

East Haven Public Schools 35 Wheelbarrow Lane East Haven, CT 06513

203-468-3262 FAX 203-468-3918 jball@mail.east-haven.k12,ct.us

12/17/2015

Sal Brancati
Director of Administration & Management
Town of East Haven
250 Main Street
East Haven, CT. 06512

East Haven Board of Education

Dear Mr. Brancati,

This letter is in response to our phone conversation regarding the Board of Education's future intensions for 200 Tyler St. (Old High School). To this date the Board has had several proposals presented to us and 200 Tyler St. has not been a part of any futures plans being considered by the Board at this time. As you know the Board is looking at a major revamping of our K-12 program in which renovations and expansion of several of our current schools would be targeted as well as the closing of two or possibly three schools in that process. The Board as well as the other Town agencies are going to be accessing these plans and looking at the cost associated to them and in all our discussions it was represented that utilization of 200 Tyler St would be cost prohibitive. Above all we have to balance the educational needs of the district and tax payer's ability to afford it.

Should you need any further input please feel free to contact me.

John Finkle

Chairman of the Board Education

PAUL S. RIZZA

Director of Finance

Memorandum

To:

faul Sal Brancati, Administration & Management

From:

Paul S. Rizza, Director of Finance

Subject: East Haven High School Pool 200 Tyler Street

December 22, 2015 Date:

According to our accounting records, it has cost the Town \$352,439 in electricity for the pool and \$261,365 in natural gas from July 1,2007 through June 30,2015.

Annual - \$ 76,725.50- pool only



PURCHASING DEPARTMENT

MARGARET C. RACCIO Purchasing Agent

Date: Dec. 16, 2015

To: Sal Brancati, Director, Administration and Management

From: Margaret C. Raccio, Purchasing Agent

Re: 200 Tyler Street

The Old High School, at 200 Tyler Street for Utilities for a 12 month period average out to be between \$ 130,000.00 to \$ 140,000.00.

If I can be of further assistance please do not hesitate to contact me.

1-) casts. prior to clasing the school? - yearly?

Memorandum

To:

Sal Brancati, Administration & Management

From:

Jim Keeley, Accounting Supervisor

Subject: East Haven High School 200 Tyler Street

Date:

December 22, 2015

In conferring with public service, approximately 4 employee work hours are allocated to upkeep at the old high school each week. That would be a cost of \$7400 per year.

PAUL S. RIZZA

Director of Finance

Memorandum

To:

Sal Brancati, Administration & Management

From:

Paul S. Rizza, Director of Finance

Subject: East Haven High School Pool 200 Tyler Street

Date: December 22, 2015

According to our accounting records, the Town has spent \$46, 813 in chemicals for the pool at the old high school from July 1, 2007 until June 30, 2015.

La \$6,000 yr.

PAUL S. RIZZA

Director of Finance

Memorandum

To:

Sal Brancati, Administration & Management

From:

Paul S. Rizza, Director of Finance

Subject: East Haven High School 200 Tyler Street

Date: December 22, 2015

The Old East Haven High School has cost The Town \$ 10,872.00 a year for Insurance costs.

Memorandum

To: Sal Brancati, Administration & Management

From: Jim Keeley, Accounting Supervisor

Subject: East Haven High School Pool 200 Tyler Street

Date: December 22, 2015

In the past ten years, the Town has bonded twice for pool projects at the old high school:

In Capital 2005/2006, \$30,000 of a \$1,975,000 bond issuance was allocated for a pool filter. Aside from the expenditures of the \$30,000, \$5,504 was incurred for interest and closing costs associated with the sale.

In Capital 2006/2007, \$270,000 of a \$1,990,000 bond issuance was allocated for pool facility upgrades. Aside from the expenditures of \$270,000, \$48,767 was incurred for interest and closing costs associated with the sale.

Conversion to Municipal Use:

Estimated Cost: \$64,530,866.28 (Full conceptual estimate included in this section)

List of included Departments & Groups/Square Footage:

- Town Hall- 8,866 sq. ft.
- Counseling & Community Services-2,408 sq. ft.
- Police Department- 7,846 sq. ft.
- Public Services/Engineering- 14, 144 sq. ft.
- Senior Center-5,928 sq. ft.
- Historical Society- approx. 6,000 sq. ft.
- Arts Commission- approx. 10,000 sq. ft.
- Recreation- approx. 5,000 sq. ft.
- Teen Center- approx. 5,000 sq. ft.
- Pool- existing facility
- · Biddy Basketball- existing facility
- Auditorium- existing facility

Total square footage needed: approx. 65,190

Total square footage of 200 Tyler Street- 191,862

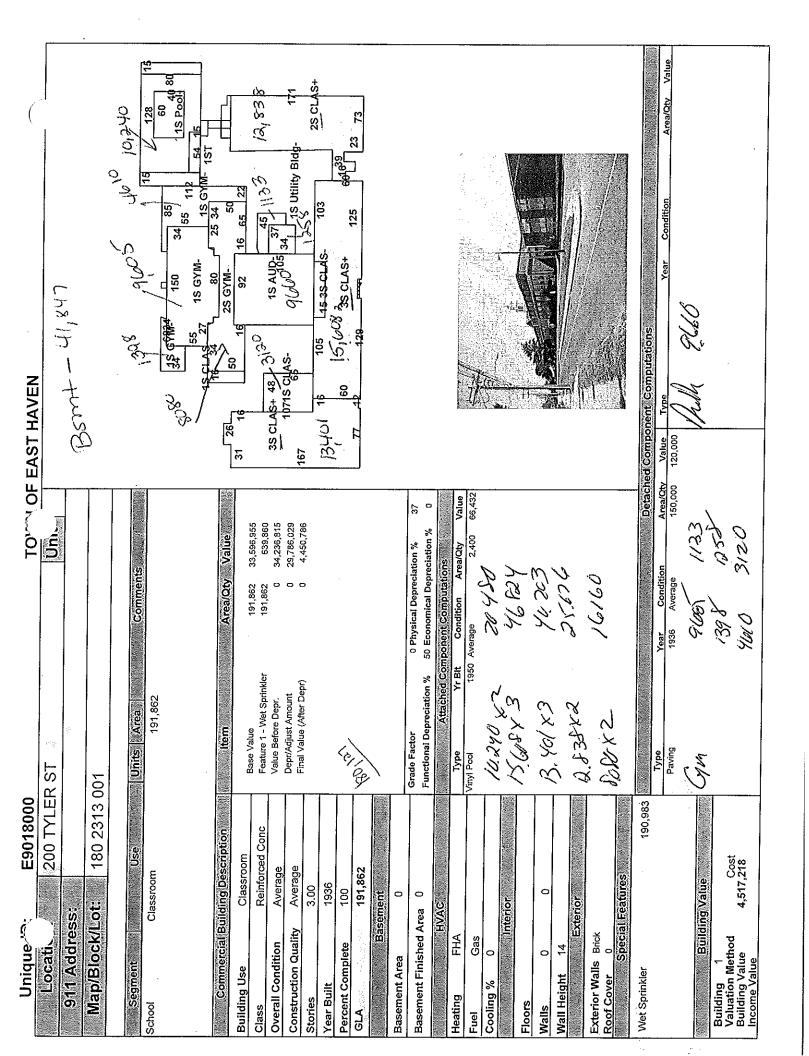
PROJECT:	Tyler Street School		CDS, LLC	
Location:	200 Tyler Street East Haven, CT		100 CHURCH STREET SOUTH	
Description:	Conceptual Estimate		NEW HAVEN, CT	
Date:	7-Dec-15		INCOM PROCESS, CT	
Project No.	TBD		_,	
Prepared by:	C. Winkel P. E.			
Prepared by:	C. WINKELP, E.			
DIVICION .	precolorioù		ESTIMATES	
DIVISION	DESCRIPTION		ESTRAINES	
	OCCUPATION DEGLINATION OF THE PROPERTY OF THE		202 020	
01	GENERAL REQUIREMENTS		392,820	
	OUTENATORIA		2.476.000	
02	SITEWORK		2,476,000	
			050 000	
03	CONCRETE		850,000	
04	MASONRY		1,250,000	
05	METALS		250,000	
06	WOOD AND PLASTICS		485,000	
07	THERMAL AND MOISTURE PROTECTION		2,441,822	
			<u> </u>	
08	DOORS AND WINDOWS		17,825,440	
09	FINISHES		3,252,360	
10	SPECIALTIES		1,150,000	
11	EQUIPMENT		2,415,000	
12	FURNISHINGS		751,800	
13	SPECIAL CONSTRUCTION		625,400	
14	CONVEYING SYSTEMS		480,000	
**	CONTENTION		1,50,000	
15	MECHANICAL		6,450,000	
2.5	THEO: O'MICHE		0,100,000	
16	ELECTRICAL		6,727,520	
10	LEECTHICAL		0,727,320	
17	ENERGY MANAGEMENT		1,378,000	
	ENCHOT WANAGEWENT		1,578,000	
	-TRADE SUBTOTALS		49,201,162	
DEBLAITE	- TRADE SUBTOTALS		49,201,162	
PERMITS	the state man and Hability	0.228/	160,396	
	tractors general liability T GENERAL CONDITIONS design and construction	0.33% 4%	1,968,046	
		4.0%		
	MANAGERS FEE NGENCY at conceptual estimating stage		1,968,046	
		15.0%	7,380,174	
Prpffessional co	nsurants		3,596,113	
			60.677.671	
Со	nceptual COST ESTIMATE design and construction	C 0501	60,677,824	
	CT state sales tax on above	6.35%	\$3,853,041.85	
			<u> </u>	
		Total cost for project	\$64,530,866.28	

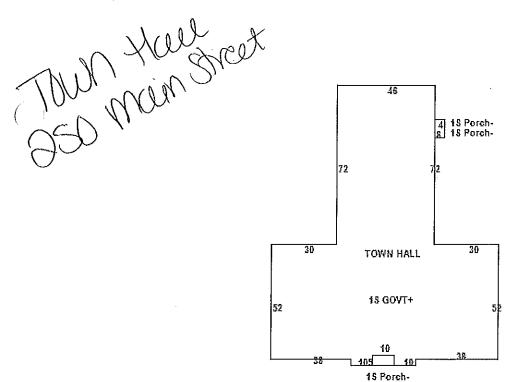
PROJ			Tyler Street School			, LLC	
			Conceptual Estimate	100 CH	URC	H ST SOUTH	
PROJ	ECT	NO.	TBD			0.00	
DATE			7-Dec-15				
PREPAR	ED BY	,	C. Winkel P. E.	sf		sy	
:			total including basement			23556	
1		<u></u>	classroom space only			19827	
		i	Pool		Ш.	1138	
<u> </u>	П		Gym	9,605	П	1067	
			City requirement	50,120	П	5569	
			Roofing square footage			12908	
	H		Auditorium			1073	
			Basement	-}		4650	
	-		new extension	1		2853	
	-			<u> </u>			
DIVIS	ION	<u> </u>	DESCRIPTION	QTY		T Unit Cost	Totals
פועוט	ION		DESCRIPTION	\ \tag{\tau}	-	Onic cost	Totals
		<u> </u>		<u> </u>			<u> </u>
					-		<u> </u>
1			GENERAL REQUIREMENTS	1	_		<u> </u>
 					 - -		
		<u> </u>	125000		ls		2,500
			Temporary protection		ls	_	15,000
			Dust Protection-negative air fan units-exhaust tie in 3rd floor dung removal		ls		10,000
			Jobsite fire protection		ls		7,500
	П		Final cleaning		ls		35,000
	П		Dumpsters and haul away-construction only (70 at 750)- demo in division 2		ls		52,500
			cutting and patching		ls		125,000
			equipment rental-rigging		1		125,000
			Portable bathrooms for 18 months		ls		4,320
			FULLABLE DATIFICOLLIS TOL TO INDIVIOS		1.5		1,0-0
			and the second realization		_		3,500
			printing and reproduction		+		12,500
			telephone		<u> </u>		
			SUBTOTAL	GENERA	L REQ	UIREMENTS	392,820
1							
ſ							
2			SITE CONSTRUCTION		1		
		-	Demolition				
_			Removal of all doors, frames and hardware, corridor and classroom walls, removal of asbostos tile,		1		
			Ceiling tile and grid, out to building shell, building mechanical systems including exposed piping,		1	1	
			removal of existing electrical switchgear and wiring including main disconnects, removal of			<u> </u>	
	\vdash		existing caferteria equipment, removal of existing above grade connection to pool from main building	212,000	1	10.50	2,226,000
			existing calenteria equipment, removal of existing above grade connection to poor from main banding	212,000	+	20.00	2,220,000
			D. C. H. Astronomic late 200 and	250,000	-		250,000
			Re-paving of all existing parking lots 300 cars	230,000			230,000
					+		
					1		
	Ш		SUBTOTAL	SITE CONS	rruc	LION	2,476,000
	LT	[<u> </u>		
3			CONCRETE		T		
	\vdash		Construction of new concrete walkways and sidewalks repair of existing	850,000			850,000
	$\vdash \vdash$	H	Anna Anna Anna Anna Anna Anna Anna Anna		1	1	
	\vdash					1 1	
	\vdash				+	+	
	\square	$\vdash \vdash \vdash$		ļ		+ +	
				CONCETT	1		050.000
			SUBTOTAL	CONCRETE	+	-	850,000
					_		ļl
					<u> </u>		
					$oldsymbol{ol}}}}}}}}}}}}}}} $		
4		-	MASONRY		Τ		
			Allowance for re-pointing and repair of existing masonry brick		Ť		600,000
-	H		construction of new landscape planters on Tyler Street frontage				250,000
	\vdash		construction of 4 new elevator shafts in building		\dagger		400,000
	\sqcup		construction of 4 new elevator sharts in building		 		700,000
					+-		
					 		4 050 555
			SUBTOTAL	MASONRY	\perp		1,250,000
		[
					\perp^{-}		
	1						
-	1						
- 5		_	METALS		1		

			1	1			1
PROJEC		Tyler Street School			DS,		
		Conceptual Estimate	100 C	HU	RCH	ST SOUTH	
PROJEC	T NO.					0.00	
DATE		7-Dec-15					
PREPARED	BY	C, Winkel P. E.	sf			sy	
ĺ		total including basement	212,000			23556	
		classroom space only	178,440			19827	
		Pool	10,240	П		1138	
	Ì	Gym				1067	
		City requirement		П		5569	
	1	Roofing square footage				12908	
	-	Auditorium				1073	
		Basement	<u> </u>	+		4650	
		new extension	1	5		2853	
	+		23,07	7		2.055	1
28/1010	<u> </u>	PECCUIPTION			1.170	11-it C-at	T-11
DIVISIO:	1/4	DESCRIPTION	QTY	+	UT	Unit Cost	Tota
<u> </u>	_			1			
		New metal railings for interior and exterior stairwells-allowance	250,000	미			250,0
				Ш			
				\coprod			
				П			
	1			\prod			
T	1	SUBTOTAL	METALS	T			250,00
	+			H		1	1
	+		 	+			
-	+		<u> </u>	+			
6	1	WOOD AND PLASTICS	<u> </u>	+			
	-		400.000	\mathbb{H}		1	400.0
		Finish carpentry to construct display units after hall lockers removed	400,000				400,0
	4	Refinish gym wood flooring	85,000	44			85,00
				\coprod			<u> </u>
				Ш			
				П			
		The state of the s	· ·				
	Ī	SUBTOTAL	WOOD AN	I DI	PLAS	TICS	485,00
		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		П			<u>'</u>
	1			╁		 	
	1			+			<u> </u>
7	-	THERMAL AND MOISTURE PROTECTION		H			
		Remove and replace all existing roofing with new 20 year warranty system	446 474	╁┼		16.50	1.016.00
			116,171	-		16.50	1,916,82
-+		Repair and re-construction of cupola		/	4		275,00
		Allowance for water proofing interior basement foundation walls and floor		Н			250,00
				Ш			
	<u> </u>		THERMAL	1.8	VIOI:	STURE	
		SUBTOTAL					2,441,82
				\prod			
				11			
8	 	DOORS AND WINDOWS		11			
		Replacement of all windows		+		-	
-	+	43 on rear elevation	43]!	_	28,000.00	1,204,00
		60 on Tyler street elevation, allowance for historic specification reproduction	60	-		80,000.00	4,800,00
+	+ +			+			
	1	79 on rear buildings and side elevations	79	\vdash		28,000.00	2,212,00
_		Replacement of all doors	an	oxdapprox	اء	4 800	4.4.4
-		new extension	25,676			1,500.00	128,38
	1	pool area allowance	10,240			1,500.00	51,20
		gym area allowance	9,605			1,500.00	48,02
		basement allowance	41,847			1,500.00	209,23
		Doors frames and hardware for new City space assume 1 door for 300 sf	50,120			1,500.00	250,60
		Allowance for new doors throughout remaining space	178,440	5	95	15,000.00	8,922,00
<u> </u>	1			T			
-i -	1 1	SUBTOTAL I	DOORS AN	ע מ	VIMI	oows H	17,825,44
			LOGIO AN	۷ ر	* 114		-1,023,44
-	-		· 1	+	-		
				+	\dashv		
_		1110100		1	ļ		
9		FINISHES		1			
		New carpet in City offices	5,569	st		45.00	250,60
		New tile in corridors allowance		╧	T		55,000
	LΤ				\neg		_
		allowance for new carpet in remainder of space	19,827	sf	:	45.00	892,200

PROJ			Tyler Street School			DS, L		
			l Conceptual Estimate			JRCH	ST SOUTH	
PROJ	ECT	NO.					0.00	
DATE	:		7-Dec-15		T	1		
PREPAR	RED B	Υ	C. Winkel P. E.	sf	Ť		sy	
:			total including basement		T		23556	
			classroom space only				19827	7
	 	1	Poo		†		1138	
		-	Gym		t		1067	
	\vdash		City requirement		+		5569	
		1			+	-		
	-		Roofing square footage		╀	-	12908	-
	<u> </u>	4	Auditorium		1		1073	
		ļ	Basement		Ļ		4650	
	<u> </u>		new extension	25,676	<u> </u>		2853	
		<u> </u>				<u> </u>		
DIVIS	ION	I	DESCRIPTION	QTY	Τ	UT	Unit Cost	Totals
					T			
	i	Ī	allowance for new tile in remainder of space		1		i	150,000
			anonance for new and arrich annual or apace		+		 	150,000
			allowance for framing shoetsack pointing you setting said title and finish work in your offices	E0 120	H	- C	29.00	1004566
-	-		allowance for framing, sheetrock, painting, new ceiling grid, tile and finish work in new offices	50,120	Ή	sf	38.00	1904560
	ļ	ļ	ceiling tile and grid @ 15 psf, included in above		Ц			
	ļ	ļ			Ц			
	_	L			Ш		}	
	L			L	П			
				l''' '		İs		
			SUBTOTAL	FINISHES	Н		-	3,252,360
			JODIOTAL	LIMPLE	H			3,232,300
	<u> </u>				H			
			THE THE TAX AND TH		Ш			
					Ш			
10			SPECIALTIES		П			
			Enviormental clean up allowance	1		ĹS	800,000	800,000
			New caferteria equipment	_	Н	-	350000	350,000
			New Calciferia equipment		Н	-	330000	330,000
		- 1			Н			l
					Ш			
			SUBTOTAL	SPECIALTI	ES			1,150,000
					П			
Ì					П			
			PRINCE TYPE AND		-			
11		-	EQUIPMENT		Н			
11		 	EQUIFINEIN		Н			!
					Ц			
			Allowance for new audirorium upgrade for municipal meetings, seating walls, new ceilings, lighting	9,660		sf	250.00	2,415,000
							i	
					П	İ		
			SUBTOTAL	EQUIPMEN	JT.			2,415,000
				LQOII MEI	H			2,410,000
	-				Ц.	<u>-</u>		
	_		· · · · · · · · · · · · · · · · · · ·		4			
12	- 1		FURNISHINGS					
	\exists		Allowance for new office equipment desks, etc.	50,120	1	sf	15.00	751,800
		$\neg \uparrow$		1		LS		
+					+	-	-	<u> </u>
	-				+	-		i
-		\longrightarrow			+			
					<u>.L</u>			
.		!	SUBTOTAL	FURNISHIN	IG:	5		751,800
					_[
	T				T			
		一十			Ť			
13		-	SPECIAL CONSTRUCTION	1	+	+		
-51	-		nstall new building security system @ \$2.95 psf		+	-+		
\rightarrow	\dashv		Harrin Hear desiring accounts assigning Arrag has	313.000	+	_		
	\dashv			212,000	Ļ	.5	2.95	625,400
	_				1			
	T				T			
$\overline{}$	寸	(UBTOTAL	SPECIAL CON	Iςτ	RUCTI	ON -	625,400
		`		A LOIME CON	Т	NOCIII		023,400
\dashv	-+	\dashv			+			
_	ļ							
14	T		CONVEYING SYSTEMS		Γ			
	寸	I	nstallation of 4 new ASA compliant elevators		\dagger	T	<u> </u>	
$-\dagger$	\dashv		at 4 stops and 2 at 2 stops		+			
			MC 1 OCOPS WITH & RE & STOPS		1			

		1			F	[
PROJ	ECT	L	Tyler Street School		CDS, 1	l.C	
			Conceptual Estimate			ST SOUTH	
PROJ						0.00	1
DATE	:		7-Dec-15				
PREPAR		,	C. Winkel P. E.	sf		sy	
ī			total including basement	212,000		23556	
·			classroom space only			19827	
			Pool			1138	
			Gym			1067	
			City requirement	50,120		5569	
			Roofing square footage	116,171		12908	
			Auditorium			1073	
			Basement	41,847		4650	
			new extension	25,676		2853	
DIVIS	ION		DESCRIPTION	QTY	UT	Unit Cost	Totals
			Cab installation at \$40,000 per stop			480,000	480,000
			SUBTOTAL	CONVEYING SYSTEMS		480,000	
15			MECHANICAL				
13			Replacment of all mechanical systems in all buildings to provide 20cfm of outside air under code	212,000	ls	25.00	5,300,000
	H		Replacment of pool filtration system	212,000	13	25.00	650,000
			New Plumbing and fixtures in existing bathrooms and showers allowance				500,000
			SUBTOTAL	MECHANIC	AL		6,450,000
16			ELECTRICAL				
			Replacment of all electrical switchgear, main disconnects, wiring , lighting, recepticles	212,000		25.00	5,300,000
			Installation of new tele-data system (CAT 6) through out new construction	178,440	ls	8.00	1,427,520
			SUBTOTAL	ELECTRICAI	L		6,727,520
			SUPPON ALL WORLD				
			ENERGY MANAGEMENT		 		
			Installation of Building energy management system for HVAC all spaces	212,000		6.50	1,378,000
	-		SUBTOTAL	ENERGY M/	ANAGE	MENT	1,378,000
		1					, - , - , - , - ,





(Images/Towns/EastHavenWeb/Sketches/T9003000_01.jpg)

Category:

Public Use

Use:

Governmental

GLA:

8,866

Building

Stories:

1,00

Construction:

Good

Year Built:

1927

Heating:

Hot Water

Fuel:

Gas

Cooling

100%

Percent:

Siding:

B. V. Solid

Roof

Beds/Units:

Material:

Special Features

Solar Panels

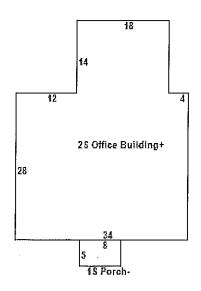
1

Attached Components

Type:	Year Built:	Area:
Open Porch	2009	50
Open Porch	2009	32
Open Porch	2009	32



(Images/Towns/EastHavenWeb/Pictures/T9003000-2.JPG)



(Images/Towns/EastHavenWeb/Sketches/T9003000_02.jpg)

Category:

Office

Use:

Office Building

GLA:

2,408

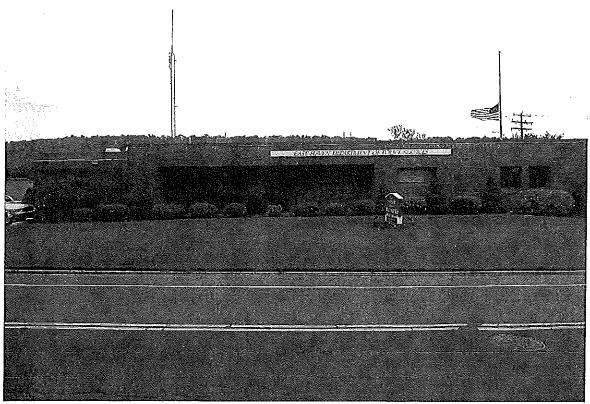
Stories:

2.00

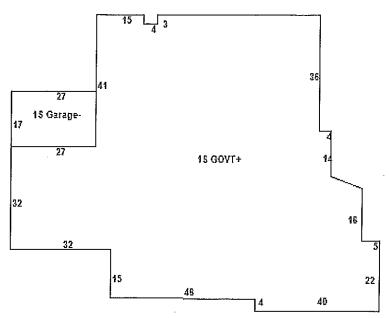
Construction: Average

Year Built:

1991



(Images/Towns/EastHavenWeb/Pictures/T9050000-01JPG)



 $(Images/Towns/EastHavenWeb/Sketches/T9050000_01.jpg)\\$

Category:

Public Use

Use:

Govt Building

GLA:

7,846

Stories:

1.00

Construction: Very Good

Year Built:

1974

Engineering Pub Works - 461 N. High St



(Images/Towns/EastHavenWeb/Pictures/T9050000-02JPG)

	128		40
68	18 Com Garage-	68	2\$ OFC-

(Images/Towns/EastHavenWeb/Sketches/T9050000_02.jpg)

Category:

Automotive

Use:

Commercial

GLA:

14,144

Garage

Stories:

1.00

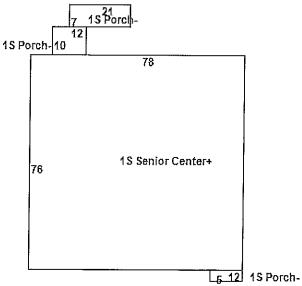
Construction:

Average

Year Built:

1973

Senior Conter



(Images/Towns/EastHavenWeb/Sketches/T9057000_01.jpg)

Category:	Elderly	Use:	Senior Center	GLA:	5,928
Stories:	1.00	Construction:	Good	Year Built:	1975
Heating:	Hot Water	Fuel:	Gas	Cooling Percent:	0%
Siding:	B. V. Solid	Roof Material:		Beds/Units:	0

Special Features

Attached Components

Type:	Year Built:	Area:
Enclosed Porch	1975	120
Open Porch	1975	147
Open Porch	1975	60

Back To Search (JavaScript:window.history.back(1);)

Print View (PrintPage.aspx?towncode=044&uniqueid=T9057000)