ENTERPRISE BUILDERS

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Proposal for Design and Construction of a New Community Center at the Town Hall Andover, CT

November 16, 2022



PREPARED FOR:

Adrian Mandeville Vice Selectman 17 School Road Andover, CT 06323 amandeville@andoverct.org (860) 742-4035 x4251

PROJECT:

New Community Center at the Town Hall

DESIGN/BUILDER:

Enterprise Builders, Inc. 46 Shepard Drive Newington, CT 06111 Keith Czarnecki, Principal

Tel: 860-466-5188

Email: kczarnecki@enterbuilders.com

http://enterbuilders.com/

TABLE OF CONTENTS BID FORM Cost Estimate • Pre-Construction Schedule Exhibits o Narrative o Q's and A's o Exclusions o Alternate Floor Plan FIRM BACKGROUND • Introduction to the Organization Organizational Structure • Bonding and Insurance Project Graphs • Company Organizational Chart • General Project Listing • Design Build Projects **PROPOSED PROJECT TEAM** 2 • Keith Czarnecki, Principal • Bryan Addy, Director of Pre-Construction Services • Wayne Czarnecki, Project Superintendent • Scott Dubois, Superintendent • Kenneth Boroson Architects, Project Architect • Michael Horton Associates Inc., Structural Engineer **RESPONSE QUESTIONS**



Bid Proposal Form TOWN OF ANDOVER, CONNECTICUT NEW COMMUNITY CENTER BUILDING 17 School Rd

Pursuant to and in full compliance with the RFP, the undersigned certifies this proposal is submitted without collusion and all responses are true and accurate. If awarded this proposal, it is agreed this will form a contractual obligation to provide services at fees specified in this Proposal Form, subject to and in accordance with all instructions, conditions, requirements contained in the documents, including addenda, which are made part of this proposal.

Please Provide the following minimum Breakdown of Pricing: Existing Conditions/Design/Permitting \$__\$55,600.00 **Site work \$** \$261,385.00 \$27,313.00 Septic connections \$ Utilities gas and Electrical \$ \$13,657.00 Foundations, Slab, Ramps, \$ \$272,902.00 \$29,594.00 Paving and Curbing \$ \$306,661.00 Structure \$ \$218,466.00 Plumbing, Heating, & Ventilation \$_ **Electrical \$** \$130,847.00 \$13,518.00 Alarms/IT \$_ Finishes, All Other Items, Close-out \$_\$449,958.00 **TOTAL Base Bid: \$** \$1,779,901.00 One million seven hundred seventy nine thousand nine hundred one and 00/100 dollars

BID PROPOSAL FORM

PAGE 2

ALLOWANCES

Included in the Bid Proposal are the following Allowances: Septic design, site plan

If awarded this Contract, we will execute a Contract with the Town of Andover, Owner of the property. Form of contract anticipated is AIA Document A141, "Standard Form of Agreement Between Owner and Design-Builder", 2014 edition.

CONTRACT TIME

If awarded the Contract, the undersigned agrees that the work will commence upon formalization of a Contract with the Owner, and shall be Substantially Complete within Two hundred and sixty sixty days (266) calendar days

(Number of Days, in words)

Completion of Work: It is agreed that time is of the essence for this project. The Design-Build Team hereby agrees, upon award of a contract with the Owner, to commence, prosecute and substantially complete the work in accordance with the project completion time as stipulated within this Bid Proposal Form.

ADDENDA

The undersigned hereby certifies that he is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on this project. The Bid includes Addenda listed below and they are hereby acknowledged:

Addendum # 1 CRO Small Business and Minority Set Aside N/A

PROJECT CONDITIONS

Design-Build Team herein agrees that it has been afforded the opportunity to inspect the project site and perform tests. The Design-Build Team is satisfied with the Project site and conditions based upon such inspection. Design-Build Team represents that it has visited the Project Site, become familiar with local conditions

BID PROPOSAL FORM

PAGE 3

under which this Work is to be performed and correlated personal observations with the requirements of Request for Proposal.

It is further understood that no additional compensation will be allowed by the Town of Andover by reason of any difficulties which the Design-Build Team could have discovered or reasonably anticipated, prior to submittal of its bid proposal.

DELIVERABLES

In addition to this Bid Proposal Form and Bid Bond, all requested deliverables as outlined within the "Request for Proposals" have been fully prepared and made part of this submission package.

COMPANY NAME: Enterprise Builders, Inc.		
ADDRESS: 48 Snepard Drive, Newington, CT 06111		
BY:	DATE: <u>11/16/2022</u>	
(authorized signature, officer of bidder's company)		
Keith Czarnecki		
(above name, typewritten)		
TITLE: Principal		
TELEPHONE #: <u>(860) 466-5100</u>		
EMAIL ADDRESS: kczarnecki@enterbuilders.com		

Proposer's ReferencesTOWN OF ANDOVER, CONNECTICUT NEW COMMUNITY CENTER BUILDING 17 School Rd Andover CT 06232

Provide at least four (4) references:	
1. BUSINESS NAME	
Legacy Church	
ADDRESS	
15 Executive Drive	
CITY, STATE	
Farmington, CT 06032	
TELEPHONE:	
INDIVIDUAL CONTACT NAME AND POSITION	
2. BUSINESS NAME	
Easterseals Capital Region & Eastern Connecticut	
ADDRESS	
100 Deerfield Road	
CITY, STATE	
Windsor, CT 06095	
TELEPHONE:	
(860) 270-0600 ext. 110	
INDIVIDUAL CONTACT NAME AND POSITION	
Robin Sharp, President & CEO	

Proposer's References TOWN OF ANDOVER, CONNECTICUT NEW COMMUNITY CENTER BUILDING 17 School Rd Andover CT 06232

3. BUSINESS NAME
Wheeler Clinic
ADDRESS
75 North Mountain Road
CITY, STATE
New Britain, CT 06053
TELEPHONE:
(860) 793-3500
INDIVIDUAL CONTACT NAME AND POSITION
Todd Raymond, Director of Facilities
4. BUSINESS NAME
Wesleyan University
ADDRESS
170 Long Lane
CITY, STATE
Middletown, CT 06457
TELEPHONE:
(860) 685-2259
INDIVIDUAL CONTACT NAME AND POSITION
Alan Rubacha, Project Manager

Group	Phase	Description	Takeoff Quantity	Sub Amount	Sub Name	Total Cost/Unit	Total Amount	% Total
2000		SITEWORK						
	2001	Sitework	2,337.00 bsf	414,849		177.51 /bsf	414,849	23.3%
	2090	General Clean Up	2,337.00 bsf	1,895		12.09 /bsf	28,255	1.6%
	2830	Fences & Gates	2,337.00 bsf	7,327		3.14 /bsf	7,327	0.4%_
		SITEWORK	2,337.00 bsf	424,071		192.74 /bsf	450,430	25.3%
3000		Concrete						
	3001	Concrete	2,337.00 bsf	183,838	-	78.66 /bsf	183,838	10.3%
		Concrete	2,337.00 bsf	183,838		78.66 /bsf	183,838	10.3%
5000		STEEL						
	5500	Miscellaneous Metals	2,337.00 bsf	27,035		11.57 /bsf	27,035	1.5%
		STEEL	4,753.00 bsf	27,035	-	5.69 /bsf	27,035	1.5%
6000		WOOD & PLASTICS						
	6100	Rough Carpentry	2,337.00 bsf	205,467		87.92 /bsf	205,467	11.5%
	6200	Finish Carpentry	2,337.00 bsf	38,525		16.48 /bsf	38,525	2.2%
	0200	WOOD & PLASTICS	2,337.00 bsf	243,992	-	104.40 /bsf	243,992	13.7%
7000		THERMAL,MOISTURE PROTECTN						
	7100	Waterproofing	2,337.00 bsf	28,387		12.15 /bsf	28,387	1.6%
	7200	Rigid Insulation	2,337.00 bsf	17,434		7.46 /bsf	17,434	1.0%
	7210	Insulation	2,337.00 bsf	47,157		20.18 /bsf	47,157	2.6%
	7230	Gutters & Dwnspouts	2,337.00 bsf	4,731		2.02 /bsf	4,731	0.3%
	7312	Asphalt Shingles	2,337.00 bsf	29,739		12.73 /bsf	29,739	1.7%
	7460	Siding	2,337.00 bsf	47,311		20.24 /bsf	47,311	2.7%
		THERMAL,MOISTURE PROTECTN	2,337.00 bsf	174,759		74.78 /bsf	174,759	9.8%
8000		DOORS & WINDOWS						
	8120	Door Package	2,337.00 bsf	40,553		17.35 /bsf	40,553	2.3%
	8305	Access Doors	2,337.00 bsf	750		0.32 /bsf	750	0.0%
	8330	Coiling Doors	2,337.00 bsf	6,759		2.89 /bsf	6,759	0.4%
	8555	Vinyl Window	2,337.00 bsf	16,289		6.97 /bsf	16,289	0.9%
	8800	Glazing	2,337.00 bsf	35,457		15.17 /bsf	35,457	2.0%
		DOORS & WINDOWS	2,337.00 bsf	99,807		42.71 /bsf	99,807	5.6%
9000		FINISHES						
	9250	Drywall	2,337.00 bsf	98,665		42.22 /bsf	98,665	5.5%
	9310	Ceramic Tile	2,337.00 bsf	10,368		4.44 /bsf	10,368	0.6%
	9650	Resilient Flooring	2,337.00 bsf	5,339		2.28 /bsf	5,339	0.3%
	9680	Carpet	2,337.00 bsf	18,195		7.79 /bsf	18,195	1.0%
	9700	Flooring Protection	2,337.00 bsf	2,028		0.87 /bsf	2,028	0.1%
	9900	Painting	2,337.00 bsf	33,733	. ~-	14.43 /bsf	33,733	1.9%
		FINISHES	2,337.00 bsf	168,327		72.03 /bsf	168,327	9.5%
10000		SPECIALTIES						
	10400	Identify Devices	2,337.00 bsf	2,433		1.34 /bsf	3,129	0.2%
	10520	Temporary Fire Protection	2,337.00 bsf	203		0.09 /bsf	203	0.0%
	10522	Fire Extinguishers	2,337.00 bsf	1,352		0.58 /bsf	1,352	0.1%
	10800	Toilet Accessories	2,337.00 bsf	3,798		1.63 /bsf	3,798	0.2%
		SPECIALTIES	2,337.00 bsf	7,786		3.63 /bsf	8,482	0.5%
11000		EQUIPMENT						
	11028	Knox Box	2,337.00 bsf	676		0.29 /bsf	676	0.0%
	11452	Resident Appliances	2,337.00 bsf	4,731		2.02 /bsf	4,731	0.3%
		••	,	,			,	

Group	Phase	Description	Takeoff Quantity	Sub Amount	Sub Name	Total Cost/Unit	Total Amount	% Total
		EQUIPMENT	2,337.00 bsf	5,407		2.31 /bst	5,407	0.3%
12000		FURNISHINGS						
	12370	Residential Casework	2,337.00 bsf	27,035		11.57 /bsf	27,035	1.5%
		FURNISHINGS	2,337.00 bsf	27,035		11.57 /bsf	27,035	1.5%
13000		SPECIAL CONSTRUCTION						
	13700	Canopy	2,337.00 bsf	13,518		5.78 /bsf	13,518	0.8%
		SPECIAL CONSTRUCTION	2,337.00 bsf	13,518		5.78 /bsf	13,518	0.8%
15000		MECHANICAL						
	15400	Plumbing	2,337.00 bsf	128,417		54.95 /bsf	128,417	7.2%
	15500	HVAC	2,337.00 bsf	87,864		37.60 /bsf	87,864	4.9%
		MECHANICAL	2,337.00 bsf	216,281		92.55 /bsf	216,281	12.2%
16000		ELECTRICAL						
	16001	Electrical	2,337.00 bsf	142,921		61.16 /bsf	142,921	8.0%
		ELECTRICAL	2,337.00 bsf	142,921		61.16 /bs1	142,921	8.0%

Estimate Totals

Description	Amount	Totals	Rate	Cost per Unit	
	1,761,832	1,761,832		754 /SF	F
Building Permit	270		0.260 \$ /	1,000 0 /SF	=
Performance & Payment Bond	17,799		1.000 %	<u>8</u> /SF	=
	18,069	1,779,901		762 /SF	F
Total		1,779,901		762 /SF	F

	community Center	EBI Standard Sch			1	1		16-Nov-22 11:40
ctivity ID	Activity Name		Original Duration	Start	Finish	Total Float	Critical	J F M A M J J A S
늘 7970 - Ar	ndover Community Center		205	16-Nov-	22 01-Sep-23	0		
- OWNE	R		21	16-Nov-	22 15-Dec-22	0		15-Dec-22, OWNER
	f Andover		21	16-Nov-	22 15-Dec-22	0		15-Dec-22, City of Andov
A12			1	16-Nov-	22 16-Nov-22	0	☑	
■ A12	60 City - Town Approvals		15	17-Nov-	22 08-Dec-22	0	V	
A 12	10 City - Bid Award / Kick-Off Meeting		5	09-Dec-	22 15-Dec-22	0	V	
DESIGI	N TEAM		60	16-Dec-	22 13-Mar-23	0		13-Mar-23, DES
	ect / Engineers		60	16-Dec-	22 13-Mar-23	0		13-Mar-23, Arch
A12		Drawings	20	16-Dec-	22 16-Jan-23	0	V	
■ A12	30 A/E - Design Design (100%) - Drav	vings	20	17-Jan-2	23 13-Feb-23	0	V	
■ A12	50 A/E - Construction Documents (10	0%) - Drawings	20	14-Feb-	23 13-Mar-23	0	V	
CONST	RUCTION MANAGER		184	16-Dec-	22 01-Sep-23	0		
Estima			15	14-Mar-	23 03-Apr-23	0		03-Apr-23, Es
A13			15	14-Mar-	23 03-Apr-23	0	☑	
Const	ruction		184	16-Dec-	22 01-Sep-23	0		
A 10	90 Const - Apply Building Permit (If No	eeded)	20	16-Dec-	22 16-Jan-23	55		
A 11:	50 Const - Start Construction		0	04-Apr-2	23	0	V	
A110	60 Const - Finish Contstruction		0		01-Sep-23	0	✓	
	,							
Primary	Raseline Critical Remaining W	Doz. 1	of 4		TACK filter, All A -4:	itios		
-	Baseline Critical Remaining W	Page 1	of 1		TASK filter: All Activ	vities .		© Oracle Corporatio

Narrative 11/16/2022

GENERAL CONDITIONS

DIVISION 1

- 1. Enumeration of documents is as follows:
 - a. RFP COMMUNITY OCT 13 Final
 - b. 2022-04-07_draft_ssds_plan
 - c. 8382100_andover_comm_center_survey
 - d. a1-1 floor plan
 - e. a2-1_-_building_elevations
 - f. Addendum #1 issued on 11/04/2022
- We have assumed a 5-month construction duration, starting in April of 2023 as outlined in our Pre-Construction Schedule
- 3. Prevailing wage rates are included
- 4. We have included the Education Fee of \$0.260 / \$1,000.00

SITE DIVISION 2

- 1. Rigid Insulation:
 - a. Concrete floor (underslab) and wall insulation (foundation) will be Owens Corning Formular 250 R10 or equivalent XPS
- 2. Mobilization
- 3. Layout and Staking
- 4. Silt Fence
- 5. Anti-Track Pads
- 6. CB Silt sacs
- 7. Site Prep:
 - a. Clear and Grub
 - b. Strip and stockpile loam
 - c. Remove and dispose asphalt
 - d. Cut and Fill site to grad
 - e. Imported fill for grades
- 8. Building:
 - a. Excavate For Foundation
 - b. Stone footings
 - c. Exterior footing drains and outfall connection
 - d. Backfill Foundation walls
 - e. Provide and Install 6" of process stone under slab
 - f. Fine grade subslab process
- 9. Septic Expansion
- 10. 1,000 gallon septic tank
- 11. 4" Schedule 40 30 If
- 12. 4" Schedule 35 80 If
- 13. Strip and install select fill
- 14. Select Fill
- 15. 18" Concrete Galleys
- 16. Install septic
- 17. Permit and inspections
- 18. Water Connect to existing well as per Addendum #1
- 19. Drainage Not yet finalized on Plans but anticipated



- 20. 15" ADS
- 21. Catch Basins
- 22. Core and tie into existing manhole
- 23. 6" PVC for footing drain connection
- 24. Doghouse manholes (5' 8' deep)
- 25. Utilities/Amenities
- 26. Electrical Conduits (1) 3" (2) 1.5"
- 27. Transformer pad
- 28. Well line
- 29. Dumpster Pad excavate and base
- 30. Site Lighting and sign Conduit
- 31. Site Lite Bases
- 32. 6" bollards and covers
- 33. Parking and Drives (Assumed Profile)
- 34. Shape and compact subgrade
- 35. Shape and Grade edges and slopes
- 36. Provide and Install 10" bankrun gravel
- 37. Provide and Install 4" process Stone
- 38. Fine grade and Roll
- 39. 2" Binder
- 40. I.5"Top Coarse
- 41. Bit curb
- 42. Line striping
- 43. Stop Signs
- 44. Site Concrete
- 45. Mono Curb Sidewalks
- 46. Regular Sidewalks and pads
- 47. ADA Ramps and Tiles
- 48. Dumpster enclosure and pad (8" thick)
- 49. Lawn Area
- 50. P&I screened topsoil
- 51. Rake and Hydroseed disturbed areas
- 52. We include trenching for gas service

CONCRETE DIVISION 3

- 1. Site Concrete:
 - a. 20' x 20' poured patio with a broom finish for Pergola
- 2. Building Concrete:
 - a. Footing Size:
 - i. 2' Wide x 1' thick
 - b. Foundation Wall:
 - i. 10" thick
 - ii. 10' high wall
 - c. Rebar:
 - i. 2 #5 rebar top and bottom of wall
 - ii. Epoxy coated
 - d. Slab on Grade:
 - i. 4" thick
 - ii. AVB



e. All concrete to be 3500psi or better

STEEL DIVISION 5

1. Steel columns and beams as required for spans of open areas

FINISH CARPENTRY // CASEWORK

DIVISION 6

- Lower Level:
 - Wood Base throughout besides bathrooms
 - o Interior window trim; sill and apron
- 2. Main Level:
 - Wood Base throughout besides bathrooms
 - o Interior window trim; sill and apron

ROUGH CARPENTRY DIVISION 6

- 1. Pergola not to be included at this time
- 2. Interior Partitions can terminate above ceiling and do not have to go to the roof deck
- 3. Walls will 2x6 or better construction with sheathing to be Huber products Zipwall in an assembly that meets or exceeds an R20 rating
- 4. Floor framing will be engineered for maximum spans and will be of a I/600 rating or better

SIDING AND WALL CLADDING

DIVISION 7

- 1. Vinyl Siding .044 or better, stock color.
- 2. Exterior trim to be pre-finished vinyl, PVC or similar in white
- 3. Vinyl soffit 12" deep

THERMAL AND MOISTURE

DIVISION 7

- 1. Waterproofing:
 - 1. Waterproofing along exterior of foundation walls
- 2. Insulation:
 - 1. Main Level:
 - Exterior Walls R-10 HFO HL WINTER = 1.5 Nominal Inches CLOSED CELL FOAM
 - Building and wall sections not provided in plans. Assumptions were made for OC dimensions, wall heights, etc. Assumed 9' flat ceilings
 - Exterior Walls IBA KN R-15 UHP 16"X96" 69.33 SF
 - 2x4 Bathroom Sound IBA KN R-13 UNF 15"X480" 150 SF MH
 - 2x4 Office Sound IBA KN R-13 UNF 15"X480" 150 SF MH
 - Ceiling Area 1ST Floor R-60 IBL USG ALL-IN-ONE ALL-BORATE 25 LB DENSE PACK
 - Ceiling Area 1ST Floor INSULWEB 108"X375"
 - Baffles, Vent Chutes BAFFLE DUROVENT 22"X48" FOAM



- 2. Lower Level:
 - Basement Ceiling Area IBA KN R-30 KFT 16"X48" 69.33 SF
 - Band Joist, Box Sill, Rim Joist
 - IBA KN R-21 KHP 15"X93" 67.81 SF
 - Basement Walk Out IBA KN R-21 KHP 15"X93" 67.81 SF
 - 2x4 Bathroom Sound IBA KN R-13 UNF 15"X480" 150 SF MH
 - 2x4 Office Sound IBA KN R-13 UNF 15"X480" 150 SF MH
- 3. Rigid Insulation:
 - Concrete floor (underslab) and wall insulation (foundation) will be Owens Corning Formular 250 R10 or equivalent XPS
 - 2. 1" Rigid insulation behind siding for own work
- 4. Roofing:
 - 1. Provide and install new limited lifetime GAF Timberline architectural shingles. Color TBD.
 - 2. Provide and install 6 feet Ice and water barrier at eaves.
 - 3. Provide and install ice and water barrier in valley 18"up from center of valley on both sides.
 - 4. Provide and install ice and water barrier 3 feet along rake edges.
 - 5. Provide and install ice and water barrier 3 feet along ridge.
 - 6. Provide and install Ice and water barrier at all roof penetrations.
 - 7. Provide and install Ice and water barrier where roof abuts side walls.
 - 8. Provide and install seam tape at all plywood seams.
 - 9. Provide and install synthetic underlayment on remainder of roof deck.
 - 10. Provide and install new drip edge metal on perimeter.
 - 11. Provide and install new aluminum vent stack flashing.
 - 12. Provide and install new baffle ridge-vent at peaks.
 - 13. Provide and install new cap shingles at peaks.
 - 14. Remove roofing debris from jobsite and place in on-site dumpster provided by others.
 - 15. Provide and install 6" white aluminum seamless k-style gutters using hidden hangers, 3"x 4" aluminum downspouts and all necessary components.

OPENINGS DIVISION 8

- 1. Windows:
 - 1. Lower Level:
 - North Wall (2) windows: 60x36 common jam single hung
 - 2. Main Level:
 - Double hung standard design; Harvey Tribute or better
- 2. Doors, Frames, Hardware:
 - 1. Lower Level:
 - (2) Exterior Doors
 - (1) HM Frame with Sidelites
 - (1) HM Double Frame
 - HM Door Leafs with vision light in each leaf
 - (4) Interior Doors
 - HM Frame
 - Wood Door Leaf
 - All HM Frames to be Knock-Down frames
 - 2. Main Level:
 - Exterior Doors:
 - Aluminum with Auto Door Operator for Primary Entrance



- HM Frame with Wood Door Leaf for all others
- Interior Doors:
 - HM Frames
 - Solid Wood or Masonite Interior Door Leafs
- All HM Frames to be Knock-Down frames
- 3. Door Hardware:
 - Locks to be keypad access; Schlage CAM BE/FE Series
- 3. Glazing:
 - 1. Lower Level:
 - Exterior Doors:
 - Glass for Sidelites in HM Frame
 - 2. Main Level:
 - Exterior Doors:
 - Primary entrance to be aluminum with auto door operator
 - Glass for Sidelites in HM Frame
 - Interior Doors:
 - Glass for Sidelites in HM Frame
- 4. Coiling Overhead Doors:
 - 1. Main Level:
 - Counter Shutter door for pass-thru opening from kitchen to corridor

FINISHES DIVISION 9

- 1. Flooring:
 - a. Lower Level:
 - i. Bathrooms Ceramic Floor Tile with 4' Wainscot Tile all walls
 - ii. Mechanical / Storage Rooms Sealed Concrete with 4" Rubber Base
 - iii. All Other Rooms Industrial Carpeting
 - b. Main Level:
 - i. Bathrooms Ceramic Floor Tile with 4' Wainscot Tile all walls
 - ii. Kitchen LVT
 - iii. Entry / Corridors Ceramic Floor Tile
 - iv. All Other Rooms Industrial Carpeting
 - v. Mech / Storage Rooms VCT
 - c. Ceramic Tile is included as Dal tile 12x12 floor tile in the baths, 12x24 floor tile in corridor and vestibule and 3x6 wall tiles in the bathrooms. Tile will be set using a thinset method
 - d. Resilient Flooring is includes as Armstrong standard Excelon VCT in storage / mechanical areas in specified areas and Shaw LVT in the kitchen.
 - e. Carpet is included as Shaw carpet tile
- 2. Drywall:
 - a. Lower Level:
 - i. All Ceilings throughout to be gypsum board
 - 1. 1x3 16" on center furring strip base for all ceiling drywall assemblies
 - ii. 5/8" standard gypsum board
 - b. Main Level:
 - i. All Ceilings throughout to be gypsum board
 - 1. 1x3 16" on center furring strip base for all ceiling drywall assemblies
 - ii. 5/8" standard gypsum board
- 3. Painting:



- a. Lower Level:
 - i. Gypsum board surfaces
 - ii. HM Frames
 - iii. Wood trim
- b. Main Level:
 - i. Gypsum board surfaces
 - ii. HM Frames
 - iii. Wood trim

SPECIALTIES DIVISION 10

- 1. Fire Extinguishers:
 - a. (2) Semi-Recessed Fire Extinguisher Cabinet: Larsens SS2409-R3, Stainless Steel with Larsens MP5 Fire Extinguisher
- 2. Toilet Accessories:
 - a. Lower Level
 - i. (1) 36" and 42" Grab Bars
 - ii. (1) Toilet Tissue Dispenser
 - iii. (1) Soap Dispenser
 - iv. (1) Paper Towel Dispenser
 - v. (1) 24"x36" Mirror
 - b. Main Level:
 - i. (2) 36" and 42" Grab Bars
 - ii. (2) Toilet Tissue Dispenser
 - iii. (2) Soap Dispenser
 - iv. (2) Paper Towel Dispenser
 - v. (2) 24"x36" Mirror
 - vi. (1) 36" Shower Rod
 - vii. (1) Shower Curtain with Hooks
 - viii. (1) Shower Seat
 - ix. (1) Shower Grab Bar
- 3. Canopies:
 - a. Pre-fabricated canopies above lower-level exterior doors

KITCHEN EQUIPMENT DIVISION 11

- 1. Knox Box:
 - a. We include (1) Knox box

RESIDENTIAL CASEWORK

DIVISION 12

- 1. Kitchen Casework:
 - 1. Commercial grade Cabinetry
 - 2. Granite Countertops
 - Includes 4" backsplash



PLUMBING DIVISION 15

- 1. Lower Level:
 - a. Includes a bathroom, toilet, sink and no shower
 - b. Since the sewer invert of 477.5' is above the finish basement floor elevation of 476' we have included a sewage ejector pump for the basement level
 - c. Wall hung sink with Sloan EAF150 faucet
 - d. Floor mount tank type toilet
- Main Level:
 - a. Two Bathrooms, one includes a shower
 - b. Big dipper W-200IS grease trap
 - c. Gas piping within building and 5' outside building
 - d. Wall hung sink with Sloan EAF150 faucet
 - e. 36x36 transfer shower with shower valve
 - f. A.O.Smith ATI-140 tankless water heater
 - g. Mixing valve
 - h. Permit fees

HVAC DIVISION 15

- 1. We include the HVAC scope of work as a design/build to include the following:
 - a. System to be located in the basement set in a safety pan with safety switch per request.
 - b. System to have a 4-ton (48,000 BTU) cooling system and split up into two zones, one for the community meeting area and the other for the remainder of the office space. Includes fresh air tied to this system.
 - c. Includes all galvanized sheet metal duct work insulated to code with perimeter heating outlets and interior returns.
 - d. Add an additional 3-ton cooling only system located in the attic trusses to feed only the meeting area as an auxiliary system when needed. Install lay-in type ceiling diffusers whether in drop ceiling or in hard ceiling using plaster frames for commercial look.
 - e. Outdoor condensing units to be single phase standard efficient equipment.
 - f. Includes all refrigeration line set and condensate drains/pump as needed including venting using PVC per manufacturer's recommendations.
 - g. Install and vent 2 Panasonic bath exhaust fan only (no light) including continual run modules for low CFM continuous ventilation.
 - h. Provide and install an approximate 1 KW electric wall heater for vestibule.
 - i. Permit fees.

ELECTRICAL DIVISION 16

- 1. We include the Electrical scope of work as a design/build with scope input from the RFP Document and Addendum #1.
 - 1. Wiring for HVAC system as required
 - 2. Fire Alarm System Conforms to current Code using cellular monitoring
 - 3. Telecom Data Ports & Faceplates: Cat 6 cable with R/45 Jacks, as required/requested. At least one per occupied room excluding lavatory and kitchen



- 4. Electrical Metering, Power Monitoring, and Transfer GE or ASCO or similar by design.
- 5. Main Distribution 400 Amp 120/ 240-volt 3 wire single phase GE Spectra Series Power Panelboard. 22K
- 6. Secondary Sub Panel GE A Series panel board 225 A 42 Cir Sub panel 22K
- 7. Transfer Asco 300 series 400-amp 3 pole Service rated open transition ATS
- 8. Lighting (includes 3 site light poles)
- 9. All conduit and conductors required for the branch circuit wiring per NEC
- 10. Permit Fees.



Qualifications and Assumptions 11/16/2022

GENERAL CONDITIONS DIVISION 1

- 1. The work for this project is assumed to run concurrent and without interruption.
- 2. EBI has not included any costs for force majeure events beyond the control of the subcontractors, EBI and the Owner, including but not limited to the events of war, floods, labor disputes, earthquakes, epidemics, adverse weather conditions not reasonably anticipated, and other Acts of God.

SITE DIVISION 2

- 1. We have assumed the site is clear of any hazardous materials, contaminated soils, unsuitable soils etc. and is clean and ready for our work.
- 2. We have assumed the new gas service will be furnish and installed by the utility company up to 5' from the outside of the building.



Exclusions 11/16/2022

GENERAL CONDITIONS DIVISION 1

- 1. CT state gross receipt sales taxes.
- 2. Builders risk insurance.
- 3. Mold remediation, monitoring, control and/or containment.
- 4. BIM modeling.
- 5. Liquidated damages provisions.
- 6. Blower door testing.
- 7. Municipality fees beyond building permit.
- 8. Utility assessment fees.
- 9. Health department fees.
- 10. Building permit fee.

SITE DIVISION 2

- 1. Landscaping
- 2. Fencing
- 3. Hazardous Materials; including contaminated Soils, unsuitable soils etc.
- 4. Rock Excavation
- 5. Building Demo
- 6. Gas Piping outside building (by utility company)
- 7. EV Charging Stations
- 8. Unit pavers

ROUGH CARPENTRY DIVISION 6

1. Pergola

THERMAL AND MOISTURE

DIVISION 7

- 1. Fireproofing
- 2. Firestopping
- 3. Hardie siding
- 4. Metal panel siding

OPENINGS DIVISION 8

- 1. Glazing:
 - 1. Fire rated storefronts or frames
- 2. D/F/H:
 - 1. Fire rated frames
 - 2. STC rated doors above and beyond normal STC ratings



DIVISION 9 FINISHES

- 1. Drywall:
 - a. Level 5 finish
 - b. Textured ceilings
 - c. Vinyl wall covering / FRP
- 2. Flooring:
 - a. Wood flooring
 - b. Resinous flooring
 - c. Moisture mitigation
- 3. ACT:
 - a. Acoustical ceiling tiles
 - b. Tin ceilings
 - c. Wood paneling ceilings
- 4. Painting:
 - a. Exterior painting

SPECIALTIES DIVISION 10

- 1. Interior and exterior signage
- Toilet partitions
 Mailboxes
- 4. Fireplaces
- 5. Operable partitions

FURNISHINGS DIVISION 12

- 1. Window Treatment
- 2. Cabinetry / Countertops at bathrooms

PLUMBING **DIVISION 15**

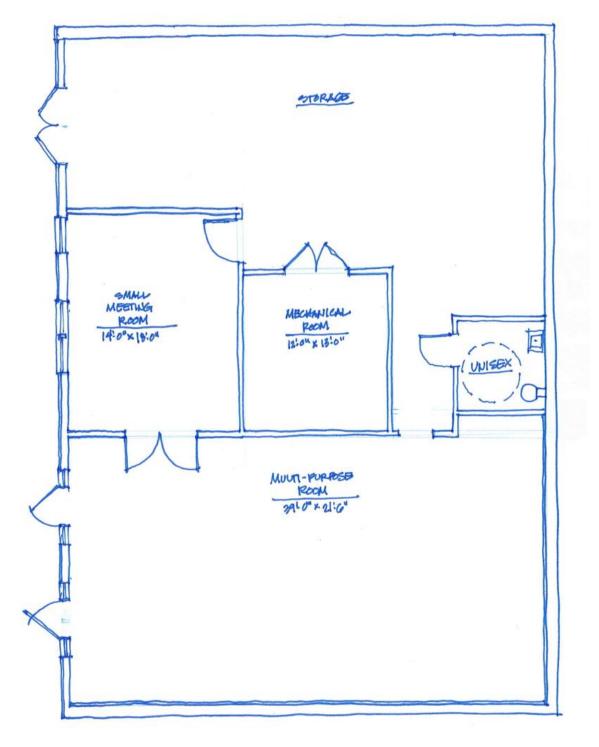
- 1. Radon system
- 2. Snaking of existing sanitary lines

ELECTRICAL DIVISION 16

- 1. Lightning protection
- 2. Solar Panels
- 3. Security

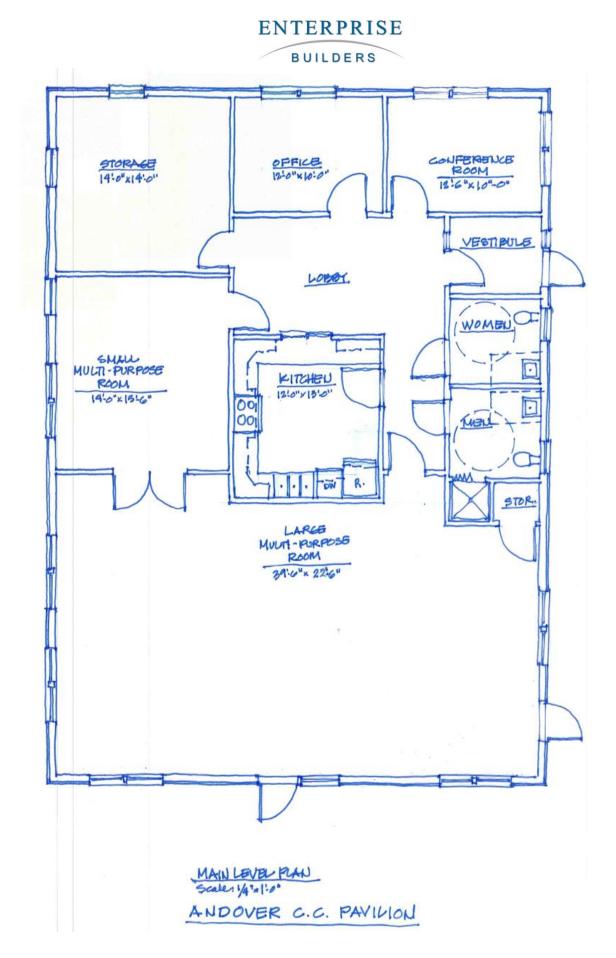






LOWER LEVEL PLAN Scale: 14"=1:0" ANDOVER G.G. PAVILLON

OPTIONAL FLOOR PLAN LAYOUT



OPTIONAL FLOOR PLAN LAYOUT

SECTION 1

FIRM BACKGROUND

- Introduction to the Organization
- Organizational Structure
- Bonding and Insurance
- Project Graphs
- Company Organizational Chart
- General Project Listing
- Design/Build Projects



Introduction to the Organization

Enterprise Builders, Inc. is a general contractor / construction management firm specializing in commercial, industrial, and institutional projects ranging in value up to \$50,000,000.

In operation since 1984, Enterprise Builders has earned a reputation for integrity, service, value, and intensity while serving a diverse range of clients throughout Connecticut. Our home office is located in Newington, Connecticut. We are committed to a team oriented philosophy and focus on achieving client goals for budget, schedule, and program.

Among our many repeat clients, we are proud to include Wesleyan University, Wheeler Clinic, Chrysalis Center, Inc., and Westmount Development Group. We encourage you to review our portfolio of reference letters from satisfied clients who attest to our commitment to positive performance. We are dedicated to providing excellent service to our clients through planning, open communication, and aggressive conflict resolution. Utilizing contemporary information systems for accounting, scheduling, and project management, we are able to keep our clients informed at all times during the project.

We look forward to working with clients who share our commitment to positive achievement and encourage you to seek any additional information regarding our capabilities.



Organizational Structure

Enterprise Builders, Inc. 46 Shepard Drive Newington, CT 06111 Tel: (860) 466-5188 Fax: (860) 888466-4119

www.enterbuilders.com

FEDERAL ID NUMBER: 06-1098599

PRINCIPAL BUSINESS OF FIRM: Construction Management and General Contracting

DATE OF INCORPORATION: January 2, 1984 STATE OF INCORPORATION: Connecticut

YEARS ENGAGED IN CONSTRUCTION: 38 Years

COMPANY PRINCIPAL:

Keith Czarnecki

CONTACT PERSON:

Keith Czarnecki, Principal

Phone Number: (860) 466-5188 Fax Number: (860) 466-4119

Email Address: KCzarnecki@enterbuilders.com



Bonding and Insurance

Bonding

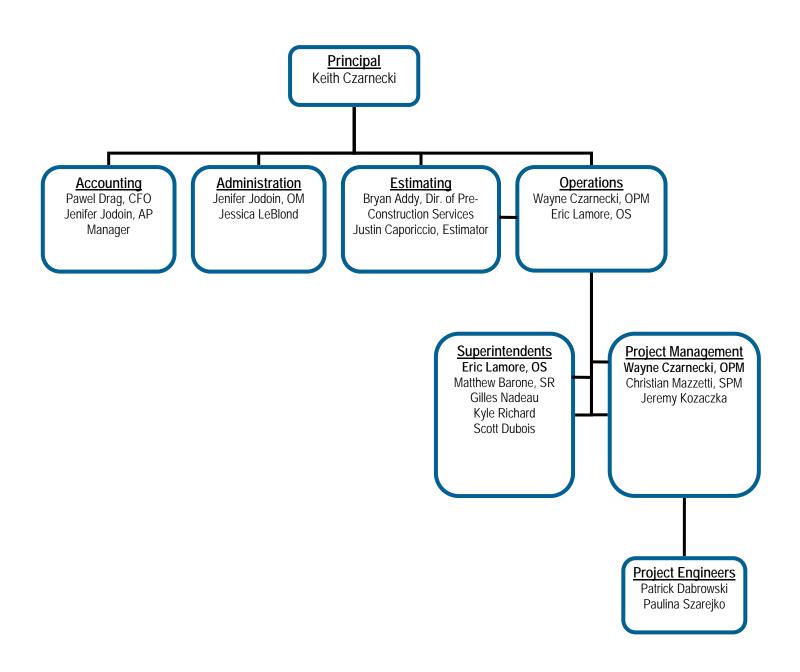
 Hartford Accident and Indemnity Insurance Company has extended surety bonds to Enterprise Builders, Inc. since 2004, during which time they favorably considered projects up to \$80 million with a 120 million aggregate program.

<u>Insurance</u>

Enclosed is Enterprise Builders Blanket Certificate of Insurance for your information. If
we do not meet the requirements outlined in the project manual, Enterprise Builders,
Inc. agrees to obtain a quotation from our insurance carrier to comply with all project
requirements.

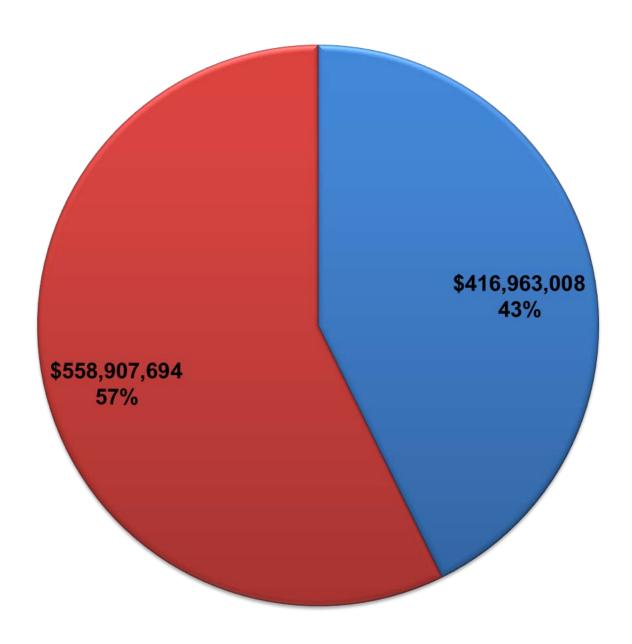


Company Organizational Chart





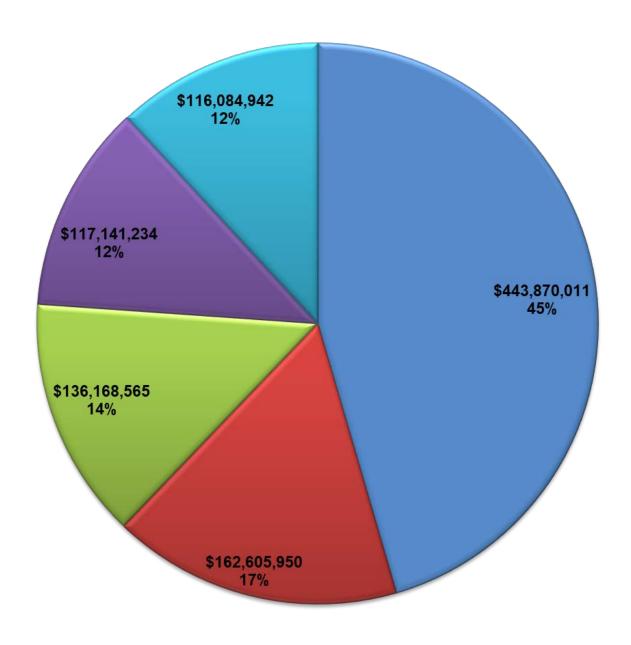
Construction Management vs. General Construction Graph







Project Diversification Graph







General Project Listing

COMMERCIAL / NON-PROFIT HOUSING

24 Colony Street, Meriden

616 New Park Ave, West Hartford 95 Vine St - Aimco Capital Repairs

Anvil Place

Artspace Bridgeport - Demo and Abatement

Artspace Hartford Artspace Norwich Artspace Windham Casa De Francisco Center Village Clover Gardens

Country Place Apartments Phase 1 & 2

Coventry Place Elderly Housing

Crown Court II

Deer Meadow Apartments - Bloomfield

Elmcrest Terrace Ferry Crossing Forest Court

Friendship Service Center of New Britain

Grandfamily Housing Griswold Hills Apartments Harbor Heights I & II

Hartford Housing Authority Scattered Sites II & III

Hearth Homes of Waterbury Hill Central Preconstruction

Hopmeadow Place

Ictineo Apartments Preconstruction Services

Jefferson Commons Liberty Gardens

Lofts at Spencer's Corner

Loom City Lofts

M.D. Fox Senior Housing Marshall Commons Mary Shepherd Home

Murray on Main Preconstruction New Canaan Housing Authority

New Horizons Housing North End Homeownership

Novitiate Housing
Oakhill Group Homes

Parkside Village I Preconstruction

Putnam Avenue Vietnam Veteran's Residence Rear Deck Replacements of Affleck & Bristol Apts

Samuels Court

Santos-Millport Affordable Housing

St. Elizabeth House

The Faxon

Valentina Macri Court

Veteran's Housing, Hanover Street Victory Cathedral VOA Elderly Housing

Victory Gardens
Vintage at the Grove

Wauregan Hotel Preconstruction Services

Whalley Terrace

ACADEMIC INSTITUTIONS

Avon Old Farms School Beach Park School Renovations Capital Community College Chase Collegiate School

Choate Rosemary Hall St. John Chapel Connecticut Center for Child Development

Connecticut College Hillel Center

Ethel Walker School

First Church of Christ Amistad Hall Forman School Dormitories

Hebrew High School of New England

Hopkins School Hotchkiss School Kent School

Loomis Chaffee Katherine Brush Library

Miss Porter's School

Oxford Academy

Saint Joseph College Site Improvements

Salisbury School Scottish Rite Cathedral

South Kent School Fourth Form Dormitory St. Francis Hospital School of Nursing St. Thomas More Administration Building Suffield Academy Pool Façade Renovation

Taft School
Trinity College
University of Hartford
Wesleyan University

Western Connecticut College

Williams School

Yale Economics Dept. Addition / Renovation



COMMUNITY BUILDINGS

Asylum Hill Congregational Church

Avon Congregational Church

Avon Free Library Avon Senior Center Beth Shalom Synagogue

Boys & Girls Clubs of Hartford, Inc.

Camp Shalom
Camp Washington

Central Connecticut Association for Retarded Citizens

Christ Church Cathedral

Chrysalis Center

Colchester Federated Church Site Improvements

Community Renewal Team
Connecticut Cancer Foundation
Dan Cosgrove Animal Shelter

Dillon Stadium General Trades Package

Enfield DPW Truck Wash

Eugene O'Neill Theater Center Production Cottage

Fidelco Guide Dog Foundation

First Church of Christ Addition - Simsbury

Golf Club of Avon

Hartford Association for Retarded Citizens

Hartford County 4-H Camp Baldwin Hall Renovation

Institute for the Hispanic Family

Kings Chapel Church of God Lobby Renovations

Lebanon Historical Society Museum

Lyme Town Hall and Library

North Stonington Center for Emergency Services

Old State House Renovations

Our Lady of Pompeii Church Elevator Addition

Richmond Memorial Library

Sacred Heart Church Office Renovations Saint Ann's Episcopal Parish Phase I & II

Saint Anthony Hall
Saint Bernard's Church

Saint Edward the Confessor Parish Saint John's Episcopal Church

Saint Mary's Church Daycare Renovations

Salvation Army

Saugatuck Congregational Church

Scranton Memorial Library Addition & Renovation

Simsbury Light Opera

South Fire District Building Renovations

State of Connecticut
Tariffville Fire Station

Temple Sinai

The Church of Christ the King

Trinity Baptist Church
U-Conn Chapel
USPS Windsor

Veterans Rally Point Center Build-Out

Wadsworth Atheneum

West Haven VA

YWCA

HEALTHCARE

Artis Senior Living Avery Heights

Avon Family Medical Group Bickford Health Care Center Charter Oak Health Center Covenant Village of Cromwell

Creamery Brook Renovations

Doty Aquatic

Dr. Fedorciw's Office Renovations

Easter Seals Evergreen Woods Hartford Hospital

Hebrew Home Behavioral Health Wing Kaiser Permanente, Springfield Health Center

Mount Sinai Hospital

Noble Horizons RIGA Lower Level Saint Francis Hospital & Medical Center

Simsbury Medical Association

University of Connecticut John Dempsey Hospital

Wheeler Clinic - multiple projects

Wilton Meadows Alzheimer's Health Center

Yale Health Services Center Preconstruction Services



COMMERCIAL BUILDINGS

296 Country Club Road Shops
AAA Auto Club of Hartford

Alion Science & Technology Office Fit-Out

Amazing Plaza Store Renovations

American Express Travel
Avon Town Hall Renovations
Bank of Boston - Broad St., Hartford

Bauer Aerospace Masonry

Bishops Corner

Brown Rudnick Freed & Gesmer

Capitol Light & Supply

Charter Oak Federal Credit Union Churrascaria Braza Restaurant

CIGNA CPC & North

Connecticut Bank and Trust - Rocky Hill

Corporate Crossing Phase 1
Cummings & Lockwood

Days Inn at Bradley International Elaine Jacques Store Addition Electron Technologies Addition

Emhart Glass

Enfield Hartford Courant

Ensign Bickford

Enterprise Builders' Newington Office

ESC Renovation & Addition

Farmington Chase Bank Building Relocation

Farmington Five Corners

FedEx 35-D International Drive Interior Fit-Out

FedEx Tenant Improvement

Fidelco Guide Dog Foundation Phase 1

General Cigar Company

Goodwill Store & Donation Center

Gothic Park

Griffin Land 29/35 Shell

Hart Mechanical Building Renovation Hartford Association of Retarded Citizens

Hartford Courant Distribution Center & Office Reno

IBM Earth Satellite Station

ITT Hartford
J. Press Fit-Out
JDS Uniphase
Kaman Aerospace

Liberty Mutual Insurance Company

LIMRA Headquarters Magellan Health Services MDC Centrifuge #3

Middlesex Mutual Tenants Mill Crossing Office Project

Moore Graphic Service Renovations

Morgan Street Parking Garage Renovations

Mountain Avenue Associates Multi-Tenant Retail Space New Designs Hair Salon

New England Tradeport Warehouse North Farms Executive Park - Wallingford

Ohio Casualty Group

Old State House Renovations Otis Elevator H.Q. Renovations Overabove Office Renovations

Permatex Office Fit-Out

Phonon Corporation Expansion Prospect Plaza Façade Renovations

Riverbend Executive Park

Riverdale Farms Bldg. C & D Fit Out Sack Energy Office Renovation Shopping Bag & Video Galaxy Showcase Cinemas 12 Theaters Staples Putnam & Vernon

State of CT, Dept. of Corrections, Board of Parole

Super Stop & Shop

Teletech / Bovis Interior Fit-Out The Garde Arts Center HVAC Upgrade The Hartford – Powder Forest

The Lighting Quotient

The Study at Yale

Thomaston Plant Treadwell Addition

Thomaston Savings Bank Tillinghast-Towers Perrin

Tower 12 Re-Location Interior Fit-Out

Town and County Club Treadwell Renovations

Tri City Plaza - Dollar Tree Renovation Universal Design Headquarters

Webster Bank

Wells Fargo Alarm Services Whitman Restaurant Wieselman & Brady Wondriska Office Building Woodbridge Office Renovations

XBE NGTSI



Design/Build Projects

The following pages are design / build projects that Enterprise Builders, Inc. and Kenneth Boroson Architects, LLC have teamed up on.



VETERANS RALLY POINT CENTER BUILD-OUT

Norwich, Connecticut



Owner: Easterseals Capital Region & Eastern Connecticut

Architect: Kenneth Boroson Architects, LLC

Project Value: \$2,566,026
Contract Type: Design-Build
Project Duration: 6 Months

Description: Design-Build fitout of approximately 18,000 square feet of existing

unfinished space within the super structure known as Easterseals'

Norwich facility for veteran support services. Substantial

completion was achieved ahead of schedule despite complications

presented by the pandemic.



LEGACY CHURCH

Farmington, Connecticut



Owner: Legacy Church

Architect: Kenneth Boroson Architects, LLC

Project Value: \$1,300,000 Contract Type: Design-Build Project Duration: 5 Months

Description: Interior renovation of 14,000 s.f. facility into a comprehensive

worship center with educational and support spaces. Construction

includes state of the art acoustics and technology along with

modern finishes.



SECTION 2

PROPOSED PROJECT TEAM

- Keith Czarnecki, Principal
- Bryan Addy, Director of Pre-Construction Services
- Wayne Czarnecki, Project Manager
- Scott Dubois, Superintendent
- Kenneth Boroson Architects, Project Architect
- Michael Horton Associates Inc, Structural Engineer





CONTACT INFORMATION

Work: 860-466-5188 Cell: 860-985-3478 kczarnecki@enterbuilders.com

EDUCATION HISTORY

Porter & Chester Institute
Central Connecticut State College

PROFESSIONAL BACKGROUND

- 40+ Years' experience in the construction industry
- Education
 - o Porter & Chester Institute
 - Central CT State College
- Laborer's local union rep
- Experience
 - Stecker LaBau Arneill
 McManus Architects Inc.
 - o Enterprise Builders 1984

KEITH CZARNECKI Principal / Project Advisor

Enterprise Builders' President, Keith Czarnecki, started his career in the construction industry as a laborer. His innate talents and passion drove his career from a laborer to superintendent, project manager, and, ultimately President. During the early years of his career, he was fortunate enough to have mentors along the way who provided opportunities and knowledge of the industry around him. This bottom to the top approach helped Keith get a holistic view of the construction industry. In an effect to give back those same opportunities; Keith always did what he could to start others in the construction field. By nurturing the professional development of those around him, Keith has earned a reputation as a mentor to guide and encourage innovation. This informal mentorship and internship program has since developed into a formal program sponsored by Enterprise Builders.

ACHIVEMENTS:

- Successfully increased the volume of negotiated construction management work from \$15 million to \$400 million +/.
- Increased the company's yearly volume from \$20 million to \$55 million
- Implementation of modern efficient systems, controls and maintaining a high caliber, professional staff to provide the very best in service to Enterprise Builders' clients.
 - o Timberline ver. 18.4
 - Procore Web Based Program
 - o Primavera P6 Professional R8.3.2
- Established "Building Futures Network" Mentoring Program
 2017
 - It is intended to serve as a platform to further educate individuals pursuing the construction industry covering many facets of the Construction Management Business.



http://enterbuilders.com/

BRYAN ADDY

Director of Pre-Construction Services



CONTACT INFORMATION

Work: 860-466-5120 Cell: 860-965-4420 baddy@enterbuilders.com

EDUCATION HISTORY

Central Connecticut State University

BSIT Construction Management

CFMA Scholarship Recipient

PROFESSIONAL ASSOCIATIONS

- Board of Directors, Associated Builders & Contractors
- State of CT DAS Industry Advisory Committee
- Rocky Hill Little League Board of Directors
- Town of Rocky Hill Citation Hearing Officer
- Town of Rocky Hill Public Building Commission
- 2018 Candidate for 29th State House Seat
- Youth Sports Coach

As Director of Pre-Construction Services, Bryan aims to deliver quality service and performance to our customers and partners. He engages with architects, engineers and subcontractors during the bidding and budgeting phase of projects via in-person or virtual estimating meetings. Bryan thoroughly reviews construction documents and has an eye towards capturing scope, constructability, engineering and cost effectiveness. He attends and surveys project walkthroughs for potential bids, and develops bid packages, scopes of work and construction schedules utilizing Primavera. Bryan solicits competitive bids from qualified contractors, analyzes and recommends bids based on best value and assembles vetted subcontractor bids based on best value, assembling bids into complete, comprehensive 16division CSI estimates in Timberline format. He performs quantity takeoffs using on-screen takeoff software in order to understand projects to engage with subcontractors and vendors. Bryan also participates in business development activities, including presentations and interviews to secure projects.

PROFESSIONAL BACKGROUND

2021 - Present	Director of Pre-Construction Services, Enterprise Builders, Inc.
2012 - 2021	Vice President, Kronenberger & Sons Restoration, Inc.
2006 - 2012	Chief Estimator, Lupachino & Salvatore, Inc.
2001 - 2006	Estimator / Project Engineer, Kronenberger & Sons Restoration





WAYNE CZARNECKI Operations, Project Manager

With over 25 years' experience, Wayne oversees a building project from start to finish, supervising various stages of the construction process. His extensive experience provides first-hand knowledge of construction management. He manages the daily operations of project schedules, cost, quality, safety and scope, while delegating tasks to a construction team of subcontractors. Effective management over all parties, producing the best quality work is Wayne's objective. He collaborates with architects, clients and owners to discuss the initial plans, managing building documents and implements the project budget to ensure a successful project. He processes strong leadership skills, forming good working relationships with all parties involved.

CONTACT INFORMATION

Work: 860-466-5114 Cell: 860-965-4444 wczarnecki@enterbuilders.com

EDUCATION HISTORY

Porter & Chester Institute
Associates Degree in Architecture
Landmark Education Forum

PROFESSIONAL BACKGROUND

- 2021 Present
 - Operations Project
 Management, Enterprise
 Builders, Inc.
- 2005 2020
 - Project Manager, Enterprise Builders, Inc.
- 2004 2005
 - Project Engineer, Enterprise Builders, Inc.
- 1997 2004
 - Job Captain, Tecton
 Architects

SIMILAR PROJECT EXPERIENCE

Municipal / Community Organizations

Fourteen (14) projects totaling over \$ 38 million

- Avon Free Public Library, Avon, CT
- Colchester Federated Church, Colchester, CT
- Easterseals Veterans Rally Point Center Build-Out, Norwich, CT
- Enfield DPW Truck Wash, Enfield, CT
- Garde Arts Center HVAC Upgrade, New London, CT
- Lyme Library / Town Hall, Lyme, CT
- North Stonington Center for Emergency Services, North Stonington, CT
- Saint Ann's Episcopal Parish Capital Projects, Old Lyme, CT
- Saint Ann's Episcopal Parish Phase II, Old Lyme, CT
- Saint Bridget Church Roof Replacement, Cheshire, CT
- Saint Thomas Becket Roof, Cheshire, CT
- Scranton Memorial Library, Madison, CT
- St. John's Episcopal Church, New Milford, CT
- Trinity Baptist Church, New Haven, CT



SCOTT DUBOIS Superintendent



CONTACT INFORMATION

Cell: 860-965-4447 sdubois@enterbuilders.com

EDUCATION HISTORY

University of Moncton Forestry Tech Carpenter Trade College

PROFESSIONAL BACKGROUND

- 2019 Superintendent, Enterprise Builders, Inc.
- 2015 2019, Carpenter Journeyman, Partition, Inc.
- 2013 2015, Carpenter, White Hawk Construction, LLC
- 2002 2019, Owner, Dubois Painting Services LLC

PROFESSIONAL EXPERIENCE

- Carpenter Journeyman
- Bathroom accessories
- Cabinet installation
- Counter tops
- Door and hardware
- Drywall
- Hardwood flooring
- Interior and exterior painting
- Metal and wood framing
- Tiling
- Trim work
- Wall panels
- Wall papering
- Wall protection

PROJECT EXPERIENCE

- Wheeler Clinic Waterbury Expansion, Waterbury, CT \$643,000 Renovation to the 3,622 sf vacant side of the existing Wheeler Clinic facility.
- Wheeler Clinic Integrated Health Center 3rd Floor Renovation,
 New Britain, CT \$1 million Interior renovation of the 3rd floor.
- Forest Court, Unionville, CT \$2.2 million Capital improvements of 36 residential units arranged in 3 garden apartments.
- Easterseals Veterans Rally Point Center Build-Out, Norwich, CT -\$2.5 million design-Build fitout of approximately 18,000 square feet of existing unfinished space within the super structure known as Easterseals' Norwich facility for veteran support services.
- Hebrew Home Behavioral Health Wing, West Hartford, CT \$1
 million interior renovations to an existing wing of the Behavioral
 Health Building in West Hartford.
- The Faxon, West Hartford, CT A \$6 million complete renovation of existing 72 unit multi-family apartment building to create a new total of 67 units.



Kenneth Boroson ARCHITECTS

315 Peck Street, New Haven, CT 06513 • 203.624.0662 • kbarch.com

Kenneth Boroson Architects, LLC 315 Peck Street New Haven, CT 06513

203.624.0662 www.kbarch.com

Primary Contact:

Ken Boroson, AIA, LEED AP BD+C Principal

p: 203.624.0662 x 101

c: 203.444.2721

e: kboroson@kbarch.com

Principal Business:

Full-service Architectural and Interior Design services.

History:

- October, 1988: Founded in New Haven as Kenneth Boroson Associates.
- <u>December, 1998</u>: Name changed to Kenneth Boroson Architects, LLC.

Firm Facts:

- Registered as a Small Business Enterprise by the State of Connecticut.
- Recognized as Historic Architects by the Connecticut Commission on Culture and Tourism.
- Member of the U.S. Green Building Council.

Firm History and Profile

Since its founding in 1988, Kenneth Boroson Architects has specialized in the design of municipal projects, multifamily affordable housing, and educational projects. Headquartered in New Haven since its inception, the company is certified as a Small Business Enterprise by the State of Connecticut, and recognized as Historic Architects by the Connecticut Commission on Culture and Tourism. The firm has earned a regional reputation for sensitively blending architectural designs with the surrounding context. Transforming civic sites and buildings into modern, functioning, aesthetically-inspiring centers of activity is a hallmark of its vision.

Our organization is large enough to take on complex projects with aggressive schedules, but small enough to provide careful, personal attention by the Principal, Associates, and team assigned to each project.

The practice is led by Principal **Ken Boroson** and Team Leaders **Grant Wright**, **Mark Guerrera**, **Joan Bartick-Gould**, and **Erin Michaud**.

The team includes Registered Architects, a licensed Interior Designer, project managers, architectural designers, CAD/BIM technicians and administrative staff.

Architectural staff includes a Certified Passive House Consultant and LEED Accredited Professionals.

More than eighty percent of our design work comes from repeat clients.

Our core workforce has remained consistent throughout varying economic conditions. This stability provides clients with a cohesive, seasoned group of professionals who are experienced working as a team, and enthusiastic to meet the requirements and deadlines established by all stakeholders.

Services include new and renovated building design, master planning, historic restoration, LEED/equivalent certification, and interior design.



Project Experience

Dixwell Avenue view; Courtyard at Left



Senior Center



Community Kitchen



Teen Lounge



Dixwell "Q House" Community Center – New Haven

Client/Owner: City of New Haven

Completion: 2021

Construction Cost: \$16.7 million

Originally a private community center, the Dixwell Community Center (known locally as the Q House) closed in 2003 due to lack of funding. In 2012, the City of New Haven purchased the property, and in 2013, contracted local architect Zared Enterprises to conduct a feasibility study, partially funded by the State of Connecticut, to determine the best route to reestablish the Q House.

It was determined that complete demolition and new construction of a larger facility on the same site could be accomplished in a more cost-effective manner than renovation.

Demolition of the existing 1969 structure was recommended due to water damage, the presence of mold, and non-compliance with current building codes.

The study further indicated that the new community center could also encompass several local entities: a branch of the New Haven Free Public Library, a senior center branch, and a private health center.

In 2014, the Team of Zared Enterprises and Kenneth Boroson Architects was selected from among ten proposing firms to design the new Q House. Our team worked closely with the Q House Advisory Board, Senior Center building committee, Stetson Library, and the City of New Haven to arrive at a final program. In 2016, after the unfortunate passing of the Principal of Zared Enterprises, our firm completed the building design and construction administration.

The new building totals approximately 53,000 sf and includes four Q House "partners" – the senior center, the teen center, the Stetson Library, and the Cornell Scott Hill Health Center.

The community center spaces include a fitness center, full-court gymnasium, teen lounge, recording studio, dance studio, art classroom, and a museum that houses a permanent exhibit.

Library Cafe/Lounge Space

Résumés

Ken Boroson, AIA, NCARB

Firm Principal Design Principal



A Registered Architect since 1988, Ken founded Kenneth Boroson & Associates that same year, with the goal of providing extraordinary architectural value to clients. In 1998, Kenneth

Boroson Architects, LLC was established.

As Principal, Ken motivates staff to create designs that exceed client desires. The firm's responsiveness, consistency, innovation, attention to detail, and pragmatism are qualities that have enabled Kenneth Boroson Architects to establish and maintain many long-term client relationships.

Ken has long been dedicated to utilizing sustainable design strategies in all projects, including historic preservation. He has been a LEED Accredited Professional since 2006, and earned specialization in Building Design and Construction in 2011.

He is a longstanding member of Connecticut chapter of the American Institute of Architects (AIA-CT), New Haven Preservation Trust, and New Haven Museum. In 2016, Ken was appointed to the New Haven Redevelopment Agency. He is a member of the Board of Directors of Long Wharf Theater and the Juvenile Diabetes Research Foundation (CT/Western MA Chapter).

Ken has served as guest lecturer and design critic for various courses at Yale University School of Architecture, including *Architectural Practice and Management* and *Theory and Design of Ornament*.

Education/Registration

- M. Arch., Yale University
- B.S., Washington University
- CT Registered Architect #ARI.0004150 (since 1988)
- Also licensed in MA, NJ, NY, VT
- NCARB certified
- LEED AP (2006); LEED AP BD+C (2011)
- OSHA 10
- NOMAct

Previous Experience

- Pelli Clarke & Partners (Cesar Pelli Assoc.), New Haven

Community Center Project Experience

Dixwell Avenue "Q House" Community Center, New Haven Veterans Rally Point Service Center, Norwich

Educational Project Experience (* include Community spaces)

Public PreK-5 School Test Fit, Southington
Dr. Reginald Mayo Early Learning School, New Haven*
Hill Central School, New Haven*
Amistad Academy K-8, New Haven*
Wallace Middle School, Waterbury
Riverfield Elementary School, Fairfield
Holland Hill Elementary School, Fairfield
Mauro-Sheridan Science & Technology Magnet School, New Haven*
Alphabet Academy North Campus Adaptive Reuse, Hamden
Truman Street School, New Haven*
Clinton Avenue School, New Haven*

Residential/Mixed-Use Project Experience

289 Pratt Street Mixed-Use Development, Meriden 11 Crown Street Transit-Oriented Development, Meriden East Wall Street Historic Restoration & New Construction, Norwalk 19 Elm Street Mixed-Use, New Haven 129 Church Street Adaptive Reuse, New Haven 808 Chapel Street Mixed-Use Development, New Haven 842-848 Chapel Street Mixed-Use Development, New Haven Prince Street Apartments Adaptive Reuse, New Haven MLK/Tyler St Family Housing (West River Rte. 34), New Haven Parkside City Crossing Apartments, New Haven Maddox/Aura City Crossing Apartments, New Haven Park 215 Mixed-Use, Charter Oak Communities/Stamford Housing Auth. Oak Park Redevelopment, Charter Oak Communities/Stamford HA Eastview Terrace, Elm City Communities/Housing Authority of New Haven Westville Manor Master Plan, Elm City Communities/HANH West Rock Redevelopment (All Phases), Elm City Communities/HANH Three Sisters Homeownership, New Haven Livable City Initiative

Commercial and Other Project Experience

Legacy Church Renovation, Farmington
DISTRICT Tech Campus Adaptive Reuse, New Haven
St. Basil Greek Orthodox Church, New Haven



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Mark Guerrera

Firm Associate Project Manager

Mark joined Kenneth Boroson Architects in 1997 and was named an Associate in 2006. In this role, he manages project schedules, facilitates client coordination with the firm principal, and is involved in business development. In addition, he serves as a quality control reviewer for projects he is not managing.

He leads the firm's residential studio which includes multi-unit affordable housing and university residence halls, as well as private dwellings. Project types range from small-scale on-call assignments to major rehabilitations, to new ground-up construction.

In addition, Mark has managed the renovation of several historic properties for private and university clients.

He currently sits on the Building Committee in his hometown of Watertown, where renovations were recently completed on four schools and Town Hall.

Education/Registration

- A. Architectural Engineering Technology, Wentworth Institute of Technology
- Concentration: Construction Methodology and Residential Design
- OSHA 10

Joined Kenneth Boroson Architects: 1997

Previous Experience

- Gilley-Hinkel Architects, Bristol

Community Center Project Experience

Veterans Rally Point Service Center, Norwich

Educational Project Experience (* include Community spaces)

Berkshire School Buck Dormitory Renovation, Sheffield, MA
Wesleyan University Butterfield Student Housing, Middletown*
Wesleyan University Downey House, Middletown*
WCSU Ella Grasso Residence Hall Renovation, Danbury (On-Call)*
Yale University Battell Chapel Renovations, New Haven
Mauro-Sheridan Science & Technology Magnet School, New Haven*

Residential/Mixed-Use Project Experience

On-Call – Elm City Communities/Housing Authority of New Haven - select assignments include:

- William T. Rowe Kitchen Replacements; Parapet Repair
- McConaughy Terrace Vacancy Rehab; Furnace Replacement
- Ruoppolo Manor Exterior Envelope Report / Masonry Repairs
- Fulton Park Exterior Envelope Report / Envelope Renovation
- Prescott Bush Sanitary Line Replacement

Westville Manor Master Plan, Elm City Communities/HANH

West Rock Redevelopment, ECC/HANH

West Rock Community Center, ECC/HANH

Ruoppolo Manor RAD Upgrades, ECC/HANH

Summer Place Elderly Housing, Charter Oak Communities/Stamford Housing Authority

Rippowam Manor, Charter Oak Communities

Pembroke II Development, Park City Communities/Bridgeport HA

Abt Associates, Park City Communities/Bridgeport HA

Quinnipiac Terrace Housing Complex/ICON Architecture, New Haven

Healthcare/Assisted Living Project Experience

New Orthodontic and Pediatric Dental Office, East Lyme The Mary Wade Home, New Haven DSI Renal Dialysis Facility Renovation, Branford (also Laurel, DE) Gambro Healthcare Dialysis Units, Milford, Stamford

Commercial and Other Project Experience

Legacy Church Renovation, Farmington
State of CT Division of Construction Services, Various On-Call Projects
Life Haven Shelter Renovations, New Haven



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Joan Bartick-Gould, NCIDQ

Interior Design / FF&E Project Manager

Joan joined Kenneth Boroson Architects in 1999 and provides expertise in interior space planning to a wide range of clients. She is involved in all project phases, from initial programming through construction documents and construction administration.

She has substantial experience in many facets of approval processes, at both State and local levels, in healthcare, education, and multifamily residential/affordable housing projects.

While her project portfolio focuses on PreK-12 clients, she is also responsible for providing interior design and FF&E services for a variety of repeat clients, including Universities and Public Housing Authorities.

Joan's client involvement includes coordinating interior elements such as millwork and finishes, and managing FF&E installation (furniture, fixtures and equipment). In this role, she serves as liaison between the architectural staff and users to ensure construction completion — and client satisfaction — prior to occupancy.

Education/Registration

- B. S., Environmental Design (Interiors), Syracuse University
- CT Registered Interior Designer #IDE.0003849
- NCIDQ certified (since 1995)
- OSHA 10

Joined Kenneth Boroson Architects: 1999

Previous Experience

 Hospital of Saint Raphael, New Haven — Architectural Coordinator/Interior Designer

Community Center Project Experience

Dixwell Avenue "Q House" Community Center, New Haven Veterans Rally Point Service Center, Norwich

Educational Project Experience (* include Community spaces)

Dr. Reginald Mayo (Helene Grant) Early Learning School, New Haven* Wallace Middle School, Waterbury

Riverfield Elementary School, Fairfield

Holland Hill Elementary School, Fairfield

Hill Central School, New Haven*

Amistad Academy K-8 School, New Haven*

Cooperative Educational Services/Special Education Center, Trumbull Mauro-Sheridan Science & Technology Magnet School, New Haven*

Truman Street School, New Haven*

Clinton Avenue School, New Haven*

Berkshire School Buck Dormitory Renovation, Sheffield, MA

Wesleyan University, Middletown:

- Butterfield Residence Hall*
- Downey House*
- Fauver Student Housing, Senior Student Housing (FF&E Services)*

Residential/Mixed-Use Project Experience

Park 215 Mixed Use, Charter Oak Communities/Stamford Housing Auth. Summer Place Elderly Housing, Charter Oak Communities/Stamford HA West Rock Redevelopment, Elm City Communities/HANH Prince Street Apartments Adaptive Reuse, New Haven

Healthcare/Assisted Living Project Experience

New Orthodontic and Pediatric Dental Office, East Lyme
The Mary Wade Home, New Haven
Tower One/Tower East Assisted Living Conversion Program, New Haven
Vista Vocational Life Skills Center, Westbrook
Gastroenterology Center of Connecticut, Hamden

Commercial and Other Project Experience

Legacy Church Renovation, Farmington
UConn Benton Museum, Storrs (On-Call)
AdvanceCT Office Fitout, New Haven
Amity Wine & Spirit Interior Renovation, New Haven
195 Church St Lobby Renovation & Various Tenant Fitouts, New Haven
Legal Affairs Magazine Offices, New Haven

Music Haven Office Fitout, New Haven Nuzzo & Roberts Law Offices, Cheshire



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Testimonials

"With limited funds and the need to satisfy the requirements of multiple public funding sources, this project is impressive. Given the funding restraints, great effort was made to integrate into the urban fabric. It should be commended for achieving the Passive House standard in an affordable housing context."

- Sustainable Architecture Award Jury, AIA-CT

"Ken Boroson and his staff worked tirelessly to provide design and construction documents in a challenging, condensed schedule. The project was designed to be energy efficient and to provide a much-needed aesthetic improvement... Based on our long-term experience working with Ken and his staff, I strongly recommend Kenneth Boroson Architects."

– Senior Project Manager, Colliers International

"It is with great pleasure that I positively recommend Ken Boroson and his firm... The final bond proposal was passed unanimously by the Board of Selectmen, Board of Finance, and the Representative Town Meeting members with not a single negative vote... Boroson walks the walk and delivers."

– School Building Committee Chair, Town of Fairfield

"It has been a pleasure working alongside Kenneth Boroson Architects. They were instrumental in designing a window upgrade to The Guilford Town Hall that not only got the approval of the Historic Committee but also kept the integrity of the building intact. The building looks awesome inside and out; we could not be happier."

– Facilities Engineer, Town of Guilford

"Thank you for working on this so quickly. I did not expect a turnaround this quickly and am impressed by your diligence and professionalism... You have done a great job meeting our demands. Thanks again for your incredible work and attention to every request."

– Private Residential Client

"It is important to us that the architects with whom we work are familiar with the requirements of public and private funding sources, and Boroson Architects has the depth of experience required. I strongly recommend the firm of Kenneth Boroson Architects based on their design expertise, knowledge of the complex standards and requirements of sources of funding for affordable housing development."

– Jonathan Gottlieb, President, Rippowam Corporation (Charter Oak Communities / Housing Authority of Stamford)

"I would like to thank Boroson Architects for its outstanding efforts on the successful completion of two projects on our campus. I personally wish to commend Project Manager Mark Guerrera for his exemplary management during the course of both projects. His quick mobilization, combined with his effective and thorough project management procedures have ensured the successful completion of the White Hall Stairwells renovation project, as well as the renovation of Grasso Hall, one of our older residence halls. Moreover, your firm has proven itself to be extremely responsive and considerate of the University's requirements in completing the projects on time and within budget."

– Former Director of Planning/Engineering, Western CT State Univ.

"Thanks for making this happen. More than any other design professional I work with, I can always count on you to give a project the attention to detail it deserves."

– Construction Manager

"I would like to thank you for your continued efforts to provide exceptional architectural services. I personally wish to thank your project team for their dedication and hard work. I can't express what a pleasure it is to experience open communication with an architectural team that understands our needs and has the ability to transcribe our vision into a master plan. We are fortunate to work with your firm and consider Kenneth Boroson Architects a member of our team."

– President & CEO, Senior Living Facility

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STATE OF CONNECTICUT + DEPARTMENT OF CONSUMER PROTECTION

Be it known that

KENNETH BOROSON ARCHITECTS LLC

315 PECK ST NEW HAVEN, CT 06513-2933

has been certified by the Department of Consumer Protection as an

ARCHITECTURE CORPORATION

Registration #: ARC.0000789

Effective Date: 08/01/2022

Expiration Date: 07/31/2023

verify online at www.elicense.ct.gov

Mihlle Legell

STATE OF CONNECTICUT + DEPARTMENT OF CONSUMER PROTECTION

Be it known that

KENNETH A BOROSON

has been certified by the Department of Consumer Protection as a licensed

ARCHITECT

License #: ARI.0004150

Effective Date: 08/01/2022

Expiration Date: 07/31/2023

Mihlle Boyell

88715

STATE OF CONNECTICUT + DEPARTMENT OF CONSUMER PROTECTION

Be it known that

GRANT T WRIGHT

has been certified by the Department of Consumer Protection as a licensed

ARCHITECT

License #: ARI.0011479

Effective Date: 08/01/2022

Expiration Date: 07/31/2023

Mihlle Soyell

STATE OF CONNECTICUT → DEPARTMENT OF CONSUMER PROTECTION

Be it known that

JOAN BARTICK-GOULD

has been certified by the Department of Consumer Protection as a registered

INTERIOR DESIGNER

Registration #: IDE.0003849

Effective Date: 01/01/2022

Expiration Date: 12/31/2022

Mihlle Soull

State of Connecticut

Department of Administrative Services
Supplier Diversity Program

This Certifies

Kenneth Boroson Architects, LLC

315 Peck Street New Haven CT 06513

As a

Small Business Enterprise

September 24,2022 through March 24,2023

Owner(s): Kenneth A. Boroson

Contact: Betsy Brown

E-Mail: <u>bbrown@kbarch.com</u>

**Affiliate Companies:

Telephone:

(203) 624-<mark>0662 E</mark>xt: 107

FAX:

(203) 562-1732

Web Address: www.kbarch.com

Meg Yetishefsky

Supplier Diversity Director

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Supplier Diversity Specialist

^{**} A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.



Company Profile

Michael Horton Associates, Inc. (MHAI) provides consulting structural engineering services throughout the United States to architects, owners and developers as part of its basic practice. We have earned a reputation among our clients for our ability to produce sensitive structural designs that respond to the needs of the individual client. Using the latest design and building information modeling (BIM) software, we can provide effective and accurate design solutions. Projects vary in size from investigations to large construction projects, including K-12 educational, university, commercial, manufacturing, institutional, performing arts and residential facilities.

Our Mission

Michael Horton Associates, Inc. is staffed with highly skilled professionals that are fully focused on finding the best design solutions for our clients and maintaining the highest standard of excellence in structural engineering. Our mission is to collaborate with project Owner's and architectural professionals to create efficient and creative designs that are sensitive to the client's design wishes. MHAI's projects have been recognized for more than 30 awards by agencies such as Engineering News Record; AIA New England; AIA Connecticut; American School and University and the Connecticut Building Congress. Our mission is to help bring every client's vision to a reality by contributing our expertise and being fully committed to our client's success.

Thank you for taking the time to learn more about us. If you would like additional information, please <u>contact our office</u>. To existing clients, we thank you for your trust and for including MHAI as a member of your design team.

Professional Affiliations















RESPONSE QUESTIONS

- Have you ever failed to complete any work awarded to you? If so, where and why?
 No
- Have you ever defaulted on a contract? If so, where and why?
- Is there any pending litigation which could affect your organization's ability to perform this agreement? If so, please describe.

No

• Has your firm ever had a contract terminated for cause within the past five years? If yes, provide details.

No

 Has your firm been named in a lawsuit related to errors and omissions within the past five years? If yes, provide details.

No

 During the past seven years, has your firm or any of its principles ever filed for protection under the Federal bankruptcy laws? If yes, provide details.

No

 Are there any other factors or information that could affect your firm's ability to provide the services being sought about which the Town of Andover should be aware?
 No

