

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

1.2 INDUSTRIAL TONE
Location 59 & 67 Bell St. Zone 1-2 INDUSTRIAL ZONE
To the INSPECTOR OF BUILDINGS, Portland, Maine
The undersigned hereby applies for a certificate of occupancy to allow the
use of the above named premises for Storage of Lumber
as set forth on the attached site plan (made by N.T. Fox Co.Inc. whose address is) to show compliance with the Zoning Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:-
Owner (name, address and phone number) N.T. Fox Co.Inc. 24 Morrill St3-1731
Lessee (name, address and phone number) " " " " " "
Is proposed use to be accessory to a building or other use on this lot? <u>yes</u> If so, what is use of building or other use <u>lumber mill</u>
If off-street parking is sought, what is proposed maximum number of vehicles to be parked—passenger cars?, commercial vehicles?
Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Pub. Works)? And, if access to the premises is available from more than one street, have you secured similar approval by the Planning Board?
Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (both streets if a corner lot)?
Do you propose to remove or disturb any tree on a public street? If so, have you secured on the site plan the written approval of the Director of Parks and Recreation?
Signature of Owner 11, T. Joy Co. Inc.
By Janes to Lollins (duly authorized thereto)

THIS IS NOT A CERTIFICATE OF CCCUPANCY
To N.T. Fox Lumber Co.
COMMENCING the above proposed use of the premises would be IN VIOLATION of the Zoning Ordinause unless a Certificate of Occupancy is first procured from the Department of Building Inspection.
However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below-notice of readiness for finar inspection to be given to this department when the premises have been placed in compliance with the requirements:
Certificate of occupancy issued 5/2/61
(Date) May 2, 1961 Olbert J. Seans Inspector of Buildings

INSPECTION COPY

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 57-67 Bell Se.

Sued to N.T. Fox Company Inc.

24 Morrill St.

Date of Issue Ray 2, 1961

Ohis is to pertify that the building, premises, or part thereof, at the above location, Built-aftered changed ar to use under Building Pennie 140. substantially to requirements of Zonigo 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 OCCUPANT

Entire lot.

APPROVED OCCUPANCY

Open air storage of lumber.

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Inspector

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



APPLICATION FOR PERMIT ZONE

Class of Building or Type of Structure Third Class
Portland, Maine, learch 31, 1961

APR PREP

CITY of PUNILLAND

The undersigned hereby applies for a permit to erect alter repair demolish install the f	**
	ollowing building structure equipment
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordina	nce of the City of Portland, plans and
specifications, if any, submitted herewith and the following specifications:	
Location 59 Bell St. Within Fire Lin Owner's name and address Fox Realty Conpany, 21, Norrill St.	nits? Dist. No
Owner's name and address FOX healty company, LE NOTTILE 50.	Telephone
Lessee's name and address	Telephone
Contractor's name and address Chners	Telephone 3.1731
Architect Specifications Plans	s ΠΩNo. of sheets
Propose i use of building	No. families
Last use	No. families
Material frame No. stories 2 Heat Style of roof	Roofing
Other buildings on same lot	
Estimated cost \$	Fee \$ 1.00
General Description of New Work	
Permit	Topped with Y
To demolish existing 2-story frame dwelling house.	1880CG WIGH Letter
Do you agree to tightly and permanently close all severs of	r drains connecting
from this building or structure to be demolished, under the the approval of the Department of Fublic Works of the City	of Portland? Yes.
	· · · · · · · · · · · · · · · · · · ·
Land to be meed for lumber storage.	entropia en senare proprieta de la compansión de la compa
The state of the s	
Graduation letter Sent 3-	3, 4.
Graditalion willes Deal	27-67
It is understood that this permit does not include installation of heating apparatus which the name of the heating contractor. PERMIT TO BE ISSUED TO COMMETS	is to be taken out separately by and in
Details of New Work	
Is any plumbing involved in this work?Is any electrical work invo	
Is connection to be nade to public sewer? If not, what is proposed	for sewage?
Has septic tank notice been sent?Form notice sent?	
Height average grade to top of plate Height average grade to high	
Size, frontdepthNo. storiessolid or filled land?	
Material of foundation bottom bottom	
Kind of roofRise per footRoof covering	
No. of chimneys Material of chimneys of lining K	
The second secon	and of heatfuel
Framing Lumber-Kind Dressed or (ull size? Corner posts	s
	s Sills
Framing Lumber-Kind Dressed or full size? Corner posts	S
Framing Lumber-Kind Dressed or full size? Corner posts Size Girder Columns under girders c _ c	S
Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders ° ze Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor at Joists and rafters: 1st floor, 2nd, 3rd, 3rd	Sills
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Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders ° ze Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor as Joists and rafters: 1st floor, 2nd, 3rd On centers: 1st floor, 2nd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	S Sills Max. on centers feet. roof roof roof roof roof roof roof roo
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Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders 2e	s Sills Max. on centers feet. Ind flat roof span over 8 feet. In
Framing Lumber—Kind	Sills Max. on centers Ind flat roof span over 8 feet. Foof In roof In roof In roof In the proposed building? In the proposed building? In the proposed building? In the proposed building?
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Framing Lumber-Kind Dressed or full size? Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor at Joists and rafters: 1st floor On centers: 1st floor Naximum span: 1st floor No. cars now accommodated on same lot Will automobile repairing be done other than minor repairs to cars habitually stored in Will there be in charge of the see that the State and City reobserved? West	Sills
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AR-59 Bell Street & 67 Bell Street

April 4, 1961

Hr. Edward E. Fox Fox Realty Company 24 Morrill Ebrect

Dentlement Porndi Pennits for demolition of the oristing dwelling at each of the above named liceations are issued herealth. It is noted that the land at this location is to be used for the storage of lumber. The purpose of this letter is to inform you that a sertificate of occupancy for such a use of presises is required from this department before it may landally be established under the Zoning Ordinance. Application for such a certificate may be made at this office on forms which are available here, and with application therefor should be filed a plot plan showing the outline of the land involved, the location of lumber piles in relation to street and lot lines, and the approximate height of the piles.

Vory truly yours,

AJ9/jg

Albert J. Sears Inspector of Buildings

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILLING INSPECTION

March 31, 1961

Fox Realty Company 24 Formill St. Fortland liaine

Gentlemen:

With relation to permit applied for to demolish a building or portion of building at 59 Bell St. it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector 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,

AJS/jg

Olbert J. Sears Inspector of Buildings

Eradication of this building has been completed.

mild Julle 4/2/61

AF 59 Bell Street-i

October 1, 1947

Mr. William Millett 59 Boll Street Portland, Maine Subject: Application for permit for construction of addition to garage at 59 Bell Street

Dear Sir:

We are unable to issue permit for the above work until more information concerning some details of framing have been furnished by you.

The application states that there is to be a 4x6 beam to support the center of the 2x6 rafters. In order to figure out on this basis, posts would have to be provided under this 4x6 at intervals of not over 7'. These of course would prevent the use of addition as a garage, since the posts would interfere with the driving of a car into the building. However, since the width of the addition is only 14', the rafters will work out without any intermediate support if 2x8's, 16" or centers are used. In this case the 6x6 sill supporting the outerwall of addition would not figure out on the 7' spans indicated, and either another pier would be needed, thus cutting the spans of sill to about 5' 6", or a larger timber such as a 6x8 would be required. Will you let us know in which way you propose to take care of the situation?

At the time of checking the location of the addition, our inspector found that there is a small wood burning stove set up in the existing garage. This is a condition contrary to lar in that any stove allowable in a garage, where inflammable vapors are liable to be present, is required to be approved for use in such a location, for which a wood or coal burning stove is not allowable. Then too, it is illegal to run the smokepipe for such a stove out through the wall or roof of the building, connection to a standard brick chimney with tile flue lining being required. It is necessary that you discontinue the use of this stove at once and remove the smokepipe. If you desire to have heat for the building, we shall be glad to tell you of the types of stoves that are allowable, a permit for the installation of such a stove, insuable only to the installer, being required from this department before it is connected up. However, it is likely that a masonry chimney would also be necessary.

Very truly yours,

Inspector of Buildings

AJG/S

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(1) INDUSTRIAL ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class Portland, Maine, Sept. 9, 1947 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Completed 9/24/47 The undersigned hereby applies for a permit to except liter repaired combinition with the following building structure of inspections. in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Fortland, plans and specifications, if any, submitted herewith and the following specifications: Location 59 Bell Street Within Fire Limits? no Dist. No.... Owner's name and address William Millett, 59 Bell Street Lessee's name and address Telephone.... Contractor's name and address ____Owner Telephone.... Proposed use of building two-car garage No. families Last use _____one-cer garage No. families Material wood No. stories 1 Heat none Style of roof Other buildings on same lot ____Dwelling house Estimated cost \$ 200 General Description of New Work To construct frame addition 14' x 28' on side of existing garage. Permit Issued with Letter CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED 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 h ating contractor. Details of New Work Is any plumbing involved in this work? _______ Is any electrical work involved in this work? ______ no Height average grade to top of plate _______ Height average grade to highest point of roof_______11 ' Size, front 14' depth 28' No. stories 1 solid or filled land? solid earth or rock? earth Material of foundation concrete piers Thickness, top 8" bottom 3" cellar ... Kind of roof flat Rise per foot 3" Roof covering asphalt roofing Class C Und. Lab. No. of chimneys ______ Material of chimneys _____ of lining _____ Kind of heat _____ fuel ____ Firming lumber—Kind nemlock Dressed or full size? dressed Corr er posts ______Sills 6x6 Girt or ledger board? _____ Size ____ Girders vas Size 6x6 Columns under girdersconcrate Size 8x8 Max. on centers 7' Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet Joists and rafters: 1st floor 226 , 2nd , 2nd , 3rd , roof , roo On centers: 1st floor 7' , 2nd , 3rd , re if 7' 4x6 bean across Maximum span: If one story building with masonry walls, thickness of walls?..... height?...... height?..... If a Garage No. cars now accommodated on same lot 2....., to be accommodated _____number commercial cars to be accommodated none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____no Miscellaneous APPROVID: Will work require disturbing of any tree on a public street?.....no..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

INSPECTION COPY

Permit No. 47/ Owner Wim. millow Date of permit 9 Notif. closing-in į. Inspn. closing-in Final Inspired n 71. 1 1...13 1.141 Final Inspired à A., Cert. of Occupancy issued 2 4 5 6 de de . 7. 2 Ę σş . 15 A (1) 447 100 m 2 k į. 4 : , 1 Gair.

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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Permit No. 7	•
` 45S777	17
AUG 24 10 180	ij
169	7

Portland, Maine, Avenut 24, 1989

To the INSPECTOR OF BUILDINGS, PORTLAND, ME	e.
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The undersignd hereby applies p	or a permit to erect alter install the following building structure equipment in
accordance with the Laws of the State	of Maine, the Building Code of the City of Portland, plans and specifications, if
any, submitted herewith and the follow	ying specifications:
and anomore of the contra and the long	nig specifications:

Location 59 Boll Street Ward 9 Within Fire Limits?	No Dist. No.
Owner's or Lessee's name and address Joseph Cabona, 59 Bell St.	Telephone P 5555 W
Contractor's name and address. Omnor	Telephone
Architect's name and address	
Proposed use of building Dwelling hours	No. families 2
Other buildings on same lot garage	
Description of Present Building to be Altered	A Section of the sect
Material 1000 No. stories 2 Heat Store Style of roof	Roofing
Last use Dwelling house	No. families 8

General Description of New Work

To extend chimsey in rear part of dwelling up about 2'

Details	of New	Work
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i.							:
Size, front	lepth	No. stories_	Height	average grade	to highest po	int of roof	· • • • • • • • • • • • • • • • • • • •
To be erected on solid or	filled land?			earth or rock	:?		
Material of foundation		Thick i	iess,, top	· · · · · · · · · · · · · · · · · · ·	bottom		
Material of underpinning			_Height		Thickn	ess	
Kind of roof							
No. of chimneys	Material o	f chimneys	brick		of linin	ıg	
Kind of heat		Type of	fuel	Distanc	e, heater to	chimney	
If oil burner, name and n							
Capacity and location of	oil tankı						····
Is gas fitting involved?	·		Size	of service			
Corner posts	Sills	Girt or ledge	r board?	4.	Size	•	· ,-
Material columns under g							
Studs (outside walls and span over 8 feet. Sills ar	carrying partition	ons) 2x4-16" O	C. Cirders 6				
Joists and rafters:	1st floor	······································	2nd	, 3rd		_, roof	
On centers:							
Maximum span:	1st floor		2nd	, 3rd	·	, roof	····
If one story building with	masonry walls,	thickness of w	alls?			height?	.** 、
		If.	a Garage		4		
No. cars now accommoda	ted on same lot			, to be accom	modated		···
Total number commercial	cars to be accon	nmodated -			····		
Will automobile repairing	be done other t		irs to cars hat cellaneous	itually stored	in the propo	sed building	ç?
Will above work require r	emoval or distu	rbing of any sha	de tree on a p	oublic street? _	160		
Plans filed as part of this							
Estimated cost \$ 84.						Fee \$	
Will there be in charge of		k a person comp	etent to see th	at the State and	d City requir	ements pert	aining theret
are observed? You	1		,	Tamas b	Muhama.	• • •	
MIGNICATION CORV	Signa	ture of owner_	Espulda	leabas	ug/		<u> </u>



(B) LIMITED EXISTINGESS ZONE Application for Permit for Alterations and Miscellaneous Structures

CLASS OF BUILDING OR TYPE OF STRUCTURE 324

					
To the INSPECTOR O		Porti Portland, Me	and, Maine, Fet	THE SE	HIED .
The undersigned he specifications, the Laws of	ereby applies for a po the State of Maine,	ermit is alter the follow erect the follow and the Building Ordi	wing described build wing described structure mance of the City	lding clure according to g	the following
Location					
Owner's name and add	iress? Jos	senh Cabana 50 Bol	Withir	I Fire Limits r	
Contractor's name and a	ddress 2 Re	S. Low & Son 102	Alien Avondo	P1623	
Architect's name and ad					
Last use of building?		nouag	NY. 17		
Proposed use of building	~ dwelling }	nou be	IVO. Famili	es /	
ortposon and or banding		tion of Present		ies ?2	-
Material wood 1				Roofing	aspholt
		bescription of R		gmtoomg	
Build dorner window			TOW WORK		
•			har - ann -	T FIOATIA	
				hefore	1
***************************************			ו.ידאם	ING ÖN CLƏSII	+6-1+1
				WAIVED	
No gas fitting incl	uded in this app	plication			
	Size of	New Framing	Members		
Corner posts ?				on center ?	
Material and size of colu	mns under girders	?		on conter?	
Ledger board used ?	Size?	. Stude (outside wall	s and carrying n	entitions) 2 4	16" 0 0
Girders 6" x 8" cr larger	. Bridging in ever	ry floor and flat roof	s and carrying p	Sills and assess	10" O, Q,
be all one viece in cross	section.	.y noor and nat 1001	span over o leet.	Sills and corne	r posts will
Floor timbers:	1st floor	, 2nd	, 3rd	4th	
On centers:	1st floor	, 2nd	, 3rd	4th	
Span:		, 2nd			
	If 1st or	2nd Class Con		•	
External walls thickne	[st story	, 2nd story_	****		
Party walls Interne	1st story	, 2nd story_			
		etails New Con			
L be erected on solid				?	
Material of foundation?		Thickness, top?	1	hattam 2	
Material of underpinning	g?	over 4 ft. high?		thicks are ?	
Kind of roof (pitch, hip,	etc.) ?		d of roofing?	mickings (
No. of new chimneys?	Materi	al of chimneys?	of	lining 2	
•		a Private Gara		ming r	
No. cars now accommoda	 -			J 12	
Other buildings on same	lot ?	Total nun	iber to be accom	imodated /	
Distance from nearest pr	esent building to	oronand comman 2			
All parts of garage, i					•
Garage will be at least			rom nearest wind	dows of adjoining	g property.
		Miscellaneous		<i>f</i> .	
Will the above construct	ion require the rem	oval or disturbing of	any shade tree o	n the public stree	et ?
Plans filed as part of thi Estimated total cost \$ 5	s application?	no .	No. sheets?)	
Estimated total cost \$	· · · · · · · · · · · · · · · · · · ·	<i>j</i> ;	Fe	ee 7	ú J
Signature of owne	t ot authorized repr	resentative }			



Location, Connership and detail must be correct, complete and legible.

Separate application—quarks for every building.

Frans must be filed with this application.

Application for Permit for / merations, etc.

Portland, Me.,June...13 19259 To the PSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Name of Owner or Lessee, ...Joseph..Cabana................... Address . 53..Bell...3t......................... Descrip-" "Contractor, Eeverats. Low...... " "LOS. Allen Ave....... tion e. " Arch A, Celler Wall is constructed of is inches wide on bottom and batters to inches on top. Detail of Proposed Work Cut in book door and build one story plazza 6! x 20! supported Estimated Cost & 50.00 If Extended On Any Side Size of Extension, No. of feet long !.....; No. of feet wide ?.....; No. of feet high above sidewalk ?....... No. of Stories high?; Style of Roof?; Material of Roofing? Of what material will the Extension be built? Foundation! If of Brick, what will be each thickness of External Walls?..... inches; and Party Walls inches. How will the extension be occupied? How connected with Main Building? When Moved, Raised or Built Upon No. of feet high from level of ground to highest part of Roof to be? If Any Portion of the External or Party Walls Ass Removed How will the remaining portion of the wall be supported? Signature of Owner or Jor Men Soly

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Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

10.7	To the		Portland,	April 1	7,1922	الريا الأرا الأمارية المارية	102
4 -	INSPECTOR OF BUIL	DINGS:			(5	C.	on Fatan' ,
٠.	The undersi	gued applies for a pern	it to aiter the fo	llowing desc	ribed buildir	ر د نخوج	,
	Location Do Do Location		Word	o '			4
٤	remain of Owner of Leaste,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Address	A ROTT SE	reet	-
	" Contractor,	Owner	************	**	,		H4 (4) (11114)
scrip-							
ı of	Material of Building is wood	Style of Ro	oof. pitob	Matarial	ni Dane	nh:	atani
sent	Size of Building is 2011	feet long:	60ft feet	wide No	of Paretter	11/2	.:: -::::::::::::::::::::::::::::::::::
Sept.	Cellar Wall is constructed of	stone :	naleza sul de			ta s,	
F	Underpinning is brick	is in	ches thicks in	fort in	arrers to	inches	on to
9	Height of Building 20ft	Wall if Briot tot	0.4		height.	G.	·
i	What was Building last used for	or) dwalling			lth,	5th,	
	What will Building now he used	· ····································	###	No. of Far	nilies?		
ir.	and the time		oane			· · · · · · · · · · · · · · · · · · ·	
	What was Building last used for What will Building now be used	DETAIL OF P	ROPOSED V	VORK			#h.
12	Build domer wind w	on roof with asph	alt roof		· i		
		he building ordin	ance	-	tripte errerdindigaribed	***	A Cotton 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	The every deposits assume the control of the contro		***************************************	***************************************	*************	1519 e 1 619 e 2 619 3 6 6 19 	pol foreitant ja
	Herry 24: 1 Court in the last of the last		e graning program gan		413		***************************************
	non or one you quest	** * * * * * * * * * * * * * * * * * * *				·····	·····
,		TIN TOUTERED FRANCE		estimated (Cost 8	<u></u>	
		IF EXTENDED					
	Size of Extension, No. of feet lon	g?; No. of feet	wide?	No. of feet h	igh above sid	ewalk?	
	No. of Stories high?	Style of Roof?		: Material o	f Roofing?		
	Of what material will the Exter	ision be built?		. Foundatio	er 2		
	It of Brick, what will be the thi	ckness of External Wal	is? inc	hes: and Pa	rty Walle	-	inches
	How will the extension be occup	ied?	How con	mected with	Main Buildi	no)	electics,
	WH	EN MOVED, RAIS	SED OR RID	יים מיו	NI .	· · · · · · · · · · · · · · · · · · ·	
	No. of Stories in height when M	water Catal	upon/	Proposed	Foundation	9	
	No. of feet high from level of gro	und to nignest part of b	toof to be?				emminam.
•	How many feet will the External	Walls be increased in h	eight?		Party Wall	3 <u>.</u>	44
-1	Milder and a second and a second and a second a				******************	**********	, monome
٠, ٠	<u> </u>		, 		F11: Mariana	, 	
2 : 1	948esfingisbegkigbigkligesgissinnergkispissäpikania och ing L	18001B1118 11811111111111111111111111111	}*************************************				
	Alphanenanglionist, companyones and constant constant				,		
	IF ANY PORTION OF	THE EXTERNA	L OR PART	Y WALL	S ARE R	EMOVI	3 D -
1	Will an opening be made in the P	arty or External Walls	,	in			Stores
	Size of the opening?	M. F. MINGEL	How protected	?		ur i merkerekreni	eroty,
I	How will the remaining portion of	f the wall be supported			PR 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rrenkre is Asbupiyası	ii iiireagu
		Signature of Owner or Authorized Representat			• 11 Indio 1000\$1.	itter ein Beite unge	b spring is
٠,	-		200				*** **** ***

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Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

	To the	land,1	ay new	191
•	INSPECTOR OF BUILDINGS:	, ,		
	The undersigned applies for a	permit to alte	r the following-de	scribed building:-
-	rocution: 22 Part 24.	Ward,	in fire-lim	its?No
	Name of Owner or Lessee, Joseph Cavene	Add	ress <u>59 Bell :</u>	3t.
1	" "Contractor, Edward Lowell			
scrip-	" Architect,			-
ı of	Material of Building is wood Style of Roof,	pitch	Material of Roofing	shingles
sent	Size of Building is 50 feet long; 24	feet wid	e. No. of Stories	11/2
lg.	Cellar Wall is constructed of wtone is 20 inche	s wide on botto	m and batters to	16 inches on tor
,	Underpinning is brick is 8 inches th	ick: is 2	foot in haight	
'	Height of Building, 26 ft. Wall, if Brick; 1st,	2d,	3d,4th,	5th
,	what was Building last used for? dwelling	No. of Fa	milies? OE8	5
į	Euilding to be occupied for dwelling	····	Estimated Cos	t. \$300.00
	DETAIL OF PROI			
	Raise roof on one side and put do			· .
	***			<u> </u>
	Alterations to comply with the But	lding Ordin	ance	
, -				
			·	
,				· · · · · · · · · · · · · · · · · · ·
	IF EXTENDED O		. 1.	
•	Size of Exxension, No. of Sec. long? ; No. of feet wic	le?; No	of feet high above	e sidewalk?
	No. of Stories high?; Style of Roof?; Style of Roof?; Style of Roof?; Style of Brick, what will be the thickness of External Well-2.		Material of Roofi	ng?
3	Of what material will the Extension be built	Fo	undation?	
	the time the time the time that the time that the time time time the time time time time time time time tim	mncnes	and Party Walls	inches
	How will the extension be occupied?	How connec	ted with Main Buil	ding?
-	WHEN MOVED, RAISEI			,
	No. of Stories in height when Moved, Raised or Built upon?			etone and br
	No. of feet high from level of ground to highest most of right			
	How many feet will the External Walls be increased in he	ight?3 ft.	Party	Walla
		,	i arty	14 stri2
	-		***************************************	
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<i>.</i>	The state of the s		سهر سرمود بديد بديد الديد الديد	
` ;	IF ANY PORTION OF THE EXTERNAL	OR PARTY	WALLS ARE	REMOVED
٠ ,	Will an opening be made in the Party or External Walls?_	··- -	in	THE PARTY OF THE P
	Size of the opening?	Tow protected?		Story