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## CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

July 12, 1972

fam. dwelling
With relation to permit applied for to demolish a it is unlawful
to commence demolition work until a permit has been issued from this department.
Section 6 of the Ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspection Department until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the health Department.
The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.
Very truly yours,
R. Lovell Brown Director
c
Eradication of this building has been completed.
Contractor: Santi: Viola
12 Frost St.
12 F10SC SC.
13.72 No evidence of Robert activity
But 1



CS 301

INSPECTION COPY

Signature of owner.

## APPLICATION FOR PERMIT

PERMIT ISSUED

US36

JUL 14 1972

Class of Building or Type of Structure

Class of Dutaing of Type of Charles			STREET A FALLEST AND
Portland, Maine,	-July 12, -1972		CITY of PURILAND
To the INSPECTOR OF BUILDINGS, PORTLAND, M.	AINE		
The undersigned hereby applies for a permit to erec in accordance with the Laws of the State of Maine, the B	t alter repair demolish insta uilding Code and Zvning O z specifications:	rainance of inc	City of 1 or mone, prome one
	Within Ei	re Limits?	Dist. No
City of Forth	and		Telephone
I access name and address			Telephone
Contractor's name and address _ Santino Viola_	12 Frost St.		lelephone
Architect	Specifications	. Plans	No. of sheets
Proposed use of building			No families
Too 1994 7 72m			No. families
No stories Heat	Style of roof		Roohng
Other buildings on same lot		,, g	33.6.1
Estir lated cost \$			Fee \$ 10.00
General Des	cription of New Wo	rk	
To demolish existing 1 fam. dwelling			
Sewers to be closed as per Public Work	s Dept.		
(Gas co. called from this offic;)			
It is understood that this permit does not include instal the name of the heating con!ractor. PERMIT TO Bl	lation of keating apparatus S ISSUED TO contra	which is to be	ordi'. Dest 1/12/72  De Health Fept taken out separately by and in
Deta	ils of New Work	arle invalved i	n this work?
Is any plumbing involved in this work?  Is connection to be made to public sewer?	Is any electrical w	one involved in	age?
Has septic tank notice been sent?	Form notice sent	?	
Has septic tank notice been sent?  Height average grade to top of plate	Height average grade	to highest poi	nt or roof
Size, frontNo. stories	colid or filed land	, (0 <u>.</u>	_earth or rock?
Size, front CepthNo. stories  Material of foundation Th	Selences top bott	om C	ellar
Material of foundation	Post squaring	-	
No. of chimneys Material of chimneys	Root covering	Kind of	heat fuel
No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or fu	U size? Cor	ner posts	Sills
Size Girder Columns under girder	Size	M	ax on centers
Stude (outside walls and carrying partitions) 2x4-10	W O C Bridging in every	floor and flat	roof span over 8 feet.
Studs (outside walls and carrying partitions) 2x4-10	2nd	3rd .	, ronf
Joists and rafters: 1st floor	20.1	3rd	, roof
On centers: 1st floor	2nd	3rd	, roof
Maximum span: 1st floor  If one story building with masonry walls, thickness	of walls?		height?
If one story building with masonry wans, unckness			-
	If a Garage		
No. cars now accommodated on same lot, to be	accommodatednumb	er commercial	cars to be accommodated
Will automobile repairing be done other than minor	repairs to cars! abitually	stored in the	proposed buildingr
		Miscellan	
PPROVED:	Will work require distu	rbing of any to	ree on a public street?
	Will there be in charg	ge of the abov	e work a person competent to
	see that the State an	d City requir	ements pertaining thereto are
	observed? yes		
	Santino Viola		

optus The

Owner Cotte said Miles Location 30 Cartie. Notifi of Sun, 12 Incpn. closicg-in Cert. of Occupancy issued Tan Notif. form Check Notice Staking Out Notice Final Inspr

CTTY OF Our all and, Allin's

Difference of the property

DEMOLITION OF BUILDINGS

	A building	will be	demolished	at #	30 Cocec	n st.
on		<del></del>		<b>&gt;</b>		
	The Contra	ctor is	Santino	<u>Viola - l</u>	2 Frost	5t

7/13/72 The Contractor and sever division have been notified of scaling the drain 'effect the building can be demolished.

THILLY S. MULLIN

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Location. Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans nust be filed with this application.

## Application for Permit for Alterations, e.c.

Portland, 7-18-13. INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the fillowing described building -Wir Cotton St · - - - Wd. Name of owner is? Levis K. Sister Since Name of mechanic is? Owner by the day Address, 48 ofton St Name of grehitect is? Material of building is Wood Style of roof? Pitch Material of . sofing? Thingled; feet rear? 15; feet deep? 24 No. of stories? 15 Descrip- Size of building, feet from? 15 S.zc cf I., feet long? ; feet wide feet night. No. or store is? ; roof? tion of No. of feet in height from sidewalls to highest point of roof? Present Thickness of external walls? Party lis? Distance from line of street? Widtle of street? Material of foundation Posts What was the building last used for? Let 11 bg How many families? 1 Number of stores? 0 Size cf f f front? ; rear? , deep? Building to be occupied for 4.27.1ing t er alteration. Estimated cost? \$500 DETAIL OF PROPOSED WORK. To build foundation under; it to best 23 in. bottom 16 in. top; Undermin to be brick and to be an 8 in. wallime rebuild roof; Rarties to be 2-6 in. and to be spaced 20 in. one centers; Roof to be covered Pattern roofing; and to make necessary altorations and reprose IF EXTENDED ON ANY SIDE. Size of extension No. of feet long? 15 , No. of feet wide? 5 ; No of feet high above sidewalk? No. of stories high? 0116 ; style of roof? Pitch Of what naterial will the extension be built? Wood ; material of roofing? Fallern If of brick, what will be the thickness of external walls? Foundation? Posts How will the extension be occupied' Pinzan inches; and party walls How connected with main building? Distance from lot lines:- Front? : side? : side? ; rear? WHEN MOVED, RAISED OR BUILT UPON. Number of stories in he gut when moved, raised or built upon?....... Proposed foundations? Number of feet high from level of ground to highest pa t of roof to te? Distance back from line of street? Distances from lot lines when moved? Distance from next buildings when moved? ; front? How many feet will the external walls be increased in height? ; side? Party wan IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED. Will ar opening be made in the party or exernal walls? Size of the openin,, How protected? How will the remaining portion of the wall be supported? Signature of owner or authorized representative,

