRANSONS OVER ALL DOORS

FOR THE THIRD THOOR TRANSONS WILL BE THE
ORDER. EVEN IF ROOMS ARE DEFICIENT.

PRANNOT FIND OUT FROM MRNICHOUS HOW MUCH HE

PRONE WINDOWS SPACE IS REQUIRED FOR FRONT ROOMS.

WE WOULD LIKE TO JOIN THE TWO DORNERS

WE WOULD LIKE TO JOIN THE TWO DORNERS

TO GETHER THUS GIVING DOUBLE DAYLIGHT

TO GETHER THUS GREAT EXPENSE IN CUMRED THIS

OWRING TO THE GREAT EXPENSE IN CUMRED THIS

CANNOT BE DONE TILL 1951. COULD YOU POSSIBLY

CANNOT BE DONE THOSE TWO FRONT ROOMS S IS UNTIL 1951?

- (12) CELLAR TLOOR WAS BUILT MANY YEARS AGO
 AND AS THE HOUSE APPEAR TO BE BUILT ON HONOR
 THOOR IS UNDOUBTEDLY SOLID CONCRETE
 THOOR IS UNDOUBTEDLY SOLID CONCRETE
 THOOR IS UNDOUBTEDLY SOLID THE PRINTS REAM
- THE ORIGINAL PRINTS YOU HAVE AND THE PRINTS READ

 JAYE APPARENTLY DO NO SHOW HEIGHT AND WIDTH AND

 THOOR SPACE IN ATTIC WHERE THE HIP RAFTER YOU

 MENTION. THE RAMP CAN BE BUILT. AND THE EXIT CAN.
- 14 DE THREE ESCAPE DOES NOT HAVE TO BE OVER BAY WINDOW
- (15) CONTRACTOR.

AS | MENTIONED TO YOU BEFORE MEN

AND TO FIND WHO ARE CAPABLE OR HAVE THE

TIME TO DO THIS WORK, FOR / WANT YOU TO UNDERSTAND

THAT THE DELAY IN STARTING THIS WORK IS ALTOST

OUT OF OUR HANDS.

THANKING YOU FOR YOUR PATIENCE, AND
WE WOULD APPRECIATE THE PERMIT.

VERY TRULY YOURS
Genma + James McKeiges

GEMMA A + JAMED MENZIE
38 BRAITHALL S+

HORTHAND 4

TEL 2:1581

PRETON OF BUILDINGS
CITY OF FORTHAND MAINE

38 BRAHHALL STREET
FORTLAND 4 STAINE

JAY 25 1950

DEAR SIR.

ATTACHE) ARE PLANS OF 38 BRAMMALL STREET
PORTLAND & STAINE WHICH YOU REQUESTED IN YOUR
LETTER OF STARCH 15 1950.

AT YOUR CONVENIENCE, ONE OF YOUR ASSISTANTS
MAY CALL AT ANY HOUR TO CHECK BUILDING AGAINST
POSSIBLE VIOLATIONS OF BUILDING CODE SO THAT
MAY BE ISSUED A CERTIFICATE OF OCCUPANCY TO
OPERATE THIS PROPERTY AS A ROOMING HOUSE.

THANKING You.

VERY TRULY Yours GRANTA A MCKENZIE

> Jemma a Nokengri Tel 2-1581

> > OFF. OF BLOG MSP.

38 BRAHHALL St. FORTLAND + STAINE REN TO DONALD. JUNE 14 1950 ASPECTOR OF Buildings. City OF PORTLAND MAINE RECEIVED JUN 14 1950 DEAR Sin. BEPT. OF BLD'G. INSP. WHOTE YOU IN ANSWER TO YOUR MARCH LETTERS SAY GETTA MUKENZIE WOULD COMPLY WITH BUILDING CODE, AND SHE STILL INTENDS TO DO SO. I HAVE FOUND IT ALMOST IMPOSSING TO FIND A CONTRACTOR WITH TIME AVALABLE, AND WITH JEN CAPABLE OR MR NICHOLS CAME AND SURVEYED D8 BRANHALL ST DOING THIS WORK. FOR WORK TO BE DONE THERE. HIS MAN DREW PLANS WHICH DID HOT MEET YOUR REQUIREMENTS. IT IS DUE HERE TODAY AND NEW PLANS SHOULD BE IN YOUR OFFICE THIS WEEK. AS I UNDERSTAND IT THERE ARE TWO ROOMS ON THIND Thoon WITH INSUFFICIENT WIDDOWS, THE ROOFING IS SLAKE AND SLATE WORKERS ARE HARD TO PIND. REGARDING BOILER ROOM. Boilen is a NEW GENERAL FLECTRIC UNIT, ASpESTED COVERED WITH METAL HOUSEING, SET ON CONCRETE PHATFORM, ON CONCRETE FLOOR, WITH PHASTERD CEILING, BoiLEN HAS AUTOMATIVE FUEL CUT OUT IN CASE OF FIRE, TAWF HAS TWO VENTS TO STREET CELLAR HAS ALL STONE OR BRICK WALLS, AND WIRED TO FIRE ALARM SYSTEN, CELLAR STAIRS ARE PARTALLY IN SULATED. THERE ARE SOME WOODEN PARTITIONS IN CELLAR WHICH COULD DE REMODED; THERE ARE NO GAS ON ELECTRIC HOT WATER HEATERS. AND IN VIEW OF THIS JA NICHOLS WOULD BE THE ONLY GAINER IN DOING THIS WORK IN CELLAR AND IN ASKING YOU TO OK CELLAR WITH TINOR CHANGES THE ASKING REALLY MERITS YOUR CONSIDERATION. VERY TRULY Yours

James W Y Kengie

, il

£

Af Je Brazonii strac 8/16/50/Mod

August 2, 1950

Are, Geoma A. McKenzie 36 Branhall Street Mr. C. L. Hichols 11 Carleton Street

Series to, Hr. Michols for Hr. Reem Oliver To Sanborn, Chief of the Fire Department

Doar Hedur & Sir.

Exemination of the plane for altorations at 36 Branhall Street, intended so Sing the building of the presence of the superiors as to constitute the superior and superiors as great many discharge and deficiencies as research to consider the superior to the superior and superiors and deficiencies as research to consider the superior superior and the superior superiors and superiors are superiors and the superiors and superiors are superiors. discrepencies and deficiencies as regards to compliance with the Building Code, and these are enuscrated colon. It is important that the plans be revised where necessary these are enuscrated colon. It is important that the plans be revised where necessary discrepencies and unitarity of the first the comparison when the colon interest the plans is revised where necessary discrepencies and unitarity of the comparison when the colon interest the color of the color

It is to be home in mind that the contractor and the one who makes the plane say taken to be acting as authorized egents of the owner, and when information is Example of bland or abilifertion by these giourns at the numer's and anent or commercial to erroring to the detailed proposition as indicated. It becomes evident that this egreering so one amounted propositional and annual so occurs evident onto and situation is not fully understood, because of letter of June 7th explained is some demonstration and statement of the proposition of the proposi easil the requirement for a fire resistive enclosure eround the her or in the celler on one pasts that there would be core than six abartaours or editivated to the build-Sage then the revised plane were filed however, either owner or equavalence to the contractor indicated to this office that one of the lodgi reces would not be used, thus obtempling to eliminate the requirement of the enclosed heater room in the celler. Schover, the and the reservance of the confidence of the property of the property of the reservance of the reservan

To add to the confusion, the revised plans clearly show that each single rock has a gas plate in it which must men that the one or nore occupants has the priviledge of doing some cooking in the rece. This feature establishs under the hillding Gode that such a room is an apartment, even though a single room and even though only one person occupies its in this basis we find that there are eight spartments in the building and that you propose eight. Thus the fire resistive enclosure of the nester,

E must again call the comers' attention to the fact that this building with so E hust again call the congress autention of the tarte that this outer the parties again the factor of the factor of the congress is still esting used untenduly as an apartism bouse under the childing Code. Covicusly all possible haste should be used in bringing the building up to the limits standards of safety and fire protection. And obviously in the meantime the change booms. Notice respectively. protection, and obviously in the meantime the Owner bears a heavy responsibility as so the eafety of the occupants of the pullding apide from that of violation of the Suiding Code, I fool it my duty to half at that this work of improvement be well under way following the issuance of the building re all before higher 16.

The discrepancies follow:

2. With inference to section 212e1.2(*) of the Code, the means of reaching the two inside stairways from the second floor, and the means of reaching the inside stairs and the amount of the inside stairs. the thorne meateways from the success the part of the tenants on third floor are and will supplied a training of the proposition of the committee of the angle of the angle of the supplied and the supplied of sofative aspise trains continued in the statement comments and compared of the source of the source