

Peter A. Towey

Torrington Fire Department City of Torrington

David A. Tripp Jr.

Deputy Chief Operations



Edward Bascetta
Fire Prevention/Investigation Division



November 23, 2020

Martin Connor, City Planner Planning and Zoning City of Torrington

Dear Mr. Connor,

I have received and reviewed the application for the construction of a Storage Building located at 1009 Torringford East St. The Fire Department would provide the following general recommendations:

The building should be equipped with a complete and compliant fire protection system compatible with the change of use. The fact it will be vacant during non-business hours makes it a prime candidate for the delayed discovery of a fire inside.

Torrington makes use of 'lock boxes' to allow quick access by fire fighters in time of an alarm without causing damage. If not already in existence, a lock box should be installed on the exterior of the building near the main door. The fire department will use its secure master key to open the box, and allow the building owner to leave appropriate building access keys inside. This eliminates any delay in entering the building or waiting for a keyholder to arrive in the middle of the night.

The building and area must comply with all required building and electrical codes, and will be inspected by the Fire Marshal for compliance with the Life Safety Code prior to the issuance of a Certificate of Occupancy, and annually thereafter.

We appreciate the opportunity to review these plans. Please feel free to contact me if there are any questions.

Respectfully submitted,

Edward Bascetta

Edward Bascetta

Fire Marshal
City of Torrington
860-489-2534
Edward bascetta@torringtonct.org

Martin J Connor

From:

Mary Perrotti

Sent:

Monday, November 23, 2020 2:05 PM

To:

Martin J Connor

Subject:

1009 Torringford East St.

Hi Marty,

We have no comments regarding the change of use for this property. They are not connected to the sanitary sewer system.

Thanks

Mary

Mary K. Perrotti

Administrative Assistant City of Torrington WPCA 140 Main Street Torrington, CT 06790 860-485-9166 (phone)



11/19/2020 Print Map

Town of Torrington

Geographic Information System (GIS)



Date Printed: 11/19/2020



MAP DISCLAIMER - NOTICE OF LIABILITY

This map is for assessment purposes only. It is not for legal description or conveyances. All information is subject to verification by any user. The Town of Torrington and its mapping contractors assume no legal responsibility for the information contained herein.

1009 Torringford East St Approximate Scale: 1 inch = 60 feet

ECT		Man/Diank		
1009 TORRINGFORD E ST	Unit	Map/Block/	t:	248/002/003
				od 3A
			/ Page	
06701		1313	+	2020 Exec Deed
Prior Owner History		_	_	_
		0346 0346		2019 Death Cert 1981
New Hse Status % Com		Est Completion		·
	State Item Code	0		
Code Quantity	Value Code		uantity Value	
0.69	8			Total Land Value
1.00	41,520			Total Building Value
				Total Outbuilding Value
				Total Market Value
Rate Adj 62,000 1.25	Influence 0	Total Value 53,475	Land Type	Influence
		53,475		
Of Oct 1)				
2019	2018	2017	2016	Acres
	5,230	36,230	6,230	
	3 630	79 630	9 630	֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֖֓֟
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Owner Of Record Owner Of Record OFERNANDO HARWINTON CT Prior Ow Prior Ow	Status % Co	% Comp CO Issue Co Issue Comp Co Issue Comp Co Issue Comp Com	Unit Map/Block Zone R15 Volu 1313 131	Volume / Page

Unique ID:	2492 TORRINGTON2019	JN2019
Location:	1009 TORRINGFORD E ST Unit	
911 Address:		40
Map/Block/Lot:	248/002/003	
Segment	Use Units Area Comments	
Automotive Comm Garage	2,096 COREY'S GAR	30
		1S Com Garage-
Commercial Building Description	scription Item Area/Qty Value	δ.
Building Use Comm		10
	Value Before Depr. 2,08	
II Condition	Depr/Adjust Amount 0	
ijτ	Final Value (After Depr)	1S Shed-
		27 27
Year Built 1900		
Percent Complete 100		
GLA 2,096		
Basement		32
Basement Area 0		
Basement Finished Area 0	Functional Depreciation % 0 Economical Depreciation % 10	
HVAC	ompo	
Heating FHA ND	Type Yr Blt Condition Area/Qty Value	
Fuel Oil	Concrete Block/Fr Shed 1953 Average 270 2,575	
Cooling % 0		
Interior		
Floors Concrete		
Walls Masonry		
Wall Height 12		
	Metal	
		ponent Computations
	Alegach Communication Alegach	value Type Year Condition Area/Qty Value
Total Building Valu	5	
י י	337	
Valuation Method	22,210	