REAL ESTATE APPRAISAL REPORT OF PROPERTY LOCATED AT

55 Seely School Drive Groton, Connecticut

FOR

Jonathan J. Reiner
Planning and Development Services
Town of Groton
134 Groton Long Point Road
Groton, CT 06340

FLANAGAN ASSOCIATES

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REAL ESTATE APPRAISERS AND CONSULTANTS

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June 5, 2018

Jonathan J. Reiner
Planning and Development Services
Town of Groton
134 Groton Long Point Road
Groton, CT 06340

Dear Mr. Reiner:

Pursuant to your request for an appraisal of the market value of real property located at 55 Seely School Drive, Groton, Connecticut, owned by the Town of Groton, known as the former William Seely Elementary School; I submit herewith a report which describes the methods of approach and contains data gathered in the investigation.

Subject property consists of a 14.05-acre land parcel recently re-zoned in August 2017 from "R-12" Residential to "CA-12" Commercial in order to allow commercial and multi-family uses. On site is a 29,758-square foot, one-story masonry structure built in 1952-1955 as the William Seely Elementary School. It is being marketed as a redevelopment site. As such, the building on site may contribute to value, whole or in part, in the re-use of this site for multi-family use.

The definition of market value is contained in the body of this report. This appraisal is made for possible disposition purposes in fee simple title subject to recorded easements and rights-of-way. This appraisal may not be used or relied upon by anyone other than the client, for any purpose whatsoever, without the express written consent of the appraiser. The date of appraisal is May 23, 2018, the date of inspection of the property.

In the opinion of this appraiser, the market value of subject property, identified and described in the body of this report, as of May 23, 2018, is:

\$1,600,000 (ONE MILLION SIX HUNDRED THOUSAND DOLLARS)

This value is contingent upon the granting of all necessary building permits/subdivision approvals and other licenses and approvals by controlling governmental agencies regulating the use of land.

It has been a pleasure being of service to you.

Very truly yours,

Stephen Ry Flanagan, MAI

CERTIFIED GENERAL REAL ESTATE APPRAISER LICENSE NO. RCG.0000202

TABLE OF CONTENTS

,	PAGE
EXECUTIVE SUMMARY	1
VALUES INDICATED	1
FINAL OPINION OF VALUE	1
SUBJECT PHOTOS	2
ASSUMPTIONS AND LIMITING CONDITIONS	10
IDENTIFICATION OF SUBJECT PROPERTY	19
THREE-YEAR SALE HISTORY OF SUBJECT PROPERTY	19
PERSONAL PROPERTY/INTANGIBLE ASSETS	19
PURPOSE OF THE APPRAISAL	
INTENDED USE	19
INTENDED USER	19
DEFINITIONS	
ZONING DATA	20
ASSESSMENT AND TAX DATA	20
SCOPE OF THE WORK	
CONNECTICUT ECONOMIC DATA	22
CONNECTICUT STATE MAP	
REGIONAL MAP	
TOWN DATA	
TOWN MAP	
NEIGHBORHOOD DATA	
NEIGHBORHOOD MAP	
SITE DATA	32
IMPROVEMENT DATA	36
HIGHEST AND BEST USE	41
VALUATION PROCESS	45
SALES COMPARISON APPROACH	46
MULTI-FAMILY LAND SALES	
VALUE CONCLUSION	
CERTIFICATION	61
ADDENDA	63
LEGAL DESCRIPTION	
PERTINENT ZONING REGULATIONS	
ZONING MAP FLOOD PLAIN MAP	
SOILS MAP & DATA	
WETLANDS MAP	
STATE OF CONNECTICUT - DEMOGRAPHIC DATA	
ECONOMIC INDICATORS - MAY 2018	
SUBJECT LISTING MISCELL ANEOLIS	

EXECUTIVE SUMMARY

Property Address:

55 Seely School Drive, Groton, Connecticut

Owner of Record:

Town of Groton

Purpose of Appraisal:

To provide an opinion of the market value of the fee simple interest

in the property being appraised as of the date of appraisal.

Date of Appraisal:

May 23, 2018

Date of Inspection:

May 23, 2018

Land Area

14.05 acres

Zone:

"CA-12" Commercial

Property Type:

Elementary School (vacant)

Building Area:

29,758 square feet

Highest and Best Use:

Redevelopment of the site for a multi-family use.

VALUES INDICATED:

Cost Approach to Value	N/A
Direct Sales Comparison Approach	\$1,600,000
Income Approach to Value	N/A

FINAL OPINION OF VALUE\$1,600,000

SUBJECT PHOTOS



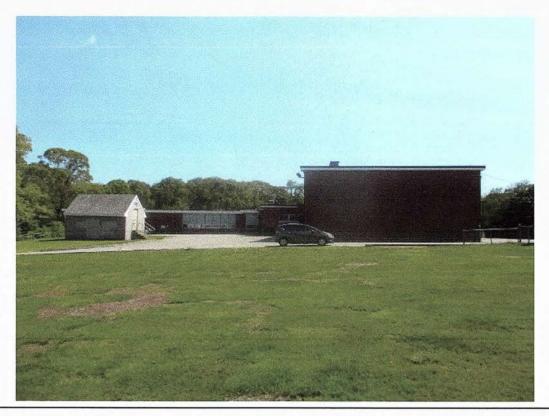
STREET VIEW - SEELY SCHOOL DRIVE



FRONT VIEW - SCHOOL BUILDING



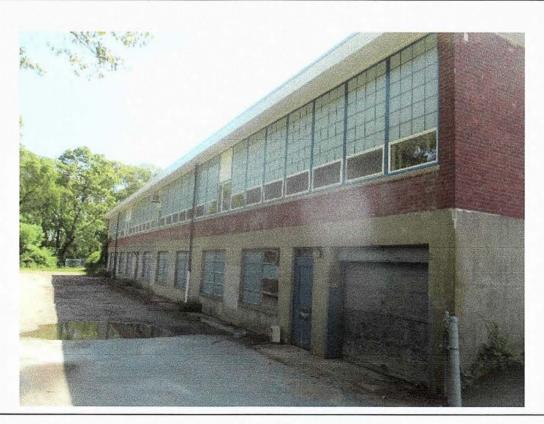
FRONT VIEW - GYMNASIUM



SIDE VIEW - BUILDINGS



REAR VIEW - GYMNASIUM



LOWER LEVEL STORAGE AREA



SIDE VIEW - BUILDING



SIDE VIEW - BUILDINGS



PLAYSCAPE



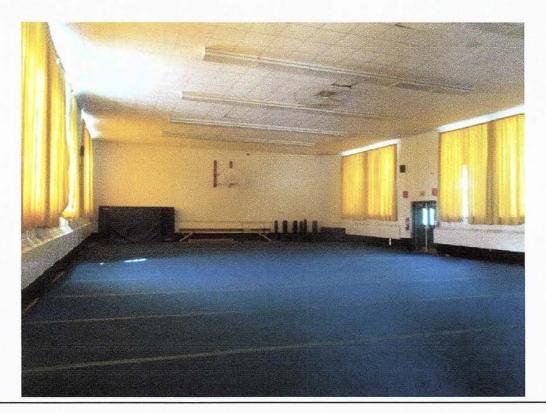
OIL STORAGE BUILDING



ENTRY



HALLWAY



INTERIOR VIEW - GYMNASIUM



COMMERCIAL KITCHEN



TYPICAL BATHROOM



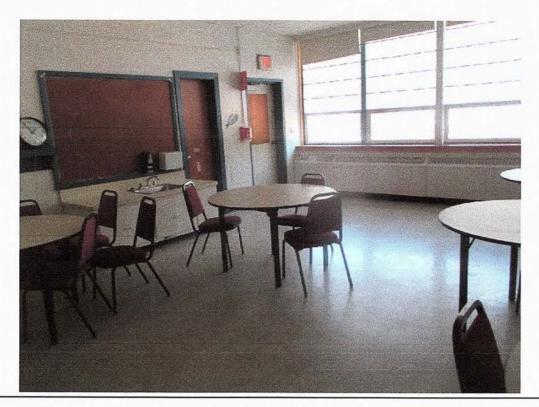
OFFICES



TYPICAL CLASSROOM



TYPICAL CLASSROOM



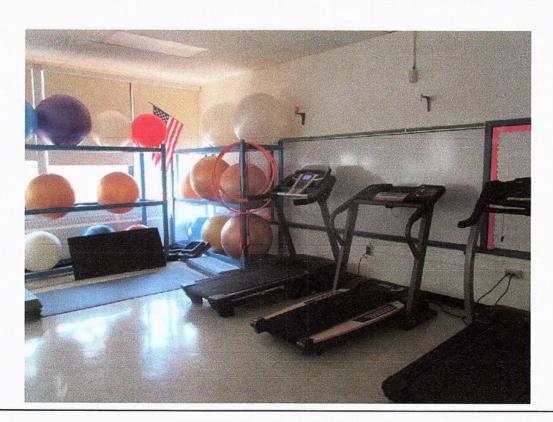
TYPICAL CLASSROOM



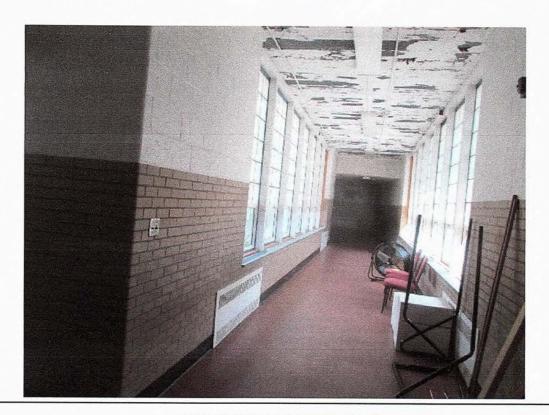
TYPICAL CLASSROOM



TYPICAL CLASSROOM



TYPICAL CLASSROOM



CONNECTOR BUILDING



HALLWAY



WATER DAMAGE THROUGH ROOF



CLASSROOM USED FOR STORAGE



CLASSROOM USED FOR STORAGE



TYPICAL BATHROOM

ASSUMPTIONS AND LIMITING CONDITIONS

This appraisal is made subject to the assumptions and limiting conditions as follows:

- 1. No liability is assumed by the appraiser for matters of a legal nature affecting the property, such as title defects, encroachments or liens. The title is assumed to be good and marketable. The property is appraised as being free and clear of any indebtedness or easements, unless otherwise stated.
- 2. The plots and measurements, while not representing an actual survey of the property, were derived from reliable records.
- 3. Unless otherwise stated, mechanical equipment, heating and plumbing systems, and electrical systems have not been specifically tested, and they are assumed to be in working condition. It is assumed that there are no hidden or unapparent conditions of the property, subsoil or structures which would render it more or less valuable than otherwise comparable property. The appraiser assumes no responsibility for such conditions or for engineering which might be required to discover such things.
- 4. No specific test for vermin has been made by the appraiser, unless otherwise stated.
- 5. Unless otherwise stated in this report, the existence of hazardous substances, including without limitation asbestos, polychlorinated biphenyls, petroleum leakage, mold or agricultural chemicals, which may or may not be present on the property, or other environmental conditions, were not called to the attention of nor did the appraiser become aware of such during the appraiser's inspection. The appraiser has no knowledge of the existence of such materials on or in the property unless otherwise stated. The appraiser, however, is not qualified to test such substances or conditions. If the presence of such substances, such as asbestos, urea formaldehyde, foam insulation, or other hazardous substances or environmental conditions, may affect the value of the property, the value estimated is predicated on the assumption that there is no such condition on or in the property or in such proximity thereto that it would cause a loss in value. No responsibility is assumed for any such conditions, nor for any expertise or engineering knowledge required to discover them. The client is urged to retain an expert in the field of environmental impacts upon real estate if so desired.
- 6. The distribution of land and improvement values applies only under the existing program of utilization and conditions stated in this report. Separate valuations for either the land or improvements may not be used in conjunction with any other appraisal.
- 7. The information and opinions furnished by others and used in this report are considered reliable and correct, however, no responsibility is assumed as to their accuracy.
- 8. Neither all nor any part of the contents of this report shall be conveyed to any person or entity, other than the appraiser's or firm's client, through advertising, solicitation materials, public relations, news, sales, or other media without the written consent and approval of the authors, particularly as to valuation conclusions, the identity of the appraiser or firm with which the appraiser is connected, or any reference to Appraisal Institute or Member of Appraisal Institute. Further, the appraiser or firm assumes no obligation, liability, or accountability to any third party. If this report is placed in the hands of anyone but the client, client shall make such party aware of all the assumptions and limiting conditions of the assignment.
- 9. The appraiser, by reason of this appraisal, is not required to give testimony in court or attendance on its behalf, unless arrangements have been made previously therefore.
- 10. The Americans with Disabilities Act ("ADA") became effective January 26, 1992. I (we) have not made a specific compliance survey and analysis of this property to determine whether or not it is in conformity with the various detailed requirements of the ADA. It is possible that a compliance survey of the property, together with a detailed analysis of the requirements of the ADA, could reveal that the property is not in compliance with one or more of the requirements of the Act. If so, this fact could have a negative effect upon the value of the property. Since I (we) have no direct evidence relating to this issue, I (we) did not consider possible non-compliance with the requirements of ADA in estimating the value of the property.

IDENTIFICATION OF SUBJECT PROPERTY

Subject property is located at 55 Seely School Drive, Groton, Connecticut and is owned by The Town of Groton. The town of Groton Assessor's Office identifies the property as Account No. 168915641769E. The legal description was recorded on November 6, 1952 in Volume 138, Page 455 of the Groton Land Records. A copy of the legal description is located in the Addenda to this report.

THREE-YEAR SALE HISTORY OF SUBJECT PROPERTY

This property has not sold in the past three years. It is listed as a re-use parcel by the Town of Groton. There is currently no asking price.

PERSONAL PROPERTY/INTANGIBLE ASSETS

For this appraisal, real property is valued. No other assets including personal property (movable item of property; an item not permanently affixed), and trade fixtures (items owned by tenant for use in conducting a business), are considered in this report.

PURPOSE OF THE APPRAISAL

The purpose of this appraisal is to provide an opinion of the market value of subject property, as of May 23, 2018, the date of inspection of the property. This appraisal is made in fee simple title that is with the understanding that the present ownership of subject property includes all the rights which may be lawfully owned subject to recorded easements and rights-of-way.

This appraisal may not be used or relied upon by anyone other than the client, for any purpose whatsoever, without the express written consent of the appraiser. In addition, this appraisal report is considered incomplete and cannot be relied upon without the cover letter.

This appraiser certifies that he has the appropriate knowledge and expertise required to complete this appraisal competently.

INTENDED USE

The intended use of this appraisal report is to assist the client, Town of Groton, by providing an opinion of the market value of subject property for disposition purposes.

INTENDED USER

Town of Groton

DEFINITIONS

Market Value

The most widely accepted components of market value are incorporated in the following definition: The most probable price, as of a specified date, in cash, or in terms equivalent to cash, or in other precisely revealed terms, for which the specified property rights should sell after reasonable exposure in a competitive market under all conditions requisite to a fair sale, with the buyer and seller each acting prudently, knowledgeably, and for self-interest, and assuming that neither is under undue duress. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

Fee Simple Estate

Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

ZONING DATA

Subject property is located in a "CA-12" Commercial zoning district of the town of Groton. This is a recent August 2017 zone change from "R-12" Residential.

A list of permitted uses and the pertinent yard and bulk requirements taken from Groton zoning regulations and a copy of the town of Groton zoning map are contained in the Addenda to this report.

Subject property is considered a conforming use.

This appraisal is made subject to the granting of all necessary building permits and other licenses and approvals by controlling governmental agencies regulating the use of land.

ASSESSMENT AND TAX DATA

Subject property has an assessed value for the town of Groton ad valorem taxes as follows:

ACCOUNT	LAND	BUILDING	TOTAL
168915641769E	\$648,060	\$204,470	\$852,530

This assessment is designed to represent 70% of October 1, 2016 values, the date of the most recent revaluation of taxable property in the town of Groton.

The applicable tax rate for the town of Groton is 27.40 mills. Therefore, the current property tax for subject property is as follows:

ACCOUNT	ASSESSMENT	MILL RATE	TAX BURDEN
168915641769E	\$852,530 x	0.02740	= \$23,359.32

This assessment does not appears to reflect the August 2017 zone change from "R-12" Residential to "CA-12" Commercial.

Subject property is currently tax exempt as a town-owned property.

SCOPE OF THE WORK

The appraiser has the responsibility to identify the appraisal problem, to identify the solution, and to apply the solution. These steps constitute the outline of the scope of work.

Relevant Property Characteristics: Subject property consists of a 14.05-acre land parcel recently re-zoned in August 2017 from "R-12" Residential to "CA-12" Commercial in order to allow commercial and multi-family uses. On site is a 29,758-square foot, one-story masonry structure built in 1952-1955 as the William Seely Elementary School. It is being marketed as a redevelopment site. As such, the building on site may contribute to value, whole or in part, in the re-use of this site for multi-family use.

Assignment Conditions: This assignment contains no hypothetical nor extraordinary conditions.

Description of the Scope of Work: This section of the appraisal report states the extent of the process of collecting, confirming, and reporting data. In this assignment, the appraiser has inspected the subject property and the immediate environment which has a direct effect on value and has gathered appropriate and pertinent market information such as costs, sales, rents, and rates which are used in the appraisal report. The scope of this report involves the collection and verification of data through field investigation and physical observation. Data sources include various public agencies, present ownership of subject property, and private realty and construction companies. The information used to form the opinions contained herein was verified and is considered to be both accurate and comprehensive in nature. Specifically, this work in this report includes the determination of highest and best use, the collection and analysis of sales of development parcels, and valuation based on an estimated exposure time.

The Sales Comparison Approach to value is processed in this appraisal.

The opinion of market value is based on fee simple title and judgment of current highest and best use of subject property.

CONNECTICUT ECONOMIC DATA

"Amid numerous uncertainties, the outlook for Connecticut's economy in 2018 has positive signs", according to an article written by Alissa K. DeJonge, "The 2018 Economic Outlook", in <u>The Connecticut Economic Digest</u> (January 2018 Edition), a joint publication of the state's Department of Labor and Department of Economic and Community Development.

"According to the U.S. Bureau of Economic Analysis, in 2016, the largest industry sector in Connecticut was Finance, Insurance, Real Estate, Rental, and Leasing, which accounted for 27.5 percent of the state's gross domestic product (GDP).

"Changes have been taking place within this industry in Connecticut during the past few years. Besides Aetna being acquired by CVS, technological advancement is also calling for innovation within the industry.

"Catherine Smith, Commissioner of Connecticut's Department of Economic and Community Development, perceives "innovation and change a given within the insurance industry. And it's challenging to keep in step with the many changes because the pace of change—as with time—waits for no one. One important driver of change is technology". She believes that "insurance companies must rapidly integrate new technologies into their operations to remain competitive.

"She pointed out that a number of public and private partners support innovation within companies as well as encourage the formation of new innovative tech firms. An example is Connecticut Innovations' VentureClash, a global investment challenge that identifies high potential early stage companies in digital health and financial technology. The winners receive investments from a \$5 million award pool as they build businesses in the state. VentureClash, among other programs, supports Fin Tech companies in the state, which in turn can help insurance and other financial service companies better compete and operate more efficiently, as well as deliver services and interact with clients in new ways.

"The defense manufacturing sector in Connecticut sees new growth opportunities ahead with the recent progress in a new defense bill. Congressional negotiators finalized a defense bill in late 2017 that should greatly boost the number of F-35s, Black Hawk helicopters, submarines and other weapon systems made in Connecticut.

"Four of the ten major industry supersectors lost employment in the past 12 months, while six increased employment.

"The state's private sector has now regained 89.7 percent (100,200) of the 111,700 private sector jobs lost in the Great Recession (March 2008 through February 2010) while the Government supersector shed 24,300 positions since March 2008. As a whole, Connecticut has recovered 69.9 percent (83,300 jobs) of the 119,100 seasonally adjusted jobs lost in the Great Recession. The job

recovery is into its 93rd month and the state needs an additional 35,800 jobs to reach an overall nonfarm employment expansion.

"The overall Connecticut population has been declining for the past three years.

"According to a study by Connecticut Office of Policy and Management and Connecticut Data Collaborative, declining birth rates and increasing death rates have affected the recent declines in Connecticut's total population. The primary cause is increasing rates of net domestic out-migration (more people moving out of Connecticut to another U.S. state).

"The study shows that more households moved into Connecticut from New York and New Jersey (11,948 between 2011-2014) then left Connecticut (9,607) for those states. On the other hand, more people left Connecticut for Massachusetts and Florida than moved in from those states (11,263 vs. 7,273).

"There is a positive side. International migration has helped boost Connecticut's population, as there has been about a 30 percent increase (or about 3,700 people) in the average number of net migrants per year since the recession ended compared to before the recession. The study also finds that compared to the state's population distribution by education, "international migration pulls in most people at either the highest (graduate degree) or lowest (less than high school) education levels.

"In addition, the younger population in Connecticut has been declining while the population age 65 and over is increasing steadily. These are findings in the U.S. Census Bureau's latest American Community Survey, which provides demographic estimates between the decennial counts of the nation's population.

"During the period from 2010 to 2016, as with many other states, Connecticut has seen a steady increase of retirement-age population, while the school age population (below 25) and working age population (25-64) experienced a small but steady decrease. Consistent with these natural demographic shifts, there is also a substantial decline in the student population attending public schools. Compared to an average 2.7 percent increase over the next 10 years in the student population attending public schools throughout the nation, the U.S. Department of Education predicts that Connecticut is likely to experience a 14.2 percent decline in this population group—the second-largest proportional decline among all states.

"What do these demographic shifts mean for Connecticut? The overall population declines affect consumer demand and overall economic potential. In addition, the large generation of baby boomers continues to retire while the next generation, the Gen Xers, is a smaller age group, which will further reduce the overall level of economic demand and output. The demand decrease should eventually be mitigated by the larger Millennial generation, but in the mid-term, there could very well be a dip in the amount of GDP produced in the state, because of these demographic shifts.

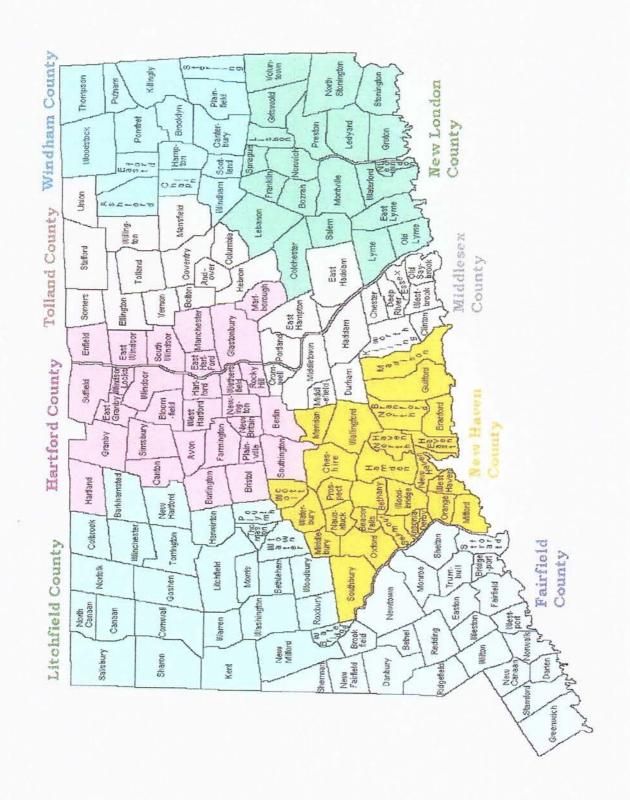
"Connecticut residents increasingly believe that overall business conditions in the state are worsening, and an increasing percentage - now nearly half - expect that conditions will be about the same six months from now, according to the 2017 Q3 InformCT Consumer Confidence Survey. More people are of the opinion that business conditions will continue to worsen than are of the view that they will improve. More than twice as many residents, 51 percent, do not believe the Connecticut economy is improving, compared with 24 percent that believe it is. That is a slightly less pessimistic view than the previous quarter, when the breakdown was 55 percent to 21 percent.

"A more stable policy and budget environment would help boost the recovery and growth including business and consumer confidence after the Great Recession.

"Although the projections for global and national economic growth are positive, the estimate for Connecticut's economic performance in 2018 is modest. A number of overall industry trends affecting business competitiveness all over the nation and globe will also affect how well companies do in the state. Any substantial changes in population or employment will affect Connecticut's economy.

The statistical reports of general economic indicators from the current issue of <u>The Connecticut</u> <u>Economic Digest</u> are contained in the Addenda to this report.

CONNECTICUT STATE MAP



REGIONAL MAP



Groton, Connecticut

CERC Town Profile 2017 Produced by The CT Data Collaborative

Town Hall 45 Fort Hill Road

New London County
LMA Norwich - New London - Westerly
Southeastern Planning Area Groton, CT 06340 (860) 441-6630



<u>Demographics</u>												
Population					Race	Ethnici	ty (2011-201	5)				
2 opulation	Town	County		State	1111111		y (moas abs	-,	Town	n (County	State
2000	39,907	259,088	3,	405,565	Wh	ite Alon	e, Non-Hisp	anic	29,07	1 2	09,685 2	2,487,119
2010	40,115	274,055	3,	574,097	Bla	ck Alon	e, Non-Hispa	anic	2,67	3	15,345	370,501
2011-2015	39.986	273.185	3.	593.222	Asia	an			2.03	8	11.358	150,670
2020	40,326	283,665	3,	604,591	Nat	ive Am	erican		20	4	1,614	8,908
'15 - '20 Growth / Yr	0.2%	0.7%		0.1%	Oth	er/Mult	i-Race	-	3,52	9	22,207	283,800
	Town	County		State	His	panic (A	iny Race)		4,42	1	26,167	526,508
Land Area (sq. miles)	31	665		4,842					Tou	m	County	State
Pop./Sq. Mile (2011-2015)	1.289	411		742	Pov	erty Ra	te (2011-201	5)	8.3		9.9%	10.5%
Median Age (2011-2015)	34	41		40		-	•	•	·+=\			
Households (2011-2015)	16,260	106,495	1.	352,583	Educ	ational.	Attainment (.	2011-20	115) Town		State	
Med. HH Inc. (2011-2015)	\$62,137	\$66,233	-	\$70,331	Hio	h Schoo	l Graduate		7, 6 43	29%	673,973	27%
•					_	ociates			1,974	7%	183,289	7%
							r Higher		9,817	37%	925,607	38%
Age Distribution (2011-2015)							J		• "		-,	
Age Distribution (2011-2015) 0-4	5-1	4	15-2	24	25-4	14	45-6	34	65	+	Tot	al
Towa 2,699 7	6 3,776	9%	7,169	18%	11,256	28%	9,450	24%	5,636	14%	39,986	100%
County 13,989 5	6 31,754	12%	8,572	14%	66,804	24%	79,519	29%	42,547	16%	273,185	100%
State 101,445 5	K 446,058	12% 40	2,864	14%	885,518	25%	1,035,059	20%	542,278	15%	3,593,222	100%
Economics												
Business Profile (2015)					T 1	·	- 1 T : - MM					
Sector	•	Uni	isEmp	loyment	10p i	TIVE GIT	and List (201	4)				Amount
Total - All Industries		1,04	1n -	26,126	Pfiz	er Inc.					\$40	3,988,710
		-		•	Ele	ctric Bo	at Corp				\$260	,705,225
23 - Construction		4	40	1.60	Led	ges Gra	ton #199Y I	P			\$2:	1,222,950
		N	A	NA			* -				\$16	3 300 000
31-33 - Manutacturing					Gra	ton Dev	ret Assoc				фл	9,285,806
31-33 - Manutacturing 44-45 - Retail Trade						ton Dev t 88 Ho					-	3,265,806 3,753,980
44-45 - Retail Trade	må Taskuimi C	14	43	2,061	Exi	t 88 Ho		14-201	5)		\$18	
ū	and Technical S	14			Exi Net	t 88 Ho Grand	tel LLC List (SFY 20		5)		\$18	3,753,980
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44-45 - Retail Trade 54 - Professional, Scientific, 72 - Accommodation and Fo Total Government Education	nd Services	1/ ervices 1/ 1/ !	43 44 23 57	2,061 1,871 2,256 3,570	Exi Net Majo U S Pfiz TA:	t 88 Hot Grand or Emple Navy S er Inc. SMG (F	tel LLC List (SFY 20 Dyers (2016) Submarine Be Hellicopter Re model Test Pe Grade 3 Town	ase epair) ercent A State	Electri Town bove Goal (Grade Town	of Grote 2015-20 4 State	\$11 \$3,909 Corp on 016) Grad	8,753,980 9,603,306 State
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44-45 - Retail Trade 54 - Professional, Scientific, 72 - Accommodation and Fo Total Government Education 2016-2017 School Year	nd Services	14 ervices 14 12 :	43 44 23 57	2,061 1,871 2,256 3,570	Exi Net Majo U S Pfiz TA:	t 88 Hot Grand or Emple Navy Ster Inc. SMG (F	tel LLC List (SFY 20 typers (2016) Submatine Barrier Grade 3 Town 49.7%	ase epair) ercent A State	Electri Town bove Goal (Grade Town	of Grote 2015-20 4 State	\$13,900 Corpon 016) Grad Z. Town	8,753,980 9,603,306 9,603,306 State 40,3%
44-45 - Retail Trade 54 - Professional, Scientific, 72 - Accommodation and Fo Total Government Education 2016-2017 School Year Groton School District	nd Services	14 ervices 14 12 :	43 44 23 57	2,061 1,871 2,256 3,570	Exi Net Majo US Pfiz TA: Smar	t 88 Hot Grand or Emple Navy Ster Inc. SMG (F	tel LLC List (SFY 20 typers (2016) Submarine Barrier Hellicopter Referenced Test Page 3 Town 49.7%	epair) ercent A State 52.8%	Electri Town above Goal (Grade Town 57.0%	2015-20 4 State 47.9%	\$13,900 Corpon 016) Grad Z. Town	8,753,980 9,603,306 9,603,306 8e 8 State 40,3%
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44-45 - Retail Trade 54 - Professional, Scientific, 72 - Accommodation and Fo Total Government Education 2016-2017 School Year Groton School District Pre-K Enrollment (PSIS) Groton School District 4-Year Cohort Graduation Ro	od Services G I	rudes PK-12	43 14 23 57 Em 20	2,061 1,871 2,256 3,570 rollment 4,461	Exi Net Maja U S Pfiz TA: Sman Ma EL:	t 88 Hote Grand or Emple Navy S ser Inc. SMG (E ster Bale th A	tel LLC List (SFY 20 typers (2016) submarine Ba Hellicopter Ra moded Test Pa Grade 3 Town 49.7% 50.7%	epair) ercent A State 52.8% 53.5%	Electri Town Above Goal (Grade Town 57.0% 65.0%	2015-20 4 State 47.9%	\$13,900 Corpon 016) Grad Z. Town	8,753,980 9,603,306 9,603,306 State 40,3%
44-45 - Retail Trade 54 - Professional, Scientific, 72 - Accommodation and Fo Total Government Education 2016-2017 School Year Groton School District Pre-K Enrollment (PSIS) Groton School District	G 1	ervices 1. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	13 14 23 57 Em 20	2,061 1,871 2,256 3,570 rollment 4,461	Exi Net Maja U S Pfiz TA: Sman Ma EL:	t 88 Hote Grand or Emple Navy S ser Inc. SMG (E ster Bale th A	tel LLC List (SFY 20 typers (2016) Submarine Bo Hellicopter Re model Test Pr Grade 3 Town 49.7% 50.7%	epair) ercent A State 52.8% 53.5%	Electri Town Above Goal (Grade Town 57.0% 65.0%	2015-20 4 State 47.9%	\$13,900 Corpon 016) Grad Z. Town	3,753,980 9,603,306 9,603,306 8 8 State 40,3% 55,5% All 9,6%

Town Profiles Generated on 09/14/17 - Page 1

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Groton, Connecticut CERC Town Profile 2017

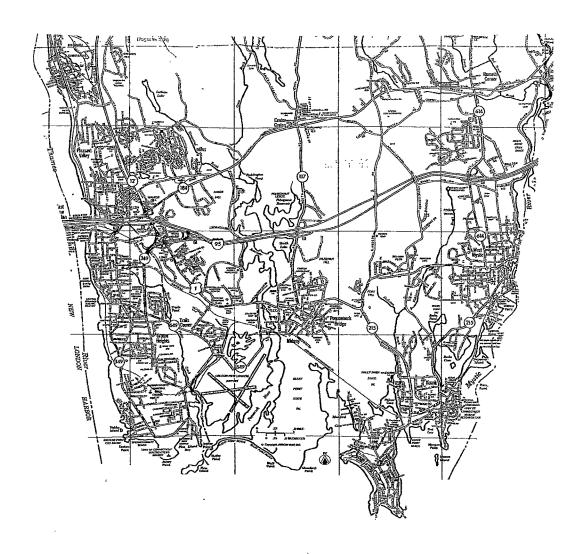


Government								
Government Form: Council -	Manager							
Total Revenue (2015) Tax Revenue Non-tax Revenue	\$124,886,980 \$78,601,542 \$46,285,438	Education	xpenditures (2015) on	\$127,206,076 \$81,862,680 \$45,343,396	Annual Debt	enditures		37,049 5.1%
Intergovernmental	\$43,397,238		I-1 (2015)		Eq. Net Gran	nd List (2015		
	\$1,967	coun in	debtedness (2015) Expenditures	\$54,540,001 42.9%	Per Capita As % of Stat	a Averano		86,941 92.4%
Per Capita Tax (2015) As % of State Average	70.5%			\$1,374				
713 70 Of State Average	70.570		State Average	56.5%	Moody's Bo		115)	Aa2 20.13
		1000000000		10.0000	Actual Mill Equalized M		5)	14.36
					The state of the s		/Ind (2015)	
Transition/Deal F					70 01 14Cl GI	and Elst Con	Jilia (2015)	20.170
Housing/Real E	state			7828-1875 No. 1986				
Housing Stock (2011-2015)	Town	County	State	Distribution of House	Sales (2013)	Town	County	State
Total Units	18,506	121,258	1,491,786	Less than \$100,000		82	363	3,41
% Single Unit (2011-2015)	46.3%	65.2%	59.2%	\$100,000-\$199,999		101	629	7,52
New Permits Auth (2015)	22	531	6,077	\$200,000-\$299,999		78	628	6,03
As % Existing Units	0.1%	0.4%	0.4%	\$300,000-\$399,999		31	295	3,38
Demolitions (2015)	5	89	1,230	\$400,000 or More		61	275	5,96
Home Sales (2013)	353	2,190	26,310					-,00
Median Price	\$253,300	\$244,000	\$270,500					
Built Pre-1950 share	22.4%	29.0%	29.3%					
Owner Occupied Dwellings	7,847	70,847	906,227					
As % Total Dwellings	48.3%	66.5%	67.0%					
Subsidized Housing (2015)	4,076	14,048	172,556					
Labor Force								
					(2014)			
Pluce of Residence (2015)	Town	County	State	Connecticut Commute Commuters Into Tor		Town Re	sidents Comn	nutina To
	18,396	136,579	1,890,506	Groton, CT		Groton, C		4,967
Labor Force					4.967			
Labor Force Employed	6.00000000			Stonington, CT	4,967 1,820	New Lond		1,497
Employed	17,419	128,526	1,782,269				on, CT	
Employed Unemployed	17,419 977	128,526 8,053	1,782,269 108,237	Stonington, CT Ledyard, CT New London, CT	1,820 1,745 1,413	New Lond Stoningtor Ledyard, O	on, CT n, CT CT	1,497 1,060 811
Employed Unemployed Unemployment Rate	17,419	128,526	1,782,269	Stonington, CT Ledyard, CT New London, CT Waterford, CT	1,820 1,745 1,413 1,255	New Lond Stonington Ledyard, C Waterford	on, CT n, CT CT , CT	1,497 1,060 811 797
Employed Unemployed	17,419 977 5.3%	128,526 8,053 5.9%	1,782,269 108,237 5.7%	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205	New Lond Stoningtor Ledyard, O Waterford Norwich, O	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015)	17,419 977 5.3%	128,526 8,053 5.9%	1,782,269 108,237 5.7% State	Stonington, CT Ledyard, CT New London, CT Waterford, CT	1,820 1,745 1,413 1,255	New Lond Stonington Ledyard, C Waterford	on, CT n, CT CT , CT CT	1,497 1,060 811 797
Employed Unemployed Unemployment Rate Place of Work (2015) Units	17,419 977 5.3%	128,526 8,053 5.9% County 7,269	1,782,269 108,237 5.7% State 116,246	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205	New Lond Stoningtor Ledyard, O Waterford Norwich, O	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015)	17,419 977 5.3% Town 1,040	128,526 8,053 5.9%	1,782,269 108,237 5.7% State	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205	New Lond Stoningtor Ledyard, O Waterford Norwich, O	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment	17,419 977 5.3% Town 1,040 26,126	128,526 8,053 5.9% County 7,269 121,226	1,782,269 108,237 5.7% State 116,246 1,662,822	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205	New Lond Stoningtor Ledyard, O Waterford Norwich, O	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment	17,419 977 5.3% Town 1,040 26,126 -12.6% NA	128,526 8,053 5.9% County 7,269 121,226 13.2%	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0%	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205	New Lond Stoningtor Ledyard, O Waterford Norwich, O	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati	17,419 977 5.3% Town 1,040 26,126 -12.6% NA	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205 1,095	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville,	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment	17,419 977 5.3% Town 1,040 26,126 -12.6% NA	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0%	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT	1,820 1,745 1,413 1,255 1,205 1,095	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville,	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati	17,419 977 5.3% Town 1,040 26,126 -12.6% NA	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT	1,820 1,745 1,413 1,255 1,205 1,095	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville,	on, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents	17,419 977 5.3% Town 1,040 26,126 -12.6% NA	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities d	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville,	on, CT n, CT CT , CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,167	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Hartfor	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities d	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, and Utilities Provider on Utilities E) 446-4000	on, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016)	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,16:	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities d	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860) Gas Pri	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, ial Utilities Provider on Utilities E 0 446-4000 ovider source Energ	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployent Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,163	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Y	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities d	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860) Gas Pri	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, and Utilities Provider on Utilities E) 446-4000 ovider	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016)	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,16:	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Y	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860) Gas Pro Ever (800)	New Lond Stoningtor Ledyard, C Waterford Montville, Montville, Idal Utilities Provider on Utilities E) 446-4000 ovider source Energ) 989-0900 Provider	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Information Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita Internet Use per Visit	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,163	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Yo	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86 110	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860 Gas Pro Ever (800 Water I	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, Provider on Utilities E) 446-4000 ovider source Energy) 989-0900 Provider on Utilities V	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployent Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,163	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Yo	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86 110	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860 Gas Pro Ever (800) Water I Grot (860	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, Idal Utilities Provider on Utilities E) 446-4000 ovider source Energy) 989-0900 Provider on Utilities V) 446-4000	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Information Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita Internet Use per Visit	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town 1,908 2,16: Town 10.12 0.23	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Yo	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86 110	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860 Gas Pri Ever (800 Water I Grot	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, al Utilities Provider on Utilities E) 446-4000 povider source Energ) 989-0900 Provider on Utilities V) 446-4000	lon, CT , CT T , CT CT CT CT CY Water Division	1,497 1,060 811 797 680 640
Employed Unemployed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita Internet Use per Visit Families Receiving (2014)	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town 1,908 2,163 Town 10.12 0.23	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Provide Boston New Yo	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86 110	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860) Gas Pro (800) Water I Grot (860)	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, al Utilities Provider on Utilities E) 446-4000 povider source Energ) 989-0900 Provider on Utilities V) 446-4000	lon, CT , CT T , CT CT CT CT	1,497 1,060 811 797 680 640
Employed Unemployed Unemployed Unemployment Rate Place of Work (2015) Units Total Employment 2012-'15 AAGR Mfg Employment Other Informati Crime Rate (2014) Per 100,000 residents Library (2016) Circulation per Capita Internet Use per Visit Families Receiving (2014) Temporary Family Assistant	17,419 977 5.3% Town 1,040 26,126 -12.6% NA ion Town State 1,908 2,167 Town 10.12 0.23	128,526 8,053 5,9% County 7,269 121,226 13.2% 7,613 Distance Hartfor Provide Boston New Yo	1,782,269 108,237 5.7% State 116,246 1,662,822 100.0% 79,612 to Major Cities dence	Stonington, CT Ledyard, CT New London, CT Waterford, CT Norwich, CT Montville, CT Miles 45 46 86 110	1,820 1,745 1,413 1,255 1,205 1,095 Residenti Electric Grot (860) Gas Pro (800) Water I Grot (860)	New Lond Stoningtor Ledyard, C Waterford Norwich, Montville, Montville, al Utilities E Provider on Utilities E) 989-0900 Provider on Utilities V) 446-4000 Provider on Utilities V) 446-4000 Provider mes Valley C	lon, CT , CT T , CT CT CT CT CY Water Division	1,497 1,060 811 797 680 640

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TOWN MAP



NEIGHBORHOOD DATA

Subject neighborhood is located in the northwesterly section of the town of Groton along Route 12. It is in the north-central section of the city south of Bridge Street rising from Thames Street on the west, east to the area surrounding Monument Street. It is that area north of Electric Boat and west of Washington Park. Reference is invited to the "Neighborhood Map" immediately following this narrative description.

Route 12 is a four lane, blacktopped road with blacktopped curbing and streetlights. Land use in this neighborhood is generally commercial and includes large and small strip shopping centers, restaurants, gas stations, mobile home park, automobile dealerships, motels and other commercial uses. There are residential uses to the east and west on the side roads along Route 12 and to the north. These uses consist of a former mobile home park and single and multi-family properties. The northern part of the neighborhood is dominated by the United States submarine base facility and Navy housing. The southern part of the neighborhood is traversed by Interstate 95, the main east-west interstate in Southern Connecticut. The William Seely School is located here.

Shopping facilities and other related services are available in this neighborhood. Major employment centers are located ten minutes away in the southwesterly section of Groton and across the Thames River via Interstate 95 in New London.

Major places of employment in the Groton area and major residential concentrations in the Groton area are within short reach from this location. There is good access to and from all points in Groton and to and from Interstate 95, the main north-south highway along the east coast of the United States.

Amtrak railroad tracks cross through the neighborhood in a general east-west direction. Groton-New London Airport is located just to the south.

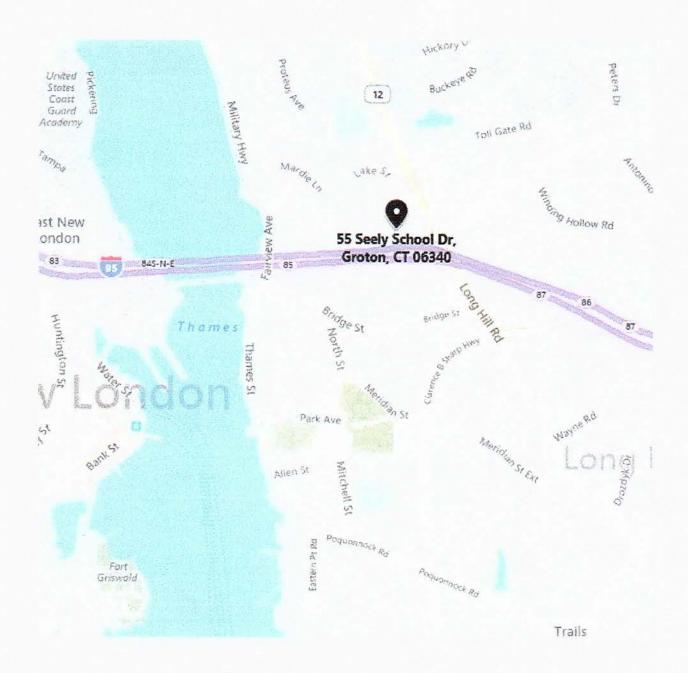
The area south of this neighborhood is dominated by the location of the Electric Boat Division of General Dynamics Corporation and Pfizer, Incorporated, two large industrial employers. Both have locations on the river front as well as on the east side of Eastern Point Road which runs along the Thames River. Commercial uses include restaurants, convenience stores, credit unions, rooming houses, and parking lots to accommodate the industrial uses.

The presence of these large industries tend to generate heavy vehicular traffic at the morning and evening hours.

There is good access from the neighborhood via Thames Street and Bridge Street provided to Interstate 95 south bound.

The neighborhood is served by municipal water and sanitary sewer services. There are also street lights, sidewalks, curbs, and storm drains. The city maintained streets are macadam surfaced.

NEIGHBORHOOD MAP



SITE DATA

<u>Location</u> - Subject site is located on the east side of Seely School Drive and the north

side of Route 95 southbound. Reference is invited to the site sketches

immediately following this description.

<u>Area</u> - 14.05 acres

Frontage - 50 feet of street frontage on the terminus of Seely School Drive and 1,200±

feet of non access frontage Route 95.

Shape - The parcel is irregular in shape.

Topography - The parcel is level at the grade with Seely School Drive dropping slightly

through to the building site then dropping off from 170 feet ASL to 120 feet

ASL.

<u>Current Use</u> - Former Elementary School currently used for storage and parks and

recreation purposes.

Site

<u>Improvements</u> - School building, blacktopped parking area, recreational facilities, oil storage

building, and concrete truck well.

Easements or

Encroachments- None apparent

Wetlands - None apparent

Flood Hazard

Designation - This parcel is located in Flood Hazard Zone "X", an area outside the limits

of a 1% or 0.2% annual chance flood. A copy of the pertinent section of Panel Number 09011C0502J, revised August 5, 2013, is contained in the

Addenda to this report.

<u>Utilities</u> - Municipal water and sewer services are available. This site is also afforded

electric and gas services.

Zoning - "CA-12" Commercial (August 2017 zone change from "R-12" Residential)

<u>Comments</u> - This is a recently re-zoned parcel adjacent to a vibrant commercial area with

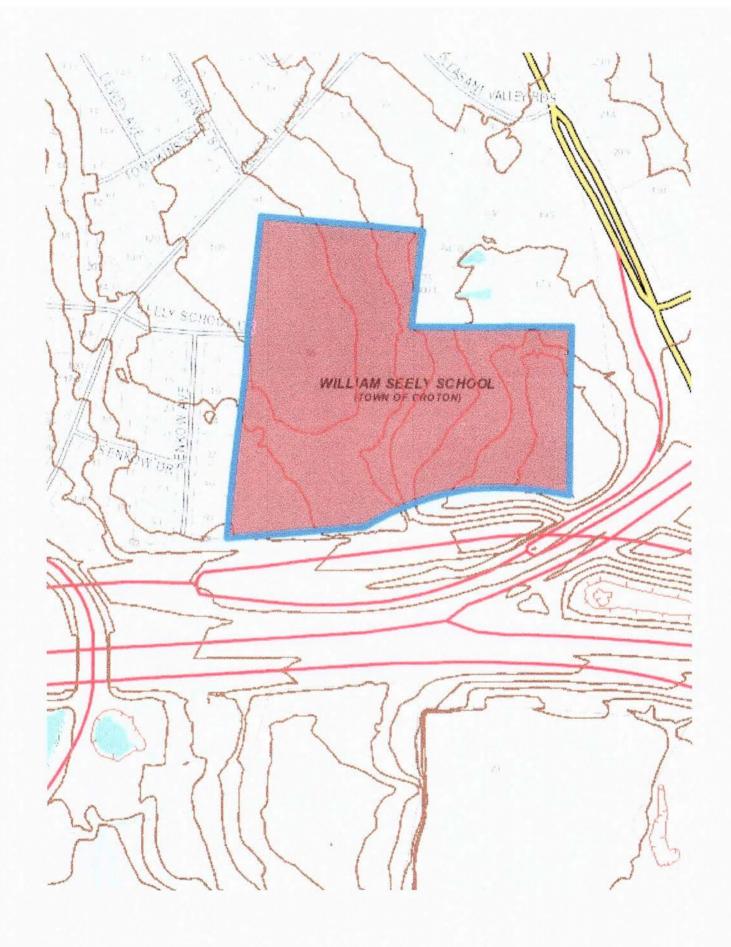
highway exposure. There is limited road frontage. Half the parcel is level,

and half the parcel is sloping.

SITE SKETCHES







IMPROVEMENT DATA

Subject site contains a 29,758-square foot, former elementary school building. It was constructed 1952 with an addition in 1955. The following description of subject building is based on an interior and exterior inspection conducted on May 23, 2018. Additional information has been provided by a property manager as well as data contained in the Groton town offices. Reference is invited to the building sketches immediately following this description.

BUILDING AREA

First Level -

29,758 square feet (to include a 2,500-square foot gymnasium)

Gross Area -

29,758 square feet

Basement Level -

4,395 square feet (storage area under rear building - at grade - There

is also an 893-square foot basement section near the gymnasium

housing the boiler room.

Construction -

Masonry over basement and crawl space sections

Brick-faced, concrete block and tile

EXTERIOR FINISH

Foundation -

Concrete

Exterior Walls -

Brick (12 feet high) some tile panels and concrete block

Windows -

Metal frame

Roof-

Flat steel deck, tar and gravel cover (50%) & membrane cover (50%)

INTERIOR FINISH

	Halls	Classes/Offices	Toilet Rooms	Gym
Floors	Block Tile	Block Tile/Carpet	Ceramic Tile	Block Tile *
Walls	Brick/Drywall	Block	Ceramic Tile	Brick
Ceilings	Metal Panel	Metal Panel	Metal Panel	2' x 2' Drop
Lighting	Fluorescent	Fluorescent	Fluorescent	Fluorescent

^{*} Wood floor stage

Layout -

This single-story structure is "U"-shaped with wide central hallways in the two main wings attached by a narrow connector building. There are school offices, nurse's station, toilet rooms, and teacher's lounge in the northeastern corner of the building. To the north of this area is the gym with a wood floor stage and a kitchen area. There are seven classrooms in the west wing and nine classrooms in the east wing. There is a crawlspace accessed from the boiler room running under the western section. The eastern section is at grade with overhead doors. It is finished for storage.

MECHANICALS

Heat -

Two oil-fired, hot water H.B. Smith boilers (hot air and steam) See

storage tank documentation in Addenda.

Air Conditioning -

Window units

Electrical -

400 amps

Sprinkler -

None

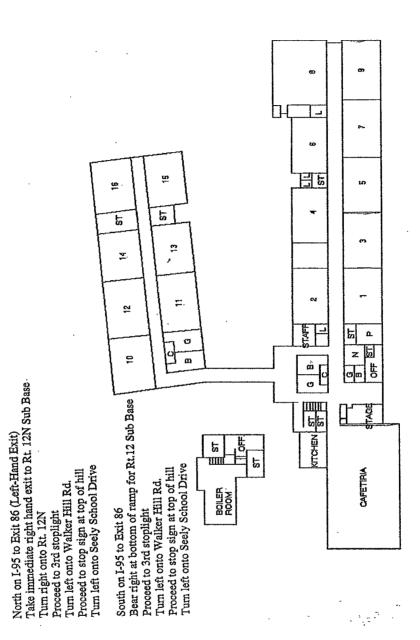
Comments &

Conditions -

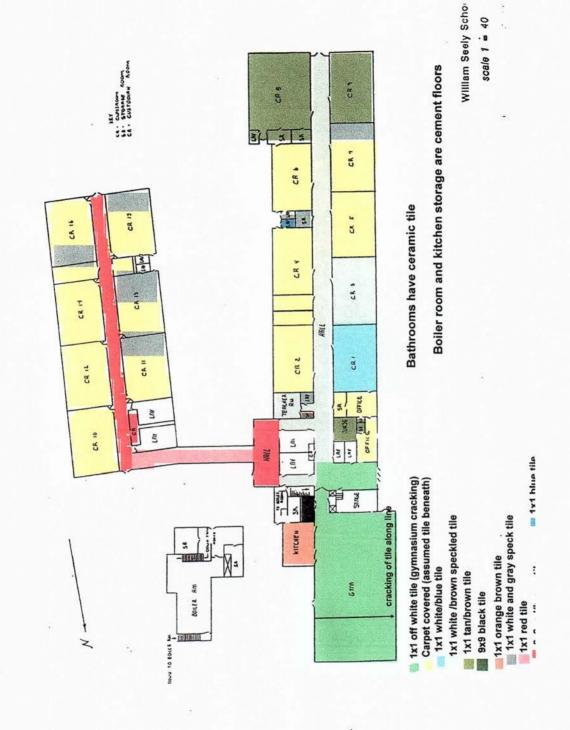
This structure appears adequate for use as an elementary school. It is in average overall condition. Your attention is invited to the "Mystic Air Quality Consultant" report section that is contained in the Addenda to this report. It itemizes areas of concern regarding asbestos. These items are considered typical of a building of this vintage and use.

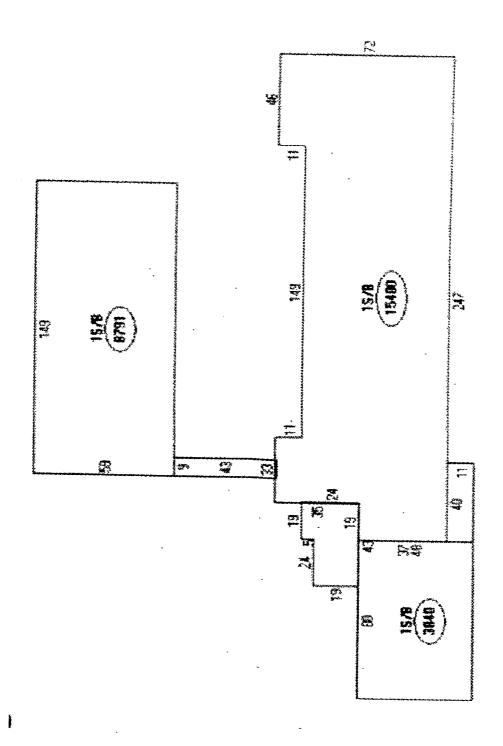
37

BUILDING SKETCHES



William Seely Elementary School 55 William Seely Dr. Groton, CT. 06340 (860)449-5660





40

HIGHEST AND BEST USE

Highest and best use is the conceptual basis for providing an opinion of market value of subject property. Two highest and best use judgments are made by the appraiser:

- 1. The highest and best use of the site as if vacant and saleable.
- 2. The highest and best use of the improved property if the parcel is improved with buildings and other site improvements.

The subject improvements (buildings) located on subject site may not be the current highest and best use of the site but together with the site may represent the highest and best use of the property viewed as one indivisible entity.

Consequently, the highest and best use section will be divided into two distinct sections. The first section will analyze the highest and best use of the land as though vacant. The second section will analyze the highest and best use of the property as improved.

Reference is invited to the following sections of this report which have an impact on highest and best use: Connecticut Economic Data, Town Data, Neighborhood Data, Site Data, and Improvement Data.

Highest and best use is defined as:

- 1. The reasonable and probable use that supports the highest present value of vacant land or improved property, as defined, as of the date of appraisal.
- 2. The reasonably probable and legal use of land or sites as though vacant, found to be physically possible, appropriately supported, financially feasible, and that results in the highest present land value.
- 3. The most profitable use.

Implied in these definitions is that the determination of highest and best use takes into account the contribution of a specific use to the community and community development goals as well as the benefits of that use to individual property owners. Hence, in certain situations the highest and best use of land may be for parks, greenbelts, preservation, conservation, wildlife habitats, and the like.

<u>HIGHEST AND BEST USE AS IF VACANT -</u> <u>CRITERIA FOR HIGHEST AND BEST USE ARE DISCUSSED:</u>

<u>Physically Possible</u> - Subject property consists of a 14.05-acre tract of vacant land. The physical characteristics of this parcel makes it suitable to support development of various types of improvements.

<u>Legally Permissible</u> - The development of subject property is controlled by the Town of Groton land use regulations. It is zoned "CA-12" Commercial. Permitted land uses are single-family dwellings, two-family dwellings, multi-family dwellings, boarding & rooming houses, hotels & motels, executive hotel/motel suites, mobile home parks (existing), residential life care communities, community residential counseling facilities, active senior housing, commercial farm or nursery, filling or extraction of earth products, art galleries, bowling alleys & other indoor recreation. carnivals or fairs, clubs/lodging/associations, exhibition halls, large scale conference/entertainment facilities, legitimate theaters, libraries, miniature golf & golf driving ranges, motion picture theaters, museums, nightclubs/discos/cabarets, public playgrounds/playfields/parks, public recreation centers, advertising services, banking & credit services, collection services, consulting services, detective & protective services, duplicating & mailing services, employment services, general offices, insurance services, investment services, office equipment rental & leasing, offices of government agencies. Town of Groton services, real estate services, secretarial & stenographic services, beauty & barber services, car washes, cemeteries (existing), day spas, funeral and crematory services, ignition/brake/ muffler/similar limited repair services, laundry and dry cleaning services, photographic services, shoe & leather goods repair, tailoring/dressmaking/apparel repair services, business/professional/ labor organizations, business/secretarial/music/dance/art schools or studios, charitable & philanthropic institutions, churches & other places of religious worship, adult day care facilities, child day care centers, family day care homes, group day care homes, elementary & secondary schools, colleges or universities, hospitals or clinics, medical-dental labs & outpatient clinics. professional offices, scientific & research labs, veterinary or animal hospitals, retail trades such as, apparel & accessories, art & hobby supplies, bakeries, books & stationery, cameras and photo supplies, confectionery, dairy products, drug stores, florists, fruit/vegetable/other farm products. gifts/novelties/souvenirs, grocery stores or delicatessens, jewelry, large scale destination-oriented commercial, liquor stores, luggage & leather goods, meat/fish/poultry, music & musical instruments. newspapers & magazines, optical goods, restaurant, tobacconist, toys/sporting goods/bicycles. antiques, auto & truck dealers (new/used), auto parts & supplies (new), dry goods, farm & garden supplies, furniture stores, gasoline stations, general merchandise & department stores, hardware, home furnishings, household appliances, marine craft & equipment display & sales, modular/manufactured homes display and sales, notions & household supplies, office equipment & supplies, paint/glass/wallpaper, radio/television/phonographic equipment, tire/batteries/accessories, transportation/communications/utilities services to include bus passenger stations, electric transformed substations; radio & television broadcasting studios, railroad passenger stations, telecommunication towers, telecommunication antennae & facilities, telephone exchange stations, water storage tanks, water & sewer pumping stations, and water & sewer treatment plants. The "CA-12" Commercial zone requires 12,000 square feet of land as well as other requirements.

Subject's land area of 14.05 acres exceeds the minimum required by zoning. However, the limited frontage on Seely School Drive, already a cul-de-sac, would limit a new cul-de-sac roadway on subject to 900 feet so as not to exceed the 1,200 feet required by zoning.

<u>Financially Feasible</u> - Permitted uses are primarily residential, residential multi-family, and commercial uses. The recent zone change to subject property and two adjacent properties were made to allow commercial and multi-family uses at subject property. There are reportedly five developers interested in re-developing the site. Most have expressed interest in developing multi-family housing. Conversations with town land use officials indicate that there are a number of small to large multi-family apartment properties underway or planned in town. This is in response to the continued increasing white collar employment at General Dynamics in town. This is in keeping with the current trend in the market toward renting verses owning for the young professional types. Further conversations with town land use officials indicate that subject would have an allowable density of development of up to 81 multi-family units.

<u>Maximally Productive Use</u> - Subject's use as a multi-family development parcel together with a possible commercial retail component is considered to be its maximally productive use. This is evidenced by recent sales of vacant land in Groton and the surrounding areas for that use.

<u>HIGHEST AND BEST USE AS IF IMPROVED -</u> CRITERIA FOR HIGHEST AND BEST USE ARE DISCUSSED:

<u>Physically Possible</u> - Subject property consists of a 14.05-acre tract of land together with a 29,758-square foot, single-story, former elementary school building. The physical characteristics of this land and building makes it suitable to support development of various types of improvements.

<u>Legally Permissible</u> - The redevelopment of subject property is controlled by the Town of Groton land use regulations. It is zoned "CA-12" Commercial. Permitted land uses are varied and are listed in the previous section. They are primarily residential, multi-family residential, and commercial. Subject's land area exceeds that required by zoning. The building on site has come to the end of its useful life as an elementary school. It is currently being used on a limited basis by various Town agencies. The building is of a design and condition that would allow for possible re-use all or in part.

<u>Financially Feasible</u> - Permitted uses are primarily residential, residential multi-family, and commercial uses. The recent zone change to subject property and two adjacent properties were made to allow commercial and multi-family uses at subject property. There are reportedly five developer interested in re-developing the site. Most have expressed interest in developing multi-family housing. Conversations with town land use officials indicate that there are a number of small to large multi-family apartment properties underway or planned in town. This is in response to the continued increasing white collar employment at General Dynamics in town. This is in keeping with the current trend in the market toward renting verses owning for the young professional types. Further conversations with town land use officials indicate that subject would have an allowable

density of development of up to 81 multi-family units. It is noted that zoning allows commercial development and that a mixed use development is a possible use of the subject property. The buildings on site are of a design and condition that they could be used all or in part to be incorporated into a multi-family or mixed multi-family/retail development. A review of the multi-family land sales data indicates that 100% multi-family developments are more prevalent in the region.

<u>Maximally Productive Use</u> - Subject's use as a residential multi-family development parcel incorporating the existing buildings, all or in part, is considered to be its maximally productive use. This is evidenced by sales of multi-family development parcels in the greater southeastern Connecticut region and the sale of commercial land for retail development.

Exposure time is defined as follows:

Exposure time

- 1. The time a property remains on the market.
- 2. The estimated length of time that the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

The exposure time for subject property is estimated at six to eight month.

VALUATION PROCESS

There are three generally recognized approaches to value, which may be used in estimating the value of real estate.

COST APPROACH - A set of procedures through which a value indication is derived for the fee simple estate by estimating the current cost to construct a reproduction of (or replacement for) the existing structure, including an entrepreneurial incentive or profit; deducting depreciation from the total cost; and adding the estimated land value. Adjustments may then be made to the indicated value of the fee simple estate in the subject property to reflect the value of the property interest being appraised. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

<u>SALES COMPARISON APPROACH</u> - The process of deriving a value indication for the subject property by comparing sales of similar properties to the property being appraised, identifying appropriate units of comparison, and making adjustments to the sale prices (or unit prices, as appropriate) of the comparable properties based on relevant market-derived elements of comparison. The sales comparison approach may be used to value improved properties, vacant land, or land being considered as though vacant when an adequate supply of comparable sales is available. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

INCOME CAPITALIZATION APPROACH - Specific appraisal techniques applied to develop a value indication for a property based on its earning capability and calculated by the capitalization of property income. Source: Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6th ed. (Chicago: Appraisal Institute, 2015).

The Direct Sales Comparison Approach was found to be most appropriate in providing the opinion of the market value of the subject property. Both the income and cost approaches were considered but not used as neither applied to the appraisal problem involved, i.e. the valuation of a property where the buildings would require removal or renovation for reuse as a multi-family development parcel.

SALES COMPARISON APPROACH

The Sales Comparison Approach is employed in providing an opinion of the market value of subject site. This approach is defined in this report. Reference is invited to the listing of "Multi-Family Land Sales" contained in this report. These sales are used as evidence of the value of subject site. They are summarized as follows:

SUMMARY OF MULTI-FAMILY LAND SALES

SALE NO.	LOCATION	DATE	PRICE	ACRES	ZONE	UNITS APPROVED	RATE/ UNIT	UNITS/ ACRE	BLDGS RAZED
1	105 Boston Post Road Waterford	04/23/17	\$1,300,000	10.78	R-MF	90	\$14,444	8.35	Y
2	21, 27 & 29 Plains Rd Essex	01/31/17	\$1,350,000	3.75	В	52	\$25,961	13.86	Y
3	Route 12 Groton	11/21/16	\$1,625,000	12.42	NMDD	147	\$11,054	11.84	N
4	North Main St Old Saybrook	09/22/15 10/02/15	\$4,500,000	11.29	B-2	186	\$24,194	16.47	Y
5	88 & 86 South Broad St Stonington	10/15/14	\$980,000	3.56	LS-5	43	\$22,791	12.07	Y

These sales were analyzed on the basis of price per approved apartment unit as this unit of comparison appears to be the best measure of market behavior. No adjustments were required for financing.

The sales are all located in Southeastern Connecticut and have occurred from 2014 through to the present.

Subject property, by comparison, has a land area of 14.05 acres recently re-zoned to "CA-12" Commercial. A former elementary school on site with 29,758 square feet is available in whole or in part to serve a projected multi-family development on site. It is noted that four of the five sales listed above required the removal of buildings prior to development. The contributory value of the buildings on subject site are considered to be nominal at best.

Conversations with Town land use officials indicate that subject could be redeveloped with up to 81 residential apartments. This is considered the highest and best use of subject site. It is noted that the sale properties above do not include retail components where four out of the five have zoning in place that allows commercial development.

The sale properties will be compared to subject as follows:

Sale No. 1 is located to the west in the town of Waterford. This is considered a similar mixed use neighborhood in comparison with subject. Land area is similar to subject. Topography is generally level. This property had been abandoned for use as an outdoor movie theater about 30 years ago. There had been a number of plans to redevelop the property but none came to fruition. In 2014, application was made to develop a 90-unit, over 55 housing complex. There will be an affordable housing component. The complex is to be known as Victoria Gardens and will include a mix of one and two-bedroom units. Underlying zoning is "R-MF" Residential Multi-Family. Public water and sewer services are available.

Sale No. 2 is located to the west in the town of Essex. This is considered a similar mixed use neighborhood but in an area that can command higher residential rents. Land area is smaller than subject. Topography is generally level. There was a restaurant and an industrial building that were removed after the sale to make way for a 52-unit multi-family housing complex. There will be an affordable housing component. The complex is to be known as Essex Station and will contain three buildings housing 30 one-bedroom units and 22 two-bedroom units. Public water is available. Onsite septic systems are in use.

Sale No. 3 is located just to the north between Route 12 and Pleasant Valley Road North in the town of Groton. This is a reasonably similar location in comparison with subject. Land area is similar to subject. Zoning is commercial. Topography is far inferior requiring very expensive site work. The sale property has "NMDD" zoning which allows twice the density of development in comparison with subject which makes the project viable. There were no buildings on site at the time of the sale. There are approvals to construct a 147-unit multi-family housing complex in three identical buildings housing 49 units each. The complex is to be known as Pleasant Valley Apartments. There will a clubhouse and other amenities. Units will include studio, one bedroom and two bedroom types Public water and sewer services are available. This sale is included for informational purposes only and will not be processed further.

Sale No. 4 is located to the west in the town of Old Saybrook. This is considered a similar mixed use neighborhood but in an area with higher residential rentals. Land area is similar to subject although the density of development allowed is superior to that at subject property. Zoning is commercial. Topography is level. There was a 20-unit motel-type building removed to make way for development of a 186-unit multi-family housing complex. There will be eight three-story buildings of one and two-bedroom units of which 20% will be dedicated as affordable. Additional features include a clubhouse, recreational amenities and carports. The complex is to be known as Post and Main. Public water is available. On-site septic systems are in use.

Sale No. 5 is located to the east in the Pawcatuck section of the town of Stonington. This is a mixed use neighborhood. Land area is similar to subject. Zoning is commercial. Topography is rolling. There was a furniture store and warehouse on site that was removed after the sale to make way for a 43-unit multi-family apartment complex. There will be two, three-story elevator buildings housing one, two, and three-bedroom units. There will be an affordable housing component. The complex is to be known as Spruce Ridge and will join a recently constructed sister complex next door. There

will be an exercise room and community room with kitchen available for social gatherings. Public water and sewer services are available.

Sales No. 1, No. 2, No. 4, and No. 5 are considered the best sales available for processing. The site costs at Sale No. 3 are so onerous that adjustments would be meaningless. That sale is included for informational purposes only.

Since financing, use, zoning and utility services are considered similar, no adjustments are required. Adjustments are considered for the following factors: the passage of time, location, size and condition.

A discussion of the adjustments on these specific factors including the following:

<u>Time/Market Conditions</u> - A review of the real estate market in the area indicates no increase nor decrease in value levels during the time period covered by these sales.

<u>Location</u> - Subject property's locational attributes are compared to the comparable sales. These attributes include proximity to highways and employment centers, commercial exposure, and other factors.

<u>Size</u> - It is axiomatic in the real estate market that smaller properties tend to sell at higher unit prices. Conversely, larger properties tend to sell at lower unit prices. There is no attempt here by the appraiser to make a mathematical calculation for these size differences but rather a judgmental adjustment is applied taking all value factors into consideration.

<u>Condition/Physical</u> - The physical elements of subject property are compared to the comparable sales. These include development potential, wetlands, and topography. A judgmental adjustment is applied to the sales data when these attributes are considered.

In this comparison process, an adjustment chart with individual adjustment factors is presented. They are summarized and applied to subject property for an opinion of value. The adjustments are as follows:

SALE NO.	PRICE/ UNIT	MARKET/ TIME	TIME ADJ. PRICE	LOCA- TION	SIZE	CONDITION PHYSICAL	NET ADJ.	ADJ. PRICE/ UNIT
1	\$14,444		\$14,444	+20%		+10%	+30%	\$18,777
2	\$25,961		\$25,961	-20%	-10%		-30%	\$18,172
4	\$24,194		\$24,194	-20%			-20%	\$19,355
5	\$22,791		\$22,791		-10%	+5%	-5%	\$21,651

The range of adjusted sales is \$18,172 to \$21,651 per unit. Equal reliance is placed on all four sales.

In summary, a unit value indicator of \$20,000 per unit is selected for subject property. The opinion of value is as follows:

81 units x \$20,000 per unit = \$1,620,000 \$1,600,000, rounded

MULTI-FAMILY LAND SALES

COMPARABLE LAND SALE NO.

1

PROPERTY TYPE:

Multi-family land sale

LOCATION:

105 Boston Post Road, Waterford, Connecticut

GRANTOR:

ARJO, LLC (Sherman)

GRANTEE:

Victoria Gardens Waterford, LLC

DATE OF SALE:

April 23, 2017

SALES PRICE:

\$1,300,000 or \$14,444 per unit

DEED REFERENCE:

Waterford Land Records, Volume 1505, Page 296

LAND AREA:

10.78 acres

ZONING:

"R-MF" Residential/Multi-Family

FRONTAGE:

154.83 feet on Boston Post Road (75 effective feet)

TOPOGRAPHY:

The parcel rises from street grade at 60 feet ASL then rises gently to the northern property line at 85 feet ASL. It is generally clear.

BUILDINGS:

There was an old concession booth and the frame of an outdoor

theater screen on site that were removed after the sale.

UTILITIES:

Municipal water and sewer services are provided this site. Electricity

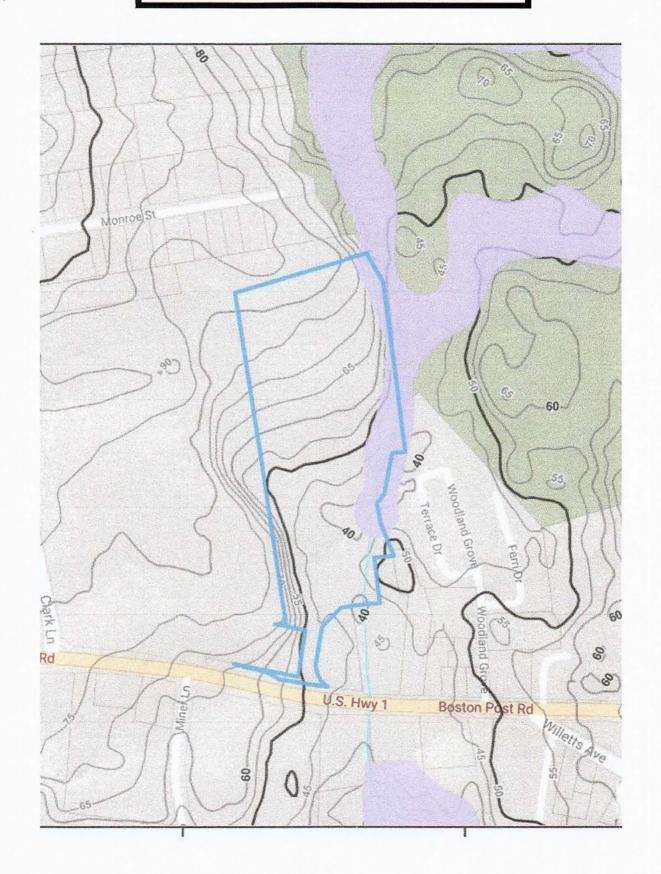
and gas services are available.

COMMENTS:

This parcel had been approved for multi-family development many times over the last 30 years since it closed as a drive-in theater. The most recent 90-unit plan was applied for in 2014 and broke ground in 2017. There will be a single three-story building with one and two-bedroom units. This is a CHFA funded affordable housing complex for occupants 55 years and older. It is to be known as Victoria

Gardens.

SITE SKETCH - SALE NO. 1



COMPARABLE LAND SALE NO.

PROPERTY TYPE: M

Multi-family land sale

2

LOCATION:

21, 27, and 29 Plains Road, Essex, Connecticut

GRANTOR:

Costa Family, LLC & Truehold Essex, LLC

GRANTEE:

21 White Plains Road, LLC

DATE OF SALE:

January 31, 2017

SALES PRICE:

\$1,350,000 or \$25,961 per unit

DEED REFERENCE:

Essex Land Records, Volume 318, Page 18 &

Essex Land Records, Volume 318, Page 15

LAND AREA:

3.75 acres in two sections of 2.05 and 1.70 acres

ZONING:

"B" Business

FRONTAGE:

480 feet on Plains Road

TOPOGRAPHY:

Generally level

BUILDINGS:

A restaurant building and an industrial building were removed after

the sale.

UTILITIES:

An on-site well and septic system would serve this site. Electricity

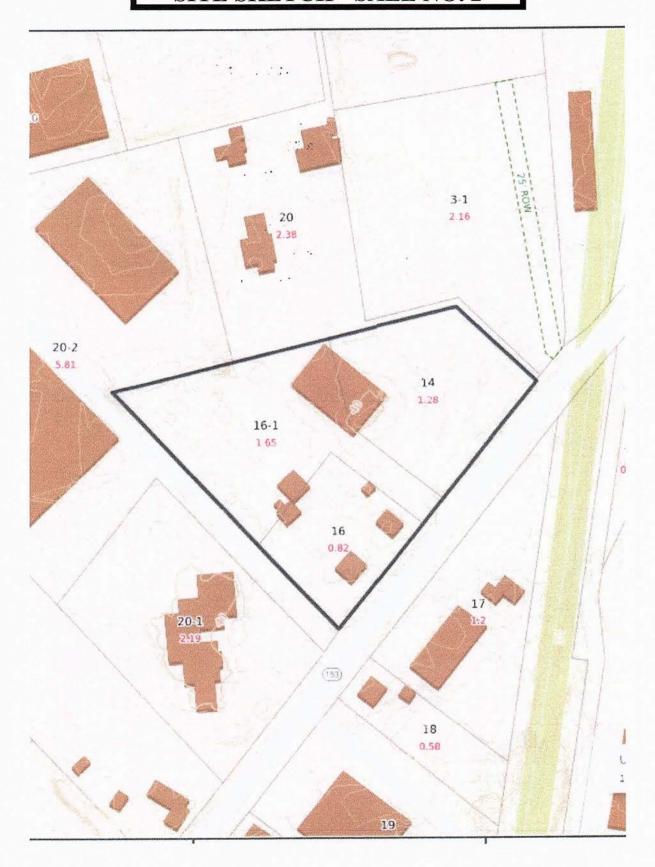
service is available.

COMMENTS:

There were two buildings removed prior to redevelopment of this site with a 52-unit multi-family apartment complex known as Essex Station. There are three buildings housing 30 one-bedroom units and 22 two-bedroom units. This complex was funded with a loan that

required a moderate income component.

SITE SKETCH - SALE NO. 2



COMPARABLE LAND SALE NO.

3

PROPERTY TYPE:

Multi-family land sale

LOCATION:

Route 12, Groton, Connecticut

GRANTOR:

Lighthouse Point, LLC

GRANTEE:

Pleasant Valley Apartments

DATE OF SALE:

November 21, 2016

SALES PRICE:

\$1,625,000 or \$11,054 per unit

DEED REFERENCE:

Groton Land Records, Volume 1174, Page 999

LAND AREA:

12.42 acres

ZONING:

"NMDD" Nautilus Memorial Design District

FRONTAGE:

1642.45 feet on Route 12, 58.81 feet on Crystal Lake Road, and

1527.27 feet on Pleasant Valley Road North

TOPOGRAPHY:

Topography is rolling and rough with areas of ledge dropping from

120 feet ASL in its southwestern corner to 60 feet ASL in its

northeastern corner following the grade of Route 12.

BUILDINGS:

None

UTILITIES:

Municipal water and sewer services are provided this site. Electricity

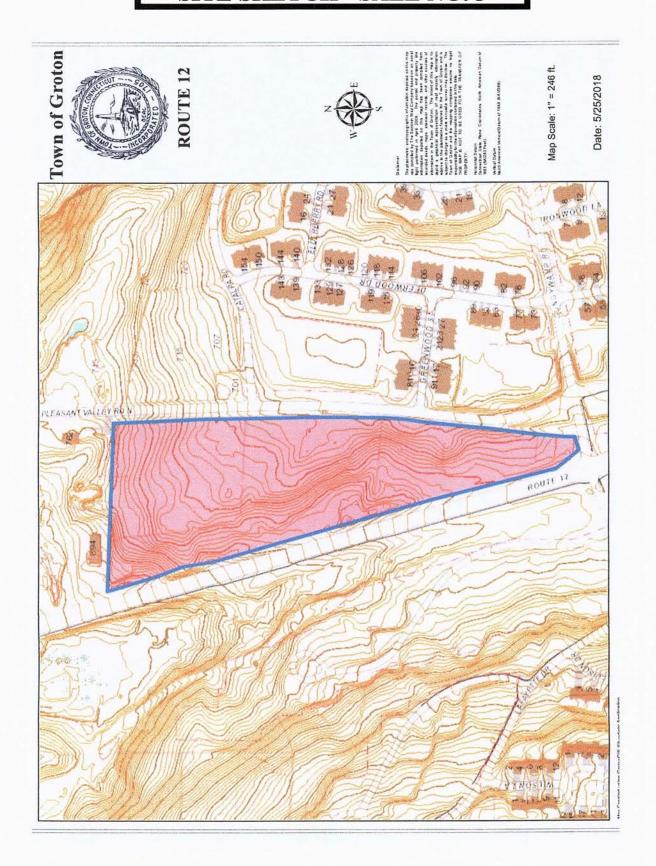
and gas services are available.

COMMENTS:

A 147-unit residential apartment complex was approved for development. There will be three identical buildings each with 49 units. There will be studio, one-bedroom and two-bedroom units.

The development will include a clubhouse.

SITE SKETCH - SALE NO. 3



COMPARABLE LAND SALE NO.

4

PROPERTY TYPE:

Multi-family land sale

LOCATION:

North Main Street, Old Saybrook, Connecticut

GRANTOR:

Jadim Realty & OM Shiv Sai Guru, Inc.

GRANTEE:

GM Saybrook Owner, LLC

DATE OF SALE:

September 22, 2015 and October 2, 2015

SALES PRICE:

\$4,500,000 or \$24,194 per unit

DEED REFERENCE:

Old Saybrook Land Records, Volume 608, Page 650 &

Old Saybrook Land Records, Volume 609, Page 68

LAND AREA:

11.29 acres in two parcels of 2.26 and 9.03 acres

ZONING:

"B-2" Commercial

FRONTAGE:

49.93 and 50 feet in two sections

TOPOGRAPHY:

Generally level

BUILDINGS:

A 20-unit motel building was removed after the sale.

UTILITIES:

Public water is available. A septic system would serve this site.

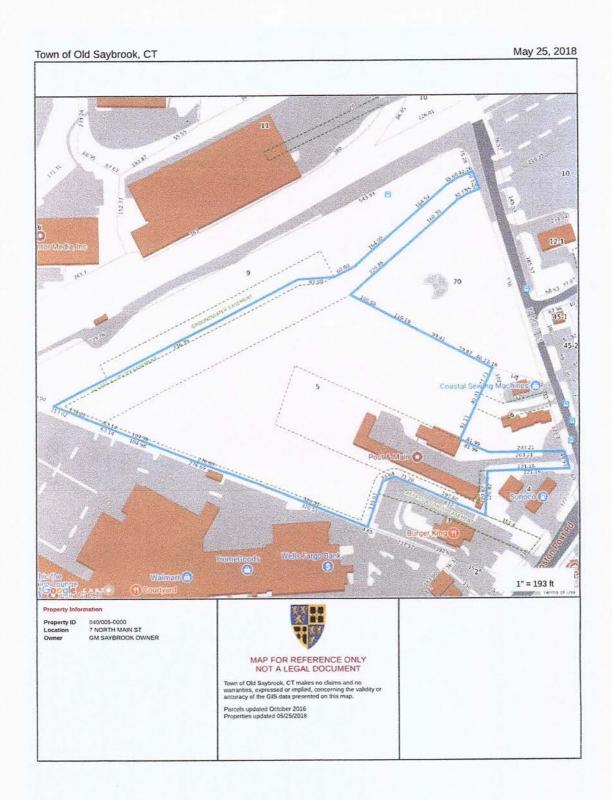
Electricity and gas services are available.

COMMENTS:

This property was purchased in two transactions. One of the parcels had a motel-type structure that was removed after the sale. The sales prices were \$1,200,000 and \$3,300,000 for a total of \$4,500,000. It was approved for development of 186 one and two-bedroom apartment units of which 20% were to be affordable-type units. The complex is known as Post and Main and features a clubhouse and various other recreational facilities. There are eight, three-story buildings. This is a good location in close proximity to shopping and

the Old Saybrook Amtrak railroad station.

SITE SKETCH - SALE NO. 4



COMPARABLE LAND SALE NO.

5

PROPERTY TYPE:

Multi-family land sale

LOCATION:

88 & 86 South Broad Street, Stonington, Connecticut

GRANTOR:

Leonard & Sandra Epstein

GRANTEE:

Spruce Meadows, LLC

DATE OF SALE:

October 15, 2014

SALES PRICE:

\$980,000 or \$22,791 per unit

DEED REFERENCE:

Stonington Land Records, Volume 733, Pages 37 and 39

LAND AREA:

3.56 acres

ZONING:

LS-5 Local Shopping

FRONTAGE:

450 feet on South Broad Street

TOPOGRAPHY:

Topography rises from street grade to the central section of the site.

BUILDINGS:

A furniture store with warehouse was removed after the sale.

UTILITIES:

Municipal water and sewer services are provided this site. Electricity

and gas services are available.

COMMENTS:

A furniture store with warehouse was removed after the sale to make way for development of a 43-unit sister complex to the recently constructed apartment complex next door. There will be two buildings housing one, two, and three-bedroom units. It is to be called Spruce Ridge. There will be elevator buildings with deck or patios serving each unit. Features include a gymnasium, community rooms, and common kitchen. There are market rate and affordable

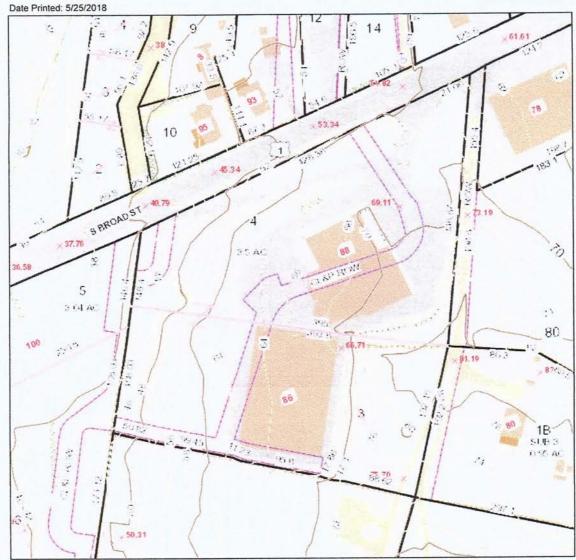
units.

SITE SKETCH - SALE NO. 5

Town of Stonington

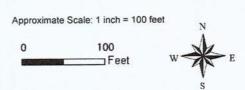
Geographic Information System (GIS)





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 Stonington and its mapping contractors assume no legal responsibility for the information contained herein.



VALUE CONCLUSION

The result of the Sales Comparison Approach to value used in this report is:

S	ales Comparison Approach	 \$1,600,000

It is the opinion of the appraiser that the market value of subject property, as of May 23, 2018, is:

 $$1,\!600,\!000$ (ONE MILLION SIX HUNDRED THOUSAND DOLLARS)

CERTIFICATION

I certify that, to the best of my knowledge and belief:

- The statements of fact contained in this report are true and correct.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial and unbiased professional analyses, opinions, and conclusions.
- I have no present or prospective interest in the property that is the subject of this report, and I have no personal interest or bias with respect to the parties involved.
- I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.
- I have no bias with respect to the property that is the subject of this report or the parties involved with the assignment.
- My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors that cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.
- I have made a personal inspection of the property that is the subject of this report.
- No one provided significant professional assistance to the person signing this report.
- This appraiser certifies that he has the appropriate knowledge and expertise required to complete this appraisal competently.

I certify that the use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives. As of the date of this report, I have completed the continuing education program for Designated Members of the Appraisal Institute.

The opinion of market value of subject property, as described in this report, is certified as follows:

Opinion of Value:

\$1,600,000

Date of Appraisal:

May 23, 2018

Stephen R. Flanagan, MAI

CERTIFIED GENERAL REAL ESTATE APPRAISER

LICENSE NO. RCG.0000202

STEPHEN R. FLANAGAN, MAI

567 Vauxhall Street Extension - Suite 104

Waterford, Connecticut 06385

STATE OF CONNECTICUT CERTIFIED GENERAL REAL ESTATE APPRAISER LICENSE NO. RCG.0000202

Professional Experience:

Owner, Flanagan Associates (EIN 45-4040399), Appraisers - Consultants, since 1988;

Associated with Robert J. Flanagan, MAI, New London, CT, real estate appraiser, concentrating in residential/commercial, apartment, office, industrial, highest & best use studies, subdivision analysis, valuation of partial interest, conservation easements and development rights, appraisal review, public utilities, partial takings, and land development appraisals since June 1984 - to present.

Data Collector, Finnegan Revaluation Co., Groton, CT -July 1981 -December 1981.

Education and Training:

B.S. Business Economics - Southern Connecticut State University -1986

Licenses and Memberships:

State of Connecticut-Certified General Real Estate Appraiser - License No. RCG.0000202 Member Appraisal Institute, MAI Designation, 2003

Certified to perform municipal revaluation functions for assessment purposes for land/residentialcommercial/industrial - State of Connecticut Certificate No. 845

Special Education:

CLASS

Valuation of Conservation Easements Certificate Program

Uniform Appraisal Standards for Federal Land Acquisition. (Yellow Book)

Comprehensive Appraisal Workshop

Highest and Best Use and Market Analysis

Valuation Analysis & Report Writing (Exam 2-2)

Case Studies in Real Estate Valuation (Exam 2-1)

Capitalization Theory & Tech., Part A (Exam 1B-A)

Capitalization Theory & Tech., Part B (Exam 1B-B)

Real Estate Law

Real Estate Appraisal Principles (Exam 1A-1/8-1)

Basic Valuation Procedures (Exam 1A-2)

Real Estate Appraisal I, Residential Valuation

Real Estate Appraisal II,

Intro to Income Property Appraisal

Real Estate Finance

Real Estate Principles and Practices

SEMINAR

Reviewing Residential Appraisal Reports

Understanding and Evaluating Sick House Syndrome

Prof. Guide to the Uniform Res. Appraisal Report

The Appraiser as Expert Witness: Prep. & Testimony

Rates and Ratios

Real Estate Disclosure

General Demonstration Appraisal Report Writing

Dynamics of Office Building Valuation

Understanding Ltd Appraisal & Report Writing Options

Analyzing Operating Expenses

Appraising Partial Interests

Appraising Unique and High Value Properties

Conservation Easements

Small Hotel/Motel Valuation

Environmental Risk & the Real Estate Appraisal Process

Public Act 490

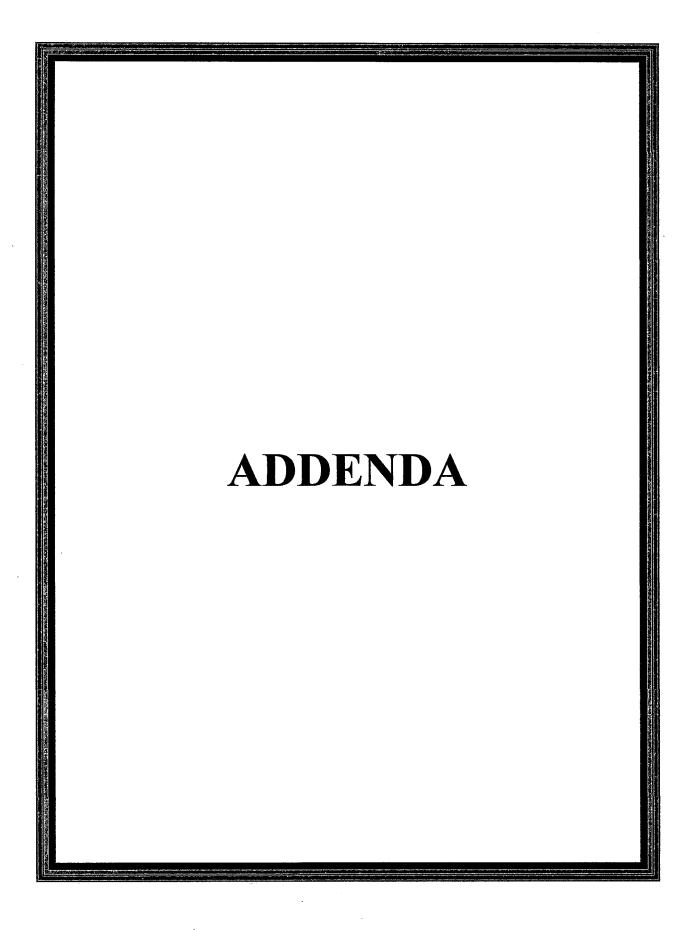
Using the Sq. Foot Cost Method for Comm. Properties

Using the Segregated Cost Method for Comm. Properties

HP12C Calculator Course for Res. Real Estate Use

Court Experience:

Appeared and testified as an expert witness before Superior Court, CT since 1987.



LEGAL DESCRIPTION

VOLUME 188

State of ommentions

New London Country so New Landon - New 3 1952

Personally seperad Shelby Necrean and Rose Michael Signers and scalers of the foregishing instruments and ecknowledged the Same too be that free estand deed before he

Robert Palmer Novery Public
"Ny complement expires April 1 1955

Road for Record Nov 6 1952

AE 9 ...

area. Tring Hoppe.

Town Clerk

(Warranty deed)

To all people to whom these presents shall come greeting know Ye That, we,
Weiter J Sankow and Ropale Sankow, buth of the Town of Waterford, County of
New Lindon and State of Commercialt, for the consideration of one dollar (\$1.00)
and other good and valuable considerations, received to our finil satisfaction of
The Town of Groton, a minicipal corporation located in the To County of New
Landon and State of commercialt, do give, grant, bargein, sell and confirm
into the said form of Groton, a certain trant or percei offend, consisting
of fifteen and one half (15%) seres, ourse or less, Sinuated on the easterly side
of Old Route 84, also known as North Street and as the former New London -Providence
Turnpike, in said Town of Groton, thousand and described as follows:

Beginning at a point looked on the easterly boundary of Old Route 54 in the Town of Croton, further described as the fortunest gurner of land belonging to the Horough of Ground; themes Southwesterly by and along the said besidery of old Route 84, five (5) feets more or less, to a C.H.D. merestohn and a point of delie in said road boundary; thence southwesterly forming an interior make with the former course of 158 degrees and 30 minutes forty eight and four tentes (48.4) feet to ta herestone on said houndary and other land of Welter J Sonkow and Sorale Senton; thence emporty by and slong saidland of Malgor J Santes on al. and parallel situated flifty (50) feet southerly from the boundary of land of the Borough of Groun designated by a stone wall three hundred fifty and eight tenths (360.8) feet to a herestone, said acrestons being on the like of a Stone wall extended and taking on interior angle of 72 degrees and 17 manutes . with the former course, said stone wall extended is the easterly boundary of gold Eurungo of Group land; unchos southorly on a line which is a prolong graph of the sustary boundary wall of land of the Sald Borough of Groton Seven hundred therey five (735) feet, more or less, to a point an the northerly boundary of land of the State of Conceptions, designated by a gradue acrestone and further described as being seventy our and five temphs (76.6) feet easterly of \$ 6.1.0.d Assestant located on the Sald Stane of Connecticut bundary; thence easterly and hormerly by and along land of the State of Connections, on a random line and . curve designated as follows; one numbered forty three (148) feet to a C.H.D norestone; thence by and along land of the State of Connections forming an interfesigle of 165 degrees and 45 minutes two hundred elgisty and thirty hims hundredths (280.39) foot: thence following a curve to the right of radius seven hundred

C:\2018\SEELYSCHOOLDR-55.059

455

three and all tenths (705.6) feet and a distance of all hundred forty three and sluty sight hundredths (643.68) feet to a C.H.D morestone by and slong land of the State of Commections; themes northerly forming an interior mugic of 119 degrads and 20 minutes with the long cord of said course four himdred fifty one and devoty neven hundredths (451.77) feet to a C.W.D merestone; thence westerly by and alogg a stone wall and land now or formerly of Charles E Games four nundred forty mx (446) feet, more or less, to an intersecting wall; thence northerly by and slong land of said Gates and others and a stone wall two hundred severty elect (278) feet, here or less, to an intersecting wall; thence westerly by sad along and wall and haid now or formerly of Gordon E Roppe whem B. Milner, Irwin Salpperlad, and Tasodore Prant four hundred fifty seven and flys tehtus (457.5) feet to a point at the conter of three litersecting wells; thehes southerly by and slung the sectorly boundary of land of the Borough of Gretch and the stene wall three hundred three and five tenths (503.5) feet to an sigle in soid well; thence westerly by and along a state well and said land of the Borough of Greton three hundred thirty four and seven tenths (334.7) feet baking at theerter angle sith the former course of 272 degrees and 6 plantes to the point of departure.

Reserving to Walter J Sankow and Sopale Sankow, their nears and assigns, the right to use for all purposes of ingress and egross in common with the Town of grotch, its successors and assigns, that portion of the above described predicts which is bounded northwesterly by said old Roune #84 fifty three and four takins (53.4) feet.more or lass, northerly by the stone wall and land of the Eurough of Grotch tures hundred thirty four and seven tenths (354.7) feet; surperly fifty and one tenth (50.1) feet by part of themselm surveyed premises; and commonly three hundred fifty and signs tenths (350.8) feet by the remaining land of Walter J Sankow and Sopale Sankow.

For a nore particular description of Said presides reference is hereby made to a "Survey of a tract of land on Old Route No 84 Term of Groton, Cohn. to be conveyed by Welter J. and Sophie Scakow to me Town of Groton, Teale 1"- 60' Oct 1952," on file in the Croton Land Records.

Being a portion of the presison conveyed to Walter J Benkum and Sophie Senkum, by Aida W Spicer, Trustee under the will of Edward E Spicer, by Trustee' deed dated November S 1951, and recorded in the Graton Land Records, Book 135, Page 472; and see the correcting deed of Said Trustee dated September 22, 1952, and recorded in said Land Records.

To have the to hold the above granted and Darganed presses, sith the oppurtuations thereof, which it the said grantee, its successors and assigns forever, to its and their own proper use and beneat.

And also so, the said granters, do for ourselves our helds, executors, administration.

trators and estigue, coverint with the said grantee, its successors and assigns, that at and until the estelling of these presents so are well solved of the promises as a good indeferable estate in the simple and nave good right to bargain and cellule sake in memor and formes is above stitten and that the sake in incomprance of acceptant.

And furthernore, we, the said graviers do by these presents bind curselves and our helis and exelps forever to warrant and defend the above granted and bargained presides to lt., the said grantes, its successors and assigns against

clams and denmeds that soever.

In wheness where of, we have herewas see our hands and seeks that sah day of Rovember a d 1952.

Signed, Souled and delivered

lk prosence of

Walter J Sepkow 5.5

J Romey Salta

Thumas P Dorsey Jr.

Sopple Schker L.S

State of Contections

County of New London as New London November 5 1952 .

Personally appeared Walter & Sankos and Sephie Sankos magners and esalers of the foregoing instrument and enknowledged the Same tobe theirfree at and deed before he

IR Stands.

J Rockey Shith

\$17.60 empelled

Condissioner of the Superior Court for New London County

Received for Record Nov & 1952

(Release of Mortgage)

Know all am by those prosents Than The tholses Savings Bank, a corporation lucated and ding business in the form of Norwich, County of New London and State of controllens, soring herein by Carl H Holdridge, ats Assentant Prostuerr, hereunto duly authorizes duos-nameby release and discharge a cortain northese from Edward V. and Harle S. Heffernan, husband and wife, both of the Town of Groton, County of Hew London and State of Connection), tore Inc Chelses Savings Bank, decad May 28,1950 and recorde d th the records of the Town of Grotes, in 120 county of How London and State of Connections in Back : 130 at page 135

IN Without whorsof, one Choises Savings Bank has caused these presents to be signed and tested by Carl a Holdridge, and Assimone Treasurer, this Sth day of Movember and 1952

Signed, socied and delivered

in presonce of

Aby 7 Stresses

Dorothy & Galligen

The Chelman Savings Back soal by Carl E Holdridge

Its Maint Treasurer

State of ownestions

County of New Landwiss Hormon, Hovenhor 8 a. d 1982

Pursonally appeared Carl H Holdridge, Mulstant Pressurer of the Saels:

Strings Bak, and as such algoer and Spaler of the freegoing instrument, and asic ledged the same tobe his and its free and and deed before he hay F Extracted

Rened For Heres of Yor 8/1952 Az 11.30 A m Tout Clerk

Hotary Public

PERTINENT ZONING REGULATIONS

Five developers interested in former school in Groton

Published August 25. 2017 6:27PM | Updated August 25. 2017 7:22PM

Groton — The Groton Zoning Commission recently changed the residential zoning around the former William Seely School to allow multifamily housing and commercial development, and five developers are interested in the property.

Planning Director Jonathan Reiner said some developers waiting for the zoning change and others came forward and expressed interest after the change was passed. The commission approved the change Aug. 2.

"It's exciting. We're putting a lot of effort into marketing for our excess publicly owned properties," he said, adding that residents can expect to see the results of those efforts soon.

He did not identify the developers, but said some are considering multifamily housing for the site, with some commercial development.

The former Seely school is on about 14 aces. It was closed as a school in 2004 and is now used by Department of Parks and Recreation.

The zoning map amendment affects the zoning of properties at 91 and 105 Walker Hill Road and at 55 Seely School Drive.

The second secon	5.2 LC	T, YARD	5.2 LOT, YARD AND BUILDING REQUIREMENTS BY ZONING DISTRICT *	REQUIRE	MENTS BY ZO	NING DIS	TRICT *	
		Minimum Lot	Lot	Min	Minimum Yards (5)		Maxim	Maximum Building
Zoning Districts	Area (Sq. Ft.)	Width (Feet)	Area Per Dwelling Unit (Sq. Ft.)	Front (Feet)	Side (Each) (Feet)	Rear (Feet)	Coverage (%) (11)	Height (Feet)
Residential								
RS-20 RS-12 RS-8	20,000 12,000 8,000	100 80 60	20,000 12,000 8,000	30 25 25	20 12 6	30 30 25	15 20 25	30 30 30
R-20 R-12	20,000	100 80	15,000	30	20	30	15 20	30 30
RMF-16 RMF-12 RMF-8	120,000 80,000 40,000	200 200 150	2,700 3,600 5,500	50 50 40	50 50 50 50 50 50 50 50 50 50 50 50 50 5	30	700 700 700 700 700 700 700 700 700 700	3 stories/40 ⁽¹⁾ 3 stories/40 ⁽¹⁾ 3 stories/40 ⁽¹⁾
RU-80 RU-40 RU-20	80,000 40,000 20,000	200 150 100	60,000 30,000 15,000	50 50 30	25 25 20	30 30 30	10 (10) 15 15	30 30 30
Commercial								
OMF (6)	20,000	100	4,000/6,500	20	20	30	20	30/40
CA-40 CA-12	40,000	200 80	30,000 7,500	75 30	30 (4) 12 (4)	30 30	15 25	6 stories/75 ⁽⁹⁾ 6 stories/75 ⁽⁹⁾
CB-40 CB-15	40,000	200 100	30,000 10,000	75 50	30 ⁽⁴⁾ 30 ⁽⁴⁾	30	15 30	6 stories/75 ⁽⁹⁾ 6 stories/75 ⁽⁹⁾
DDD (7)	40,000	N/A	N/A	20/75	30	30	N/A	N/A
WF-20	20,000	100	15,000	40	20	30	65	30/45 (12)
WDD (8)	8,000	09	4,000	10	10	10	65	25/40
Industrial								
IA-40	40,000	150	N/A	40	30	30	40	40
IP-80A	80,000	200	N/A	20	30	30	40	110
IP (2)	80,000	200	N/A	50	30	30	40	85 (3)
See following page for notations. * For MX zoning district standards, see Section 6.13-6	r notations.	For MX ze	oning district stand	ards, see Sec	tion 6,13-6			

			S.	13 TAE	5.1-3 TABLE OF PERMITTED USES	PERM	OH LI	11525	in a grande all a grande and a grande a	Entraction Constitution	nder Transconduction of the second		***************************************	23.54.7
	14		RESIDENTIAL DISTRICTS			NO SI	COMMERCIAL DISTRICTS *	IAI.			INDUSTRIAL DISTRICTS	RIGIS		orestensia i marienta de la companio
PERMITTED USES	522	ĸ	RMF	RC	OMF	CA	CB	a	WF	ĮĄ.	IPA	IPB	PC	SECTION
RESIDENTIAL														
One Family Dwelling	×	×	U	×	×	×	×		×				O	7.1-20
Two Family Dwelling		×	υ	U	×	×	×		×				Ü	7.1-20
Multi-Family Dwelling			U		Ü	U		υ	u					7.1-16
Boarding and Rooming House			U	×	×	×	×		×					7.1-20
Hotel or Motel					×	×	×	×		×	U	υ		7.1-31
Executive Hotel/Motel Suites					U	U	υ	U		Ü	Ü	Q		7.1-28
Mobile Home Farks (existing)	U	Q	U	U	J	υ	Ų	U	U	υ	Ü	U	U	7.1.43
Residential Life Care Communities	U	C	U	U	U	U		U			U	U	U	7.1-1
Caretaker/Security Service Dwelling	ĄC	AC	AC	AC	AC	AC	AC.	AC	AC	AC	₩.	SAC.	SC.	7.1-30
Accessory Apartments	AC	AC	AC.	AC	AC.	A.C.	AC.		ΨC				₽¢.	7.1-34
Community Residential Counseling Facility			υ		U	U	ບ	Ü						7.1.37
Active Senior Housing	U	υ	υ	U	J	U							υ	5712
SIGNS														
Accessory	₩C.	AC	A.C.	A.C	AC.	AC	AC	ΨC	AC.	ΑC	AC	AC.	AC	7.3
Non-Accessory						U	U	u		U				7.3
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AGRICULTURAL AND RESOURCE ACTIVITIES								1	1	1	1	1	T	
Commercial Farm or Nursery	U	U	O.	U	u	U	U	U	 	U	U	u	U	7.1-9
Filling or Extraction of Earth Products	U	U	ပ	U	U	U	U	U	U	U	U	U	υ	7.1-10
Keeping of Hens	AC	AC	AC	AC AC	AC.	AC.	AC	PC.	AC.	PAC PAC	240	AC.	ΨC	77.47
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			5.1-3 T	ABLE (5.1-3 TABLE OF PERMITTED USES	MITTE	D USE	S						Sheet 2
		ESID DIST	RESIDENTIAL DISTRICTS	. 1		COM	COMMERCIAL DISTRICTS	IAL S			NDUSTRIA DISTRICTS	INDUSTRIAL DISTRICTS	_	
PERMITTED USES	83	2	RMF	RU	OMF	CA	CB	DO	WF	ΙĀ	IPA	IPB	PC	SECTION
CULTURAL, ENTERTAINMENT, AND RECREATION														
Art Gallery						×	×	×	×	×	×	×		
Bowling Alley and Other Indoor Recreation						×	×	×		U	U	J		7.1-29
Campgrounds				ပ										7,1-2
Carnival or Fair	U	υ	U	ပ	ပ	ပ	ပ	υ	ပ	υ	ບ	υ	υ	7.1-3
Club, Lodge, or Association	U	U	Ų	U	×	×	×			×	×	×	U	7,1-5
Exhibition Hall						×	×	×		×	×	×	×	
Golf Course				×						×	×	×	×	
Large-Scale Conference/Entertainment Facilities						υ	ပ	U		υ	U	υ	U	7.1-42
Legitimate Theater						×	×	×						
Library	×	×	×	×	×	×	×	×	×					
Miniature Golf and Golf Driving Range							×			×	×	×	×	7,1-27
Motion Picture Theater						×	×	×						
Museum						×	×	×	×	×	×	×		
Nightclub, Disco, Cabaret						C	Ü	ပ		×				7.1-17
Organized Group Camp				×										
Other Outdoor Commercial Recreation				U			Ü			υ	υ	ນ	၁	7.1-27
Public Playground, Playfield, or Park	×	×	×	×	×	×	×	×	×	×	×	×	×	
Public Recreation Center	×	×	×	×	×	×	×	×	×	×	×	×	×	-
Riding or Boarding Stable				บ						Ü	Ü	C	C	7.1-14
Yacht Club or Marina									×	×				
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PERMITTED USES PREMITTED				5.1-3 T	ABLE (5.1-3 TABLE OF PERMITTED USES	MITTE	D USE	S						Sheet 3
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D GOVERNMENT *** *** *** *** *** *** ***	PERMITTED USES	RS	×	RMF	RU	OMF	CA	B	DD	WF	IA	IPA	IPB	IPC	SECTION
	AL, BUSINESS, AND									<u> </u>					
Sage of the control o	Advertising Services					×	×	×	×	×	×	×	×	×	
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sep A	Banking and Credit Services					×	×	×	×		×	×	×		
sping state of the	Cleaning and Maintenance Services							×			×	×	×	×	
sing	Collection Services					×	×	×	×	×	×	×	×	×	
sing X	Consulting Services					×	×	×	×	×	×	×	×	×	
sing	Detective and Protective Services					×	×	×	×	×	×	×	×	×	
sing X	Duplicating and Mailing Services						×	×	×		×	×	×	×	
sing X X X X X X X X X	Employment Services					×	×	×	×	×	×	×	×	×	
sing X	General Offices					×	×	×	×		×	×	×	×	
sing X X X X X X X X X X X X X X X X X X X	Insurance Services					×	×	×	×		×	×	×	×	
sing X	Investment Services					×	×	×	×		×	×	×	×	
ices	Office Equipment Rental and Leasing					×	×	×	×		×	×	×	×	
ites X	Offices of Government Agencies					х	×	×	×		×	×	×	×	
ites X	Other Town of Groton Services	×	×	×	×	×	×	×	×	×	×	×	×	×	
ices	Real Estate Services					×	×	×	×		×	×	×	×	
ites	Research and Testing Services					×					×	×	×	×	
*Accessory to Warehousing Only	Secretarial and Stenographic Services					×	×	×	×	×	×	×	×	×	
*Accessory to Warehousing Only															الإنجازية فتناج والمستحدة والمستوط والمستوط والمستوط
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	5.1	3 TAE	5.1-3 TABLE OF PERMITTED USES	PERM	TTED I	JSES								Sheet 4
		residing of the control of the contr	RESIDENTIAL DISTRICTS	,		COM	COMMERCIAL DISTRICTS	IAL			INDUSTRIAL DISTRICTS	TRIAL		
PERMITTED USES	RS	×	RMF	RU	OMF	CA	8	DD	WF	IA	IPA	IPB	IPC	SECTION
PERSONAL, REPAIR, AND CONSTRUCTION SERVICES														
Beauty and Barber Services						×	×	×	×					
Car Wash						ပ	U	U		×				7.1-26
Cemetery - New				Ü						υ	υ	U	U	7.1-4 A.
Cemetery - Existing	U	U	U	U	U	ပ	U	υ	Ü	ပ	U	U	υ	7.1-4 B.
Commercial Kennel or Stable				ပ						U	ပ	U	U	7.1-14
Contractor's and Construction Equipment and				U			×			×				7.1-6
Day Spa					×	×	×	×	×		T		l	
Funeral and Crematory Services						×	×		1	T	1	1	T	
Home Occupation	AC	AC	AC	AC	AC									7,1-11
Ignition, Brake, Muffler, and Similar Limited														
Repair						U	×	U		×				7.1-25
Laundering, Dry Cleaning, and Dyeing							×			×				
Laundry and Dry Cleaning														
(Self-Service or Pick-Up Only)					×	×	×	×						
Motor Vehicle Body and Paint Shop						A	X			×				
Motor Vehicle - General Repairs						Ą	×			×				
Photographic Services					×	×	×	×	×	×	×	×		
Repair of Machinery							×			×				
Repair of Office Equipment and Personal and														
Household Items						×	×	×		×		×		
Self-Service Storage Facility						၁	c			Ü	υ	U	၁	7.1-39
Shoe and Leather Goods Repair					×	×	×	×						
Tailoring, Dressmaking, and Apparel Repair					×	×	×	×						
											7	1	1	

			5.1-3 T	ABLE (5.1-3 TABLE OF PERMITTED USES	MITTE	D USE	S				reference or the second se	-	Sheet 5
		RESID	RESIDENTIAL DISTRICTS	. 7		COM	COMMERCIAL DISTRICTS	IAL		I	INDUSTRIAL DISTRICTS	TRIAL		
PERMITTED USES	RS	₽	RMF	RU	OMF	CA	8	OO	WF	IA	IPA	IPB	IPC	SECTION
PROFESSIONAL, EDUCATIONAL, AND OTHER INSTITUTIONAL SERVICES														
Business, Professional, and Labor Organizations					×	×	×	×		×	×	×	×	
Business, Secretarial, Music, Dance, and Art Schools							-			<u> </u>	Ī	T		
or Studios					×	×	×	×		×	×	×	×	
Charitable and Philanthropic Institutions				C	×	×	×	×			×	×	×	7,1-7
Churches and Other Places of Religious Worship	×	×	×	×	×	×	×	×			×	×	×	
Day Care - Adult Day Care Facility	C	ပ	Ü	C	υ	U	υ	υ		U	U	U	U	7.1-35
Child Day Care Center	บ	U	υ	ပ	U	U	υ	U		υ	υ	U	υ	7,1-18
Family Day Care Home	×	×	×	×	×	×	×	×	×				×	
Group Day Care Home	ပ	C	U	ပ	×	×	×	×		×	×	×	×	7.1-32
Elementary and Secondary Schools, College or														
University	O	U	ပ	ပ	×	×	×	,		υ	×	×	υ	7,1-8
Hospital or Clinic				U	ر ت	U	υ	U			υ	U	U	7.1-12
Medical-Dental Labs and Outpatient Clinics				AC	×	×	×	×			×	×	×	7.1-21
Professional Offices				Ü	×	×	×	×		×	×	×	×	7.1-21
Scientific and Research Laboratories					×	×	×	×		×	×	×	×	
Veterinary or Animal Hospital				C		υ	υ			U	U	U	U	7.1-23
			\dashv											

		5.1-3	5.1-3 TABLE OF PERMITTED USES	OF PER	MITTE	D USE	9						Sheet 6
	RES	RESIDENTIAL DISTRICTS	IAL S		COM	COMMERCIAL DISTRICTS	IAL S		Zu	INDUSTRIAL DISTRICTS	RIAL		
PERMITTED USES	RS R	RMF	F RU	OMF	CA	ප	00	WF	IA 1	IPA I	IPB II	IPC (SECTION
RETAIL TRADE - PERSONAL													
Apparel and Accessories					×	×	×						
Art and Hobby Supplies					х	×	×						
Bakery					×	X	×						
Books and Stationery					×	×	×						
Cameras and Photo Supplies					×	×	×			-		_	
Confectionery					×	×	×						
Dairy Products					×	×	×						
Drive Through Facilities					AC.	AC	AC	AC	AC	AC /	AC 4	AC	7,1-36
Drug Store					×	×	×						
Drug Store Pick-Up Windows/Facilities					AC	AC	AC						7.1-44
Florist				υ	×	×	×						7.1-46
Fruit, Vegetables, and Other Farm Products					×	×	×						
Gifts, Novelties, and Souvenirs					×	×	×						
Grocery Store or Delicatessen					×	×	×						
Jeweiry					×	×	×						
Large-Scale Destination-Oriented Commercial					×	×				×			
Liquor Store					×	×	×						
Luggage and Leather Goods					×	×	×						
Meat, Fish, and Poultry					×	×	×						
Music and Musical Instruments					×	×	×						
Newspapers and Magazines					×	×	×						
Optical Goods					×	×	×						
Restaurant				A*	×	×	×			C			7.1-40
Tobacconist					×	×	×						
Toys, Sporting Goods, and Bicycles					×	×	×						
								1	-		-		
											-		
*Accessory to Hotel/Motel Only													

RESIDENTIAL DISTRICTS				5.1-3 T.	ABLE (5.1-3 TABLE OF PERMITTED USES	MITTE	D USE	S						Sheet 7
Particle			RESIDI	RICTS	1		COM	MERC	IAL			NDUS DISTE	TRIAL	,	
RADE - HOUSEHOLD, BUILDING, X<	PERMITTED USES	RS	R	RMF	RU	OMF	CA	CB	DD	WF	IA	IPA	IPB	IPC	SECTION
ruck Dealers (New) ruck D	RETAIL TRADE - HOUSEHOLD, BUILDING, MOTOR VEHICLES														
ruck Dealers (New) X	Antiques						×	×	×						
ruck Dealers (Used) and Supplies A X X X X X X X X X X A X X X X X X X	Auto and Truck Dealers (New)						×	×			×				
and Supplies (New) The philes The philes	Auto and Truck Dealers (Used)						A	×			×				
Applies X </td <td>Auto Parts and Supplies (New)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>×</td> <td>×</td> <td>×</td> <td></td> <td>×</td> <td></td> <td></td> <td></td> <td></td>	Auto Parts and Supplies (New)						×	×	×		×				
ise and Department Stores ise and Department Stores ise and Department Stores ise and Department Stores bing Supplies bing Supplies choice Supplies and Phonographic Equipment and Phonographic Equipment Sales bing Materials Yard and Phonographic Equipment and Supplies bing Materials Yard bing Materials Y	Dry Goods						×	×	×						
n Supplies n Example Supplies n Example Supplies n A A A A A A A A A A A A A A A A A A	Electrical Supplies							×			×				
Note and Department Stores	Farm and Garden Supplies						×	×	×		×	×	×	X	
Malipaper	Fuel Oil Dealer							×			×				
	Furniture Stores						×	×	×						
	Gasoline Station						×	×	×		×				
	General Merchandise and Department Stores						X	X	×						
	Hardware						X	X	×						
	Heating and Plumbing Supplies							X			×				
	Home Furnishings						X	×	×						
	Household Appliances						×	×	×						
	Lumber and Building Materials Yard							×			×				
	Marine Craft and Equipment Display and Sales					Out -	×	X	X	Х	X				
wipment	Modular/Manufactured Homes Display and Sales						X	X			Х				
uipment X X X X X X X X X X X X X X X X X X X	Notions and Household Supplies						×	×	X		1000				
wipment X X X X X X X X X X X X X X X X X X X	Office Equipment and Supplies						×	X	×						
wipment X X X X X X X X X X X X X X X X X X X	Paint, Glass, and Wallpaper						Х	×	X						
x x x x x x x x x x x x x x x x x x x	Radio, Television, and Phonographic Equipment						X	X	X						
x ×	Tires, Batteries, and Accessories						Х	×	×		×				
	Trailer, Farm, and Heavy Equipment Sales							×			×				
		1													
		-												10000	

PERMITTED USES PRINTING COMMERCIAL DISTRICTS D	and the state of t	and the second s		5.1-3 TA	ABLEC	5.1-3 TABLE OF PERMITTED USES	MITTE	D USE	S						Sheet 8
Richards		<u> </u>	ESIDE DISTR	NTIAL ICTS	-		COM	MERC	TAL IS		H	NDUS DISTR	TRIAL		
ATLONGY AND Septensive Septensiv	ED USES	RS		RMF	RU	OMF	CA	B	DD	WF	IA	IPA	IPB	IPC	SECTION
ATTONS, AND Solve State	ALE TRADE														
MIJONS; AND September 1989 A September 2019 A	and Packaging of Medical Products							×			×	×	×	×	
TIONS, AND See The Control of Co	ige, or Scrap Yard										U				7.1-13
MIJONS, AND MIJON	nting/Embroidery of Clothing							×			×	×	×	×	
	ng							×			×	×	Х	×	
	with Indoor Storage Only							×			×	×	×	×	
	with Outdoor Storage							×			×				
ance	ORTATION, COMMUNICATIONS, AND S									- 44					
annee				 							×				
nance	le Parking	4	¥	A	A	Ą	A	Ą	A	Ą	Ą	A	A	A	
Addrentace C C C C X	e and Maintenance							Х			×				
betation	nger Slation						×	×	×						
betatition C C C C X X X X X X X X X X X X X X X	ial Broadcasting Antennae				X						×	×	×	×	
estable between the condensiting Studios	ansformer Substation	υ·	U	υ	2	X	×	×	×	×	×	×	×	×	7.1-22
	ight Terminal							×			×				
	nd Storage Uses							X				×	×	×	
Hiteston	Television Broadcasting Studios				×	X	×	×	×	×	×	×	×	×	
Ittes X X X X X X X X X X X X X X X X X X X	reight Station										×	×	×	×	
Ittes C C C C C C C C C	assenger Station	×	×	×	×	×	×	X	X	×	х	×	×	×	
Ites	te Disposal Facility - Town				×								×		
lities	unication Towers			U	C	U	C	၁	ပ	U	ပ	ပ	ບ	U	7.1-41
	unication Antennae and Facilities	υ	υ	υ	၁	U	ט	2	2	ر ت	၁	ວ	ပ	υ υ	7.1-41
	Exchange Station	υ	U	U	U	×	×	×	×	×	×	×	×	×	7.1-22
nping Stations X	ndling/Reduction Facilities										C		ບ		7.1-33
	rage Tanks	×	×	×	×	×	×	Х	×	×	×	×	×	×	
x x x x x x x x x x x x x x x x x x x	Sewer Pumping Stations	×	×	×	×	Х	X	X	×	×	×	×	×	×	
	l Sewer Treatment Plants	×	×	×	×	×	×	×	×	×	×	×	×	×	

		11.7	5.1-3 TABLE OF PERMITTED USES	BLEO	F PER	AITTE	OUSE				and the same of th	- Liver of the later of the lat		Sheet 9
	PK.	ESIDENTIA DISTRICTS	RESIDENTIAL DISTRICTS			COMD	COMMERCIAL DISTRICTS	AL.		A	INDUSTRIAL DISTRICTS	RIAL ICTS		
PERMITTED USES	RS	Ä.	RMF	RU	OMF	CA	පි	20	WF	ΙΑ	IPA	IPB	IPC	SECTION
INDUSTRIAL - FOOD AND KINDRED PRODUCTS (4)														
Bakery Products										×	×	×		
Beverage										×	×	×		
Canning and Preservation of Fruit, Vegetables, and										×	×	×		
Confectionery	1			T		T	1	T	T	×	×	×	1	
Dairy Products			-	T						×	×	×		
Grain Products Excluding Milling			-	l						×	×	×		
Macaroni and Noodles										×	×	×		
Meat Products										×	×	×		
Roasting Coffee										×	×	×		
INDUSTRIAL - TEXTILE MILL PRODUCTS (8)														
Dyeing and Finishing of Textiles										×		×		
Pelt Goods				www.						×	,	×		
Knit Goods										×		×		
Rugs and Carpets										×		×		
Woven Fabrics										×		×		
Yarns and Threads										×		×		
INDUSTRIAL - APPAREL AND OTHER BARRICATED TRYTH R PRODITOTS (3)										×	×	×		
			-		T	1		T						
INDUSTRIAL - LUMBER AND WOOD														
Millwork, Veneer, Plywood, and Related										×			1	
Sawmills and Planing Mills										×				
Wooden Containers										×				
		•												

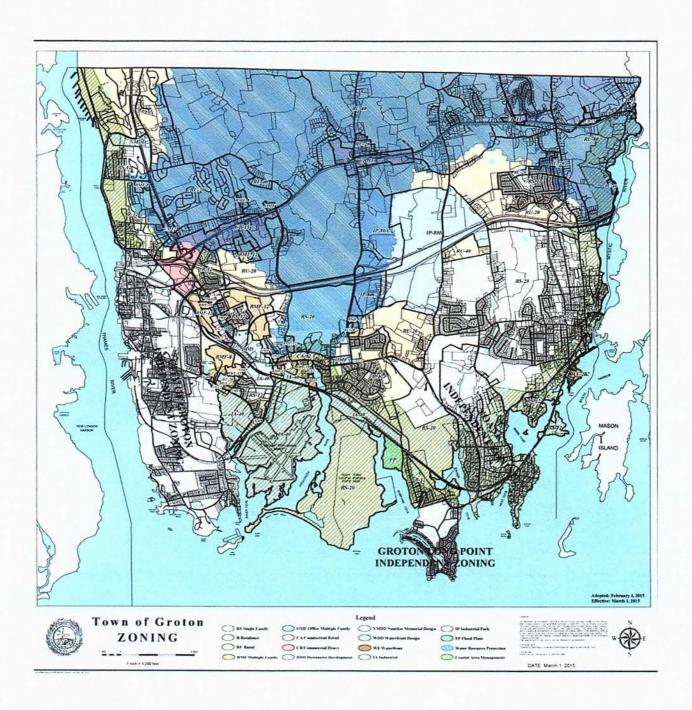
			1.3 T	ABLE C	5.1-3 TABLE OF PERMITTED USES	ITTEL	USES							Sheet 10
		RESID	RESIDENTIAL DISTRICTS	T		COM	COMMERCIAL DISTRICTS	IAL S		П	INDUSTRIAL DISTRICTS	TRIAL	_	
PERMITTED USES	RS	24	RMF	RU	OMF	CA	CB	00	WF	ΙĄ	IPA	IPB	IPC	SECTION
INDUSTRIAL - FURNITURE AND FIXTURES										×	×	×		
INDUSTRIAL - PAPER, PRINTING, PUBLISHING,														
AND ALLIED INDUSTRIES									1	>	>	>	>	
Bookbinding								1	1	< >	<	<	<	
Converted raper and raperboard froducts									1	<				
Paperboard Containers and Boxes										×	×	×		
Printing and Publishing										×	×	×	×	
Printing Trade Services										×	×	×	×	
INDUSTRIAL - CHEMICALS, DRUGS, PLASTICS,														
AND ALLIED PRODUCTS (0)											.,			
Agricultural and Industrial Chemicals										×				
Drugs and Pharmaceuticals										×		×		
Gum and Wood Chemicals										×				
Paint, Varnish, Lacquer, and Bnamels										×				
Perfumes, Cosmetics and Toiletries										×		×		
Plastic Forming, Pressing and Assembly										×	×	×		
Plastic Materials and Resins										×				
INDUSTRIAL - STONE, CLAY, AND GLASS														
Comments and Cherekens Class Dandersky						T	1	1	\dagger		\parallel	\dagger	1	
Concrete and Dructural Clay Frouncis										,	1		1	
Cut Stone and Stone Products										×				
Glass										×				
Glassware, Pottery, and Porcelain Products										×		×		

and some and income of the control o		5	.1-3 TA	BLEO	5.1-3 TABLE OF PERMITTED USES	ATTEL	O USE							Sheet 11
	N N	ESID! DISTI	RESIDENTIAL DISTRICTS	,		CON	COMMERCIAL DISTRICTS	IAL			INDUSTRIAL DISTRICTS	TRIAL	,	
	RS	ĸ	RMF	RU	OMF	CA	CB	DD	WF	IA	IPA	IP3	IPC	SECTION
INDUSTRIAL - FABRICATED METAL PRODUCTS (8)														
Electrical Equipment and Machinery										×		×		
Heavy Equipment and Machinery										×		×		
				,						×		×		
Other Fabricated Metal Products										×		×		
										×		×		
INDUSTRIAL - PROFESSIONAL, SCIENTIFIC, AND CONTROLLING INSTRUMENTS														
Engineering, Laboratory, Scientific, and Research														
:										×	×	×		
Mechanical Measuring and Controlling Instruments										×	×	×		
Optical Instruments and Lenses										Х	×	×		
										×	×	×		
Surgical, Medical, and Dental Instruments										×	×	×		
Watches, Clocks, and Clockwork Devices										×	×	×		
														e de la companya de
														and the second s
Andrewsky the state of the stat														

				-			***************************************							- Circonnecteder Sentiter Selection in Colonial Selection

		113	5.1-3 TABLE OF PERMITTED USES	BLEO	F PERA	MITTEL	OUSE				- Andrewsky of the second			Sheet 12
		VESIDI PIST	RESIDENTIAL DISTRICTS			CONTRACTOR STATEMENT	COMMERCIAL DISTRICTS	MAL			NDUSTRIA DISTRICTS	INDUSTRIAL DISTRICTS		general integration from the American engineers of the American engine
PERMITTED USES	RS	멌	RMF	RU	OMF	CA	CB	QQ	WF	IA	IPA	IPB	IPC	SECTION
INDUSTRIAL - MISCELLANEOUS														
Boats and Small Craft Less Than 65 Feet in Length										×		×		
Jeweiry, Silverware, and Plateware										×		×		
Musical Instruments and Parts										×		×		
Non-Ferrous Foundries										×				
Office and Artist's Materials										×		×		
Paving and Roofing Materials										×				
Rolling and Extruding Non-Ferrous Materials										×		×		
Rubber Tires, Innertubes, and Footware									-	×				
Sailmaking/Sail Loft							×		×	×	×	×	×	
Toys, Amusement, Sporting, and Athletic Goods										×		×		
														-
														Administration of the Control of the

ZONING MAP



FLOOD PLAIN MAP

National Flood Hazard Layer FIRMette

Legend

FEMA

Regulatory Floodway Zone AE, AO, AH, VE, AF 0.2% Annual Chance Flood Hazard, Area of 1% annual chance flood with average depth less than one foot or with drainag areas of less than one square mile Zent SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Area with Reduced Flood Risk due to Levee, See Notes, Zeels Without Base Flood Elevation (BFE) Area of Undetermined Flood Hazard Area with Flood Risk due to Levee - - - Channel, Culvert, or Storm Sewer NO SCREEN Area of Minimal Flood Hazard Future Conditions 1% Annual Chance Flood Hazard Zene of Levee, Dike, or Floodwall Zone A. V. A99 With BFE or Depth **Effective LOMRs** 1 SPECIAL FLOOD HAZARD AREAS GENERAL OTHER AREAS OF FLOOD HAZARD OTHER AREAS

Cross Sections with 1% Annual Chance Coastal Transect Base Flood Elevation Line (BFE) Water Surface Elevation Coastal Transect Base Jurisdiction Boundary Hydrographic Feature Profile Baseline - Limit of Study 0 20.2 17.5 OTHER

No Digital Data Available Digital Data Available

This map compiles with FEMA's standards for the use of digital flood maps if it is not void as described below. The base map shown compiles with FEMA's base map occuracy standards.

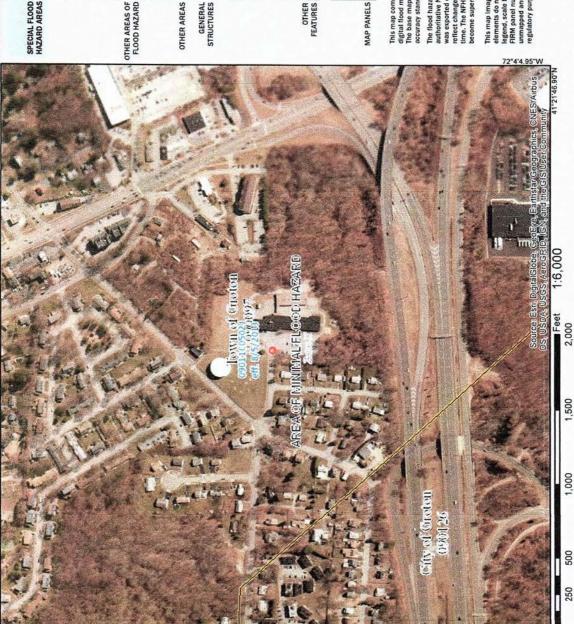
reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or This map image is void if the one or more of the following map

1,500

1,000

200

250



SOILS MAP & DATA



Map unit symbol	Map unit name	Rating	Component name (percent)	Acres in AOI	Percent of AOI							
12	Raypol silt loam	CT wetland	Raypol (80%)	1.3	9.5%							
•	·	Special processing the state of	Walpole (2%)	100								
	Trougham to be	alternated the second s	Scarboro (2%)									
73C	Charlton-Chatfield complex, 0 to 15	CT nonwetland	Charlton, very stony (50%)	6.7	47.9%							
	percent slopes, very rocky	oli dedicione, i for personal projekti projekti	Chatfield, very stony (30%)									
	To provide Africa	ra distribution or production of the contraction of	Rock outcrop (5%)									
		er vicker vicker and Carper	Hollis, very stony (5%)									
		of many designation of the second of the sec	Sutton, very stony (5%)									
82B	Broadbrook silt	CT nonwetland	Broadbrook (80%)	2.7	19.4%							
	toam, 3 to 8 percent slopes	Output to the state of the stat		**Company of the company of the comp			70 mm			Rainbow (5%)	State of Column and Co	
	TO PROPERTY OF THE PROPERTY OF											
	Charge and the charge		Holyoke (3%)	and have a first	•							
		desired in the second of the s	Narragansett (2%)	Ligaron and the second and the secon								
306	Udorthents-Urban	CT nonwetland	Udorthents (50%)	3.3	23.3%							
	land complex		Urban land (35%)	Term Callinates								
	egomba platega mengen report pengengan pengengan pengengan pengengan pengengan pengengan pengengan pengengan p	Unnamed, undisturbed soils (8%)	geszem-de vannadyon									
	stanova propriori	Andrews Contraction	Rock outcrop (2%)	and the street of the street o								
Totals for Area of I	nterest				100.0%							

WETLANDS MAP



STATE OF CONNECTICUT DEMOGRAPHIC DATA



QuickFacts

Connecticut; UNITED STATES

QuickFacts provides statistics for all states and counties, and for cities and towns with a population of 5,000 or more.

All Topics	Connecticut	UNITED STATES
Population estimates, July 1, 2017, (V2017)	3,588,184	325,719,178
▲ PEOPLE		
Population		
Population estimates, July 1, 2017, (V2017)	3,588,184	325,719,178
Population estimates, July 1, 2016, (V2016)	3,576,452	323,127,513
Population estimates base, April 1, 2010, (V2017)	3,574,114	308,758,105
Population estimates base, April 1, 2010, (V2016)	3,574,114	308,758,105
Population, percent change - April 1, 2010 (estimates base) to July 1, 2017, (V2017)	0.4%	5.5%
Population, percent change - April 1, 2010 (estimates base) to July 1, 2016, (V2016)	0.1%	4.7%
Population, Census, April 1, 2010	3,574,097	308,745,538
Age and Sex		
Persons under 5 years, percent, July 1, 2016, (V2016)	5.2%	6.2%
Persons under 5 years, percent, April 1, 2010	5.7%	6.5%
Persons under 18 years, percent, July 1, 2016, (V2016)	21.1%	22.8%
Persons under 18 years, percent, April 1, 2010	22.9%	24.0%
Persons 65 years and over, percent, July 1, 2016, (V2016)	16.1%	15.2%
Persons 65 years and over, percent, April 1, 2010	14.2%	13.0%
Female persons, percent, July 1, 2016, (V2016)	51,2%	50.8%
Female persons, percent, April 1, 2010	51,3%	50,8%
Race and Hispanic Origin		
White alone, percent, July 1, 2016, (V2016) (a)	80.6%	76.9%
Black or African American alone, percent, July 1, 2016, (V2016) (a)	11.8%	13.3%
American Indian and Alaska Native alone, percent, July 1, 2016, (V2016) (a)	0.5%	1,3%
Asian alone, percent, July 1, 2016, (V2016) (a)	4.7%	5.7%
Native Hawaiian and Other Pacific Islander alone, percent, July 1, 2016, (V2016) (a)	0.1%	0.2%
Two or More Races, percent, July 1, 2016, (V2016)	2.3%	2.6%
Hispanic or Latino, percent, July 1, 2016, (V2016) (b)	15.7%	17.8%
White alone, not Hispanic or Latino, percent, July 1, 2016, (V2016)	67.7%	61.3%
Population Characteristics		
Veterans, 2012-2016	188,759	19,535,341
Foreign born persons, percent, 2012-2016	14.0%	13.2%
Housing		
Housing units, July 1, 2016, (V2016)	1,499,116	135,697,926
Housing units, April 1, 2010	1,487,891	131,704,730
Owner-occupied housing unit rate, 2012-2016	66.5%	63.6%
Median value of owner-occupied housing units, 2012-2016	\$269,300	\$184,700
Median selected monthly owner costs -with a mortgage, 2012-2016	\$2,055	\$1,491
Median selected monthly owner costs -without a mortgage, 2012-2016	\$836	\$462
Median gross rent, 2012-2016	\$1,094	\$949
Building permits, 2016	5,504	1,206,642

https://www.census.gov/quickfacts/fact/table/CT,US/PST045217

Paratha O Living Assessment		
Families & Living Arrangements	8 05 a 740	447730 107
Households, 2012-2016	1,354,713	117,716,237
Persons per household, 2012-2016	2,56	2.64
Living in same house 1 year ago, percent of persons age 1 year+, 2012-2016	87.8%	85.2%
Language other than English spoken at home, percent of persons age 5 years*, 2012-2016	22.1%	21.1%
Education		
High school graduate or higher, percent of persons age 25 years+, 2012-2016	90.1%	87.0%
Bachelor's degree or higher, percent of persons age 25 years+, 2012-2016	38.0%	30,3%
Health		
With a disability, under age 65 years, percent, 2012-2016	7.2%	8.6%
Persons without health insurance, under age 65 years, percent	▲ 5.7%	4 10.1%
Economy		
In civilan labor force, total, percent of population age 16 years+, 2012-2016	66,9%	63,1%
In civilian labor force, famale, percent of population age 16 years+, 2012-2016	62.6%	58,3%
Total accommodation and food services sales, 2012 (\$1,000) (c)	9,542,068	708,138,598
Total health care and social assistance receipts/revenue, 2012 (\$1,000) (c)	29,573,119	2,040,441,203
Total manufacturers shipments, 2012 (\$1,000) (c)	55,160,095	5,696,729,632
Total merchant wholesaler sales, 2012 (\$1,000) (c)	161,982,244	5,208,023,478
Total retail sales, 2012 (\$1,000) (c)	51,632,467	4,219,821,871
Total retail sales per capita, 2012 (c)	\$14,381	\$13,443
Transportation		
Mean travel time to work (minutes), workers age 16 years+, 2012-2016	25.7	26,1
Income & Poverty		
Median household income (in 2016 dollars), 2012-2016	\$71,755	\$55,322
Per capita income in past 12 months (in 2016 dollars), 2012-2016	\$39,906	\$29,829
Persons in poverty, percent	▲ 9.8%	▲ 12.7%
BUSINESSES		
Businesses		
Total employer establishments, 2015	89,232 ¹	7,663,938
Total employment, 2015	1,503,102 ¹	124,085,947
Total annual payro0, 2015 (\$1,000)	92,655,072 ¹	6,253,489,252
Total employment, percent change, 2014-2015	1.2% ¹	2,5%
Total nonemployer establishments, 2015	272,809	24,331,403
All firms, 2012	326,693	27,626,360
Men-owned firms, 2012	187,845	14,844,597
Women-owned firms, 2012	105,678	9,878,397
Minority-owned fams, 2012	56,113	7,952,386
Nonminority-owned firms, 2012	259,614	18,987,918
Veteran-owned furns, 2012	31,056	2,521,682
Nonveteran-owned times, 2012	281,182	24,070,685
⊕ GEOGRAPHY		
Geography		
Population per square mile, 2010	738.1	87.4
Land area in square miles, 2010	4,842.36	3,531,905,43
FIPS Code	09	00
The state of the s		······································

This geographic level of poverty and health estimates is not comparable to other geographic levels of these estimates

Some estimates presented here come from sample data, and thus have sampling errors that may render some apparent differences between geographies statistically indistinguishable.

The vintage year (e.g., V2017) refers to the final year of the series (2010 thru 2017). Different vintage years of estimates are not comparable.

Fact Notes

- Includes persons reporting only one race
- (b) (c) Hispanics may be of any race, so also are included in applicable race categories
 - Economic Census Puerto Rico data are not comparable to U.S. Economic Census data

Value Flags

- Either no or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest or upper interval of an open ended distribution.

 D Suppressed to avoid disclosure of confidential information
- F Fewer than 25 firms
- FN Footnote on this item in place of data
- NA Not available
- Suppressed; does not meet publication standards S
- Not applicable
- X Value greater than zero but less than half unit of measure shown

QuickFacts data are derived from: Population Estimates, American Community Survey, Census of Population and Housing, Current Population Survey, Small Area Health Insurance Estimates, Small Area Income and Poverty Estimates, State and County Housing Unit Estimates, County Business Patterns, Nonemployer Statistics, Economic Census, Survey of Business Owners, Building Permits.

ECONOMIC INDICATORS MAY 2018

ECONOMIC INDICATORS

Total nonfarm
employment increased
over the year. (Seasonally adjusted; 000s)

EMPLOYMENT BY INDUSTRY SECTOR

Mar
2017
2018

	Mar	Mar	CHANGE		Feb
(Seasonally adjusted; 000s)	2018	2017	NO.	%	2018
TOTAL NONFARM	1,690.0	1,682.2	7.8	0.5	1,692.0
Natural Res & Mining	0.6	0.6	0.0	0.0	0.6
Construction	59.4	58.4	1.0	1.7	58.9
Manufacturing	162.6	158.1	4.5	2.8	162.8
Trade, Transportation & Utilities	298.7	297.4	1.3	0.4	300.2
Information	30.8	31.9	-1.1	-3.4	30.6
Financial Activities	128.9	128.1	8.0	0.6	128.9
Professional and Business Services	221.2	218.8	2.4	1.1	220.5
Education and Health Services	339.0	333.5	5.5	1.6	338.5
Leisure and Hospitality	153.9	155.8	-1.9	-1.2	155.2
Other Services	64.5	64.8	-0.3	-0.5	65.3
Government*	230.4	234.8	-4.4	-1.9	230.5

Source: Connecticut Department of Labor * Includes Native American tribal government employment

Average weekly initial claims fell from a year

aao

Section 1994 April 1994	Mar	Mar	CHANGE		Feb	
(Seasonally adjusted)	2018	2017	NO.	%	2018	
Labor Force, resident (000s)	1,904.7	1,925.8	-21.1	-1.1	1,908.2	
Employed (000s)	1,818.4	1,832.2	-13.8	-0.8	1,821.2	
Unemployed (000s)	86.4	93.7	-7.3	-7.8	86.9	
Unemployment Rate (%)	4.5	4.9	-0.4		4.6	
Labor Force Participation Rate (%)	65.8	66.7	-0.9		65.9	
Employment-Population Ratio (%)	62.8	63.4	-0.6		62.9	
Average Weekly Initial Claims	4,080	4,266	-187	-4.4	3,729	
Avg. Insured Unemp. Rate (%)	2.38	2.47	-0.09		2.38	
	1Q 2018	1Q 2017			2017	
U-6 Rate (%)	9.6	10.6	-1.0		10.1	

Sources: Connecticut Department of Labor; U.S. Bureau of Labor Statistics

The production worker weekly earnings rose over the year.

MANUFACTURING ACTIV	VITY					
(Not seasonally adjusted)	Mar 2018	Mar 2017	CHA NO.	NGE %	Feb 2018	Jan 2018
Production Worker Avg Wkly Hours	39.5	40.8	-1.3	-3.2	40.9	-
Prod. Worker Avg Hourly Earnings	25.87	24.30	1.57	6.5	25.21	
Prod. Worker Avg Weekly Earnings	1,021.87	991.44	30.43	3.1	1,031.09	
CT Mfg. Prod. Index, NSA (2009=100)	91.3	91.8	-0.5	-0.6	94.7	86.0
Production Worker Hours (000s)	3,523	3,783	-260	-6.9	3,603	_
Industrial Electricity Sales (mil kWh)*	243	242	0.8	0.3	254	220
CT Mfg. Prod. Index, SA (2009=100)	96.5	95.7	0.7	0.8	101.4	89.3

Sources: Connecticut Department of Labor; U.S. Department of Energy *Latest two months are forecasted.

Personal income for third quarter 2018 is forecasted to increase 1.6 percent from a year earlier.

INCOME					
(Seasonally adjusted)	3Q*	3Q	CHAI	2Q*	
(Annualized; \$ Millions)	2018	2017	NO.	%	2018
Personal Income	\$256,013	\$251,951	4,062	1.6	\$254,992
UI Covered Wages	\$114,733	\$111,984	2,750	2.5	\$114,040

Source: Bureau of Economic Analysis
*Forecasted by Connecticut Department of Labor

THE CONNECTICUT ECONOMIC DIGEST

May 2018

		BU	SINESS	ACTIV	VITY
MONTH	LEVEL	Y/Y % CHG		DATE PRIOR	% CHG
Mar 2018	321	-19.3	1,078	875	23.2
Feb 2018	2,179	-2.7	4,874	4,772	2.1
Mar 2018	295.3	-2.8	- <u> </u>	V <u></u>	7
Mar 2018	15,866	-13.9	50,493	50,377	0.2
4Q 2017	3.90	5.5	14.76	14.39	2.5
Mar 2018	2,640.87	11.8			-
	Mar 2018 Feb 2018 Mar 2018 Mar 2018 4Q 2017	Mar 2018 321 Feb 2018 2,179 Mar 2018 295.3 Mar 2018 15,866 4Q 2017 3.90	MONTH LEVEL CHG Mar 2018 321 -19.3 Feb 2018 2,179 -2.7 Mar 2018 295.3 -2.8 Mar 2018 15,866 -13.9 4Q 2017 3.90 5.5	MONTH LEVEL CHG CURRENT Mar 2018 321 -19.3 1,078 Feb 2018 2,179 -2.7 4,874 Mar 2018 295.3 -2.8 Mar 2018 15,866 -13.9 50,493 4Q 2017 3.90 5.5 14.76	MONTH LEVEL CHG CURRENT PRIOR Mar 2018 321 -19.3 1,078 875 Feb 2018 2,179 -2.7 4,874 4,772 Mar 2018 295.3 -2.8 Mar 2018 15,866 -13.9 50,493 50,377 4Q 2017 3.90 5.5 14.76 14.39

New auto registrations decreased over the year.

Sources: Connecticut Department of Economic and Community Development; U.S. Department of Energy, Energy Information Administration; Connecticut Department of Revenue Services; F.W. Dodge; Connecticut Department of Motor Vehicles; Wisertrade.org

^{*} Estimated by the Bureau of the Census

BUSINESS S	STARTS AND	TERMINATIONS
------------	------------	---------------------

			Y/Y %	YEAR T	YEAR TO DATE	
	MO/QTR	LEVEL	CHG	CURRENT	PRIOR	CHG
STARTS						
Secretary of the State	Jan 2018	3,117	14.2	3,117	2,729	14.2
Department of Labor	3Q 2017	2,239	-2.1	8,116	7,883	3.0
TERMINATIONS						
Secretary of the State	Jan 2018	1,520	36.3	1,520	1,115	36.3
Department of Labor	3Q 2017	1,526	-12.3	4,684	5,555	-15.7

Net business formation, as measured by starts minus stops registered with the Department of Labor, was up over the year.

Sources: Connecticut Secretary of the State; Connecticut Department of Labor

STATE REVENUES

Total revenues were down from a year ago.

				YEAR		
(Millions of dollars)	Mar 2018	Mar 2017	% CHG	CURRENT	PRIOR	% CHG
TOTAL ALL REVENUES*	1,470.9	1,591.3	-7.6	5,330.4	4,533.2	17.6
Corporate Tax	150.3	205.3	-26.8	199.3	248.6	-19.8
Personal Income Tax	898.4	902.2	-0.4	3,396.3	2,434.1	39.5
Real Estate Conv. Tax	12.4	11.8	5.1	39.3	41.3	-4.8
Sales & Use Tax	260.4	311.6	-16.4	1,160.3	1,122.2	3.4
Gaming Payments**	24.6	23.3	5.7	65.3	65.1	0.3

Sources: Connecticut Department of Revenue Services; Division of Special Revenue *Includes all sources of revenue; Only selected sources are displayed; Most July receipts are credited to the prior fiscal year and are not shown. **See page 23 for explanation.

TOURISM AND TRAVEL

Gaming slots rose over the year.

			Contract of the local division in which the local division in which the local division in the local division i	And the second second second		AT INCHES
			Y/Y %	YEAR	TO DATE	%
	MONTH	LEVEL	CHG	CURRENT	PRIOR	CHG
Occupancy Rate (%)*	Mar 2018	60.3	6.9	53.5	51.9	3.1
Major Attraction Visitors**	Mar 2018	340,286	0.9	911,466	952,358	4.3
Air Passenger Count	Mar 2018	NA	NA	NA	NA	NA
Gaming Slots (Mil.\$)***	Mar 2018	1,198.9	5.3	3,203.2	3,186.9	0.5

Sources: Connecticut Department of Transportation, Bureau of Aviation and Ports; Connecticut

May 2018

THE CONNECTICUT ECONOMIC DIGEST 1



Commission on Culture and Tourism; Division of Special Revenue *STR, Inc. Due to layoffs, Info Center Visitors data are no longer published.

[&]quot;Attraction participants expanded from 6 to 23 beginning with July 2014 data ""See page 23 for explanation

ECONOMIC INDICATORS

Compensation cost for the nation rose 2.8 percent over the year.

EMPLOYMENT COST INDEX

	Seasonally Adjusted			Not Seasonally Adjusted		
Private Industry Workers (Dec. 2005 = 100)	Mar 2018	Dec 2017	3-Mo % Chg	Mar 2018	Mar 2017	12-Mo % Chg
UNITED STATES TOTAL	131.9	130.6	1.0	131.9	128.3	2.8
Wages and Salaries	132.0	130.7	1.0	132.0	128.3	2.9
Benefit Costs	131.6	130.5	8.0	131.6	128.4	2.5
NORTHEAST TOTAL		_		133.7	130.2	2.7
Wages and Salaries				133.4	129.7	2.9

Source: U.S. Department of Labor, Bureau of Labor Statistics

U.S. inflation rate was up by 2.4 percent over the year.

CONSUMER NEWS					
			% CHANGE		
(Not seasonally adjusted)	MO/QTR	LEVEL	Y/Y	P/P*	
CONSUMER PRICES CPI-U (1982-84=100)					
U.S. City Average	Mar 2018	249.554	2.4	0.2	
Purchasing Power of \$ (1982-84=\$1.00)	Mar 2018	0.401	-2.3	-0.2	
Northeast Region	Mar 2018	263.556	2.0	0.1	
NY-Northern NJ-Long Island	Mar 2018	272.196	1.7	0.0	
Boston-Brockton-Nashua** CPI-W (1982-84=100)	Mar 2018	274.591	3.6	0.9	
U.S. City Average	Mar 2018	243.463	24	0.2	

Sources: U.S. Department of Labor, Bureau of Labor Statistics; The Conference Board

*Change over prior monthly or quarterly period
**The Boston CPI can be used as a proxy for New England and is measured every other month.

Conventional mortgage rate rose to 4.44 percent over the month.

	Mar	Feb	Mar
(Percent)	2018	2018	2017
Prime	4.58	4.50	3.88
Federal Funds	1.51	1.42	0.79
3 Month Treasury Bill	1.73	1.59	0.75
6 Month Treasury Bill	1.92	1.79	0.89
1 Year Treasury Note	2.06	1.96	1.01
3 Year Treasury Note	2.42	2.36	1.59
5 Year Treasury Note	2.63	2.60	2.01
7 Year Treasury Note	2.77	2.78	2.30
10 Year Treasury Note	2.84	2.86	2.48
20 Year Treasury Note	2.97	3.02	2.83
Conventional Mortgage	4.44	4.33	4.20

Sources: Federal Reserve; Federal Home Loan Mortgage Corp.

NONFARM EMPLOYMENT Mar Mar CHANGE Feb (Seasonally adjusted; 000s) 2018 2017 NO. 2018 Connecticut 1,690.0 1,682.2 1,692.0 7.8 0.5 Maine 627.0 624.1 2.9 0.5 626.7 Massachusetts 3,640.9 3,599.1 41.8 1.2 3,636.2 **New Hampshire** 682.6 674.1 8.5 1.3 683.5 **New Jersey** 4,180.3 4,113.2 67.1 1.6 4,175.2 **New York** 9,602.7 9,489.4 113.3 1.2 9,602.2 Pennsylvania 6,004.6 5,920.6 84.0 1.4 6,001.9 Rhode Island 498.3 491.9 6.4 1.3 498.8 Vermont 314.5 313.9 0.6 0.2 314.0 **United States** 148,230.0 145,969.0 2,261.0 1.5 148,127.0

All nine states in the region gained jobs over the year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

			LAE	OR	OR FORCE		
	Mar	Mar	CHA	NGE	Feb		
(Seasonally adjusted)	2018	2017	NO.	%	2018		
Connecticut	1,904,731	1,925,846	-21,115	-1.1	1,908,154		
Maine	700,081	699,359	722	0.1	699,733		
Massachusetts	3,683,710	3,656,082	27,628	0.8	3,669,508		
New Hampshire	748,763	746,204	2,559	0.3	747,307		
New Jersey	4,499,869	4,522,064	-22,195	-0.5	4,506,807		
New York	9,675,674	9,687,989	-12,315	-0.1	9,692,597		
Pennsylvania	6,393,488	6,439,586	-46,098	-0.7	6,410,542		
Rhode Island	558,016	553,052	4,964	0.9	557,365		
Vermont	346,972	344,685	2,287	0.7	345,923		
United States	161,763,000	160,235,000	1,528,000	1.0	161,921,000		

Five states posted increases in the labor force from last year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

UNEMPLOYMENT RATES					
Mar	Mar		Feb	_	
2018	2017	CHANGE	2018		
4.5	4.9	-0.4	4.6		

(Seasonally adjusted) Connecticut Maine 2.7 3,3 -0.6 2.9 Massachusetts 3.5 3.9 -0.4 3.5 -0.1 2.6 New Hampshire 2.6 2.7 New Jersey 4.6 0.1 4.5 4.6 **New York** 4.6 4.7 -0.1 4.6 Pennsylvania 4.8 5.0 -0.2 4.8 Rhode Island 4.5 4.4 0.1 4.6 Vermont 2.8 3.1 -0.3 2.8 **United States** 4.1 4.5 -0.4 4.1

Seven states showed a decrease in its unemployment rate over the year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

SUBJECT LISTING

FOR SALE SEELY SCHOOL

55 SEELY SCHOOL DRIVE, GROTON CT

A development opportunity, perfectly Connecticut has to offer.



Investment Opportunity

Take advantage of this prime development opportunity. Seely School is in walking distance to restaurants and retail making residential or mixed use development ideal. Since the last bell rang for its use as a school in 2004, the William Seely School has remained active within the community. The Board of Education has used the facility as storage and for the last 10 years the building has been the home to Groton's recreation offerings. In the near future, a Request for Proposals (RFP) will be issued and all interested groups are invited to respond.



1 building 58,741 SF

Highly Accessible 3 minute drive to I-95 9 minute drive to Amtrak Minutes to downtown

Reuse Potential

- Residential
- Office
- Other

Resources

The following resources are available on the Town's website at www.exploremoregroton.com.

- **Environmental Site Assessment**
- Property Card/Map
- **Building Pictures**





RFP Available Fall 2017

If interested in discussing this exciting opportunity, or getting on the distribution list for the RFP, contact:
Paige Bronk, Economic & Community Development Manager
(860) 448-4095 | pbronk@groton-ct.gov

MISCELLANEOUS

ASBESTOS THREE YEAR REINSPECTION AND MANAGEMENT PLAN UPDATE

SEELY ELEMENTARY SCHOOL SEELY SCHOOL DRIVE GROTON, CONNECTICUT

APRIL 2005



Prepared by:
MYSTIC AIR QUALITY CONSULTANTS, INC.
1204 NORTH ROAD
GROTON, CONNECTICUT

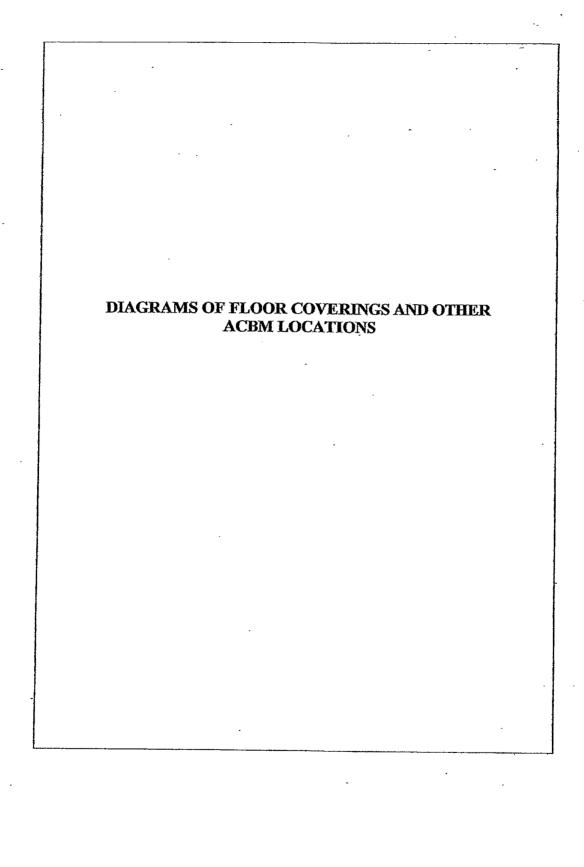
NARRATIVE of EPA AHERA 3 YEAR REINSPECTION

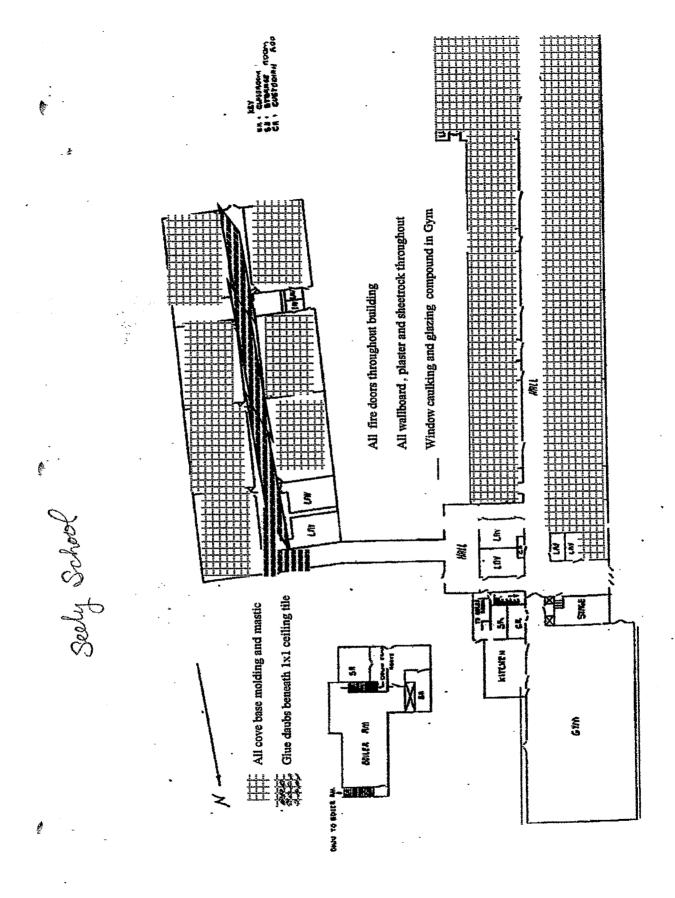
In April 2005 the required AHERA and State of Connecticut Asbestos in Schools Rule 3 year reinspection by a State of Connecticut licensed inspector was completed at Seely Elementary School in Groton, Connecticut. At that time the condition of asbestos containing and assumed asbestos containing was assessed.

During the reinspection floor tile, which covers approximately 33,000 square feet in the building, was reassessed. A diagram itemizing the locations of the various floor tiles in the building is included. The roster of the floor tiles and estimated quantities follows this page.

In addition to the floor coverings, the condition of the sheetrock, fire doors, throughout the building were also reevaluated.

The window caulking and glazing compounds found throughout the building and the cove base molding and its' mastic (approximately 2700 linear feet) are listed as assumed ACBM. All of asbestos containing materials and assumed asbestos containing materials found during the reinspection are listed in a roster and placed on a diagram on the following pages.





Stephen Flanagan

From:

To:

"Bridgham, Holly" <HBridgham@town.groton.ct.us>
"Doundoulakis, Kristin" <KDoundoulakis@town.groton.ct.us>;
<stephenflanagan@flanaganassociates.net>
Wednesday, March 18, 2009 2:44 PM
William Seely Aboveground Tank Sent: Subject:

Fuel Tank at William Seely:

- 150% containment building
- #2 fuel oil
- 5,000 gal
- Constructed 1991
- Steel tank



ADMINISTRATION ENGINEERING FACILITIES MANAGEMENT ROADS & STREETS WATER POLLUTION CONTROL FACILITY

SOLID WASTE

FLEET MAINTENANCE

TELEPHONE: (860) 448-4083 FAX: (860) 448-4094 EMAIL: pworks@town.groton.ct.us

TOWN HALL ANNEX 134 GROTON LONG POINT ROAD GROTON, CT 08340-4873

March 6, 2009

Stephen R. Flanagan, MAI Flanagan Associates 567 Vauxhall Street Ext., suite 104 Waterford, CT 06385

Re: School Property Appraisals

Dear Mr. Flanagan,

I have estimated the building demolition and site demolition/restoration for each of the five schools that the Town has asked you to appraise. These costs are as follows:

	Building	Site	Total
Colonel Ledyard	\$ 250,000	\$ 60,000	\$ 310,000
Eastern Point	650,000	200,000	850,000
Groton Heights	,300,000	80,000	380,000
Noank	350,000	75,000	425,000
Seely	350,000	150,000	500,000

Please let me know if you need any additional information.

Sincerely.

Greg A. Manover, P.E.

Supervisor of Technical Services

TOWN OF GROTON

GAH/td

School Colonel Ledyard Eastern Point Groton Heights Noank Seeiy Notes:

Building demoition cost - \$12/SF

Site demolition/restoration cost - \$2/SF