

The new cafeteria at Berlin High School

PROPOSAL

Architectural Service for the Cafeteria Addition at Darien High School

Prepared for:

Town of Darien

September 13, 2017

SILVER / PETRUCELLI + ASSOCIATES
Architects / Engineers / Interior Designers

3190 Whitney Avenue, Hamden, CT 06518 | Tel: 203 230 9007 | Fax: 203 230 8247

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

3190 Whitney Avenue, Hamden, CT 06518-2340
Tel: 203 230 9007 x200 Fax: 203 230 8247
silverpetrucelli.com

September 13, 2017

Mr. Michael Feeney
Director of Finance and Operations
Darien Public Schools
35 Leroy Avenue
Darien, CT 06820

Re: Architectural Services
Darien High School Cafeteria Renovation/Expansion
S/P+A Project No. 16.089

Dear Mr. Feeney:

We are proud of our work with staff educators on this project. Silver / Petrucelli + Associates was selected in 2016 to work with the Committee to determine the most effective layout for the cafeteria at the high School. We proposed several different options and furniture layouts for the space. Having worked with the Schematic Committee for the past year on the schematic design, few proposers can dedicate a design team more familiar to the Town . . . or committed to this project.

Strong experience in food service design, space planning and educational programming is special educational programming and design is essential for this project. In addition to our work in Darien, we have completed cafeteria renovation and expansion projects at several schools. Space has been added to accommodate more students or renovated to improve flow, house new equipment and/or included ventilation, heating systems and sprinkler design. The following are our other food service design projects:

- Berlin High School
- Chatfield Elementary School, Seymour
- Stratfield Elementary School, Fairfield
- Enfield High School
- Central High School, Bridgeport
- Joseph Foran High School, Milford
- Alternative High School, Milford
- Enlightenment School, Waterbury
- East Shore Middle School, Milford
- Tokeneke Elementary School, Darien
- West Shore Middle School, Milford
- Law High School, Milford



A cohesive team is an important consideration when it comes to meeting design challenges. The majority of our staff have been with the firm over 8 years creating an experienced team for every project. Silver / Petrucelli + Associates prides itself on the credentials and experience of our in-house staff. In addition to AIA, Professional Engineer and NCIDQ registrations, staff hold historic architect designations, building official credentials, and LEED accreditation. And, we are supplementing our in-house disciplines with an established network of specialized consultants selected specifically for this project.



A commitment to design resources ensures the quality of your design. Silver / Petrucelli + Associates is supported by leading edge computing and workplace technology for design, programming, drawing documentation and production, project management, scheduling, specification and construction administration. Advanced 3D technologies such as Revit, are fully integrated in house to enhance both design and construction.

This project will be managed by Principal **David Stein, AIA**, an architect already familiar to the Town, Committee, and this project. We appreciate the opportunity to respond and look forward to continuing our work on this project.

Please feel free to contact me with any questions at 203-230-9007 x206 or bsilver@silverpetrucelli.com. Thank you.

Sincerely,

William R. Silver, AIA
President

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Architectural Services
Cafeteria Addition at Darien High School

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EXECUTIVE SUMMARY

Silver / Petrucelli + Associates (S/P+A) is an architecture, engineering and interior design collaborative located in Hamden. We have been providing services in Connecticut for more than twenty-five years. These services include architecture, M/E/P/FP engineering, interior design, specifications writing and construction administration. We are award-winning designers and ranked #265 on *Architectural Record's* Top 300 Design Firms for 2017. The firm has been part of this distinguished list for five consecutive years.

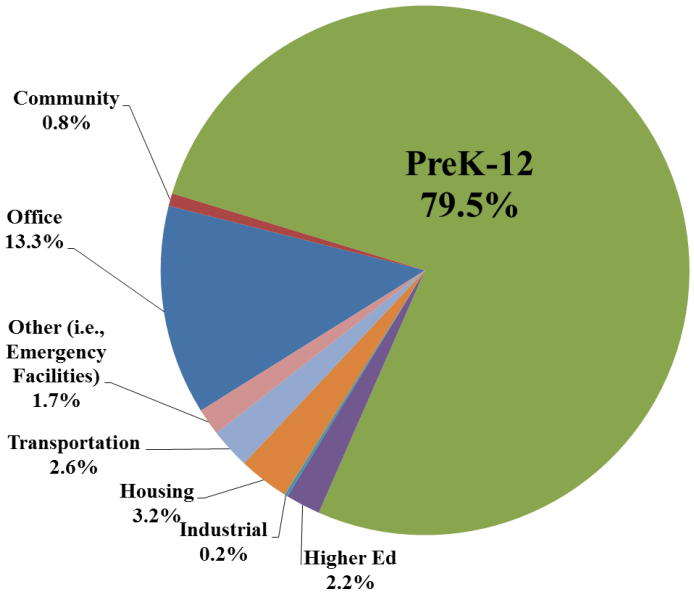
Silver / Petrucelli & Associates has been selected by many communities, such as Darien, to provide leadership in the renovation and expansion of their educational facilities.

S/P+A understands that successful school construction is a long-term relationship. It begins with collaborative planning/design visioning where educators, citizen groups, community and district representatives have the opportunity to share and learn how the facilities can best serve the overall needs of the community. We take great care in working with school districts and building committees to guide study results, proposed solutions and preliminary cost estimates through SCGR, town meeting, budget and/or referendum processes. Being selected to work with building committees on the final design and construction of projects often initiated years earlier is always especially gratifying. The greatest reward, however, comes on the first day of school when the doors open to welcome the students, faculty and community to their new, renovated or expanded school.

To maintain momentum, this project will be managed by David Stein, AIA, a designer already familiar to the Town of Darien and this project. He will be supported by our team of 49 architects, mechanical, electrical and fire protection engineers and interior designers as well as specification writers and construction administrators.

PUBLIC SCHOOL CONSTRUCTION

It's the lion's share of our business!





Architecture

- Feasibility Studies and Building Assessments
- Architectural Design
- Sustainable Design
- Historic Preservation
- Adaptive Reuse
- Construction Administration
- Grant Assistance

Engineering

- Mechanical Engineering
- Electrical Engineering
- Plumbing/Fire Protection Engineering
- Geothermal System Design
- Utility Rebate Assistance
- Energy Analysis and Audit
- Life-Cycle Analysis

Interior Design

- Space Planning
- Programming
- Casework Elevations and Detailing
- Floor Pattern Planning
- Finish Selection (paint, flooring, ceilings, etc.)
- Furniture, Furnishings & Equipment (FF&E) Inventory
- FF&E Specification

Principals

William R. Silver, AIA
Dean A. Petrucelli, AIA
David A. Stein, AIA
Kenneth J. Sgorbati, P.E.
Robert R. Banning, P.E.

Associates

Paul E. Jorgensen, AIA
Christopher T. Nardi, AIA
Amanda M. Cleveland, IIDA

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Representative PreK-12 Educational Design Experience

* School was occupied at time of project

Project Name & Location	Year	Type of Project	Budget or Construction Estimate	Employees	Owner	Contractor
Oxford Middle School Great Oak Road Oxford, CT	2017	New 80,640 s.f. middle school	$46,500,000	Dean Petrucelli Michelle Miller Ken Sgorbati	Jeff Dilulio Bldg. Committee Chairman 203-888-2543	Downes Construction David Heer 860-229-3755
Sedgwick Middle School 128 Sedgwick Road West Hartford, CT	2017	Main office relocation for security control, ADA accessibility and parking lot access; 2,336 s.f.	$328,689	Dean Petrucelli Dustin Lombardi Amanda Cleveland	William Phibbs Capital Projects Manager 860- 561-7523	John L. Simpson, Inc. Tim Keegan 203-333-0146
West Shore Middle School Kay Street Milford, CT	2018	Alterations and additions to include art and music additions, window replacements, roof replacement and other alteration work.	$18,900,000	Bill Silver Dean Petrucelli Paul Jorgensen	Matt Woods Chairman Building Comm. 203-899-8917	LaRosa Construction Group Mike Anderson 203-235-1770
Gallup Hill Elementary School 69 Gallup Hill Road Ledyard, CT	2018	Implementation of feasibility recommendations - Renovate as New, 86,944 s.f.	$28,000,000	John Ireland Dean Petrucelli Ken Sgorbati	Steven Juskiewicz Chairman, Building Committee 860-912-2539	O&G Industries Ken Biega 860-344-0587
Mansfield Middle School 205 Spring Hill Rd Storrs, CT	2018	Gymnasium and locker room renovations	$919,770	Bill Silver David Wenchell Ken Sgorbati	Allen Corson Facilities Management 860-429-3326	Sarazin General Contractors Steven Westerberg 860-456-4575
Ledyard Middle School 1860 CT-12 Gales Ferry, CT	2018	Implementation of feasibility recommendations - Renovate as New, 93,525 s.f.	$35,000,000	John Ireland Dean Petrucelli Ken Sgorbati	Steven Juskiewicz Chairman, Building Committee 860-912-2539	O&G Industries Ken Biega 860-344-0587
The Whitney School (ACES) 130 Leeder Hill Drive Hamden, CT	2017	Design Development, CDs and CA for renovation and fit-out at 130 Leeder Hill Drive in Hamden for special ed programs	$84,495,782	Dean Petrucelli David Stein Ken Sgorbati Amanda Cleveland	Tim Gunn Director of Facilities 203-994-2694	Newfield Construction Tom DiMauro 860-953-1477
Cheshire High School 525 South Main Street Cheshire, CT	2017	New concession stand/restroom facility, 1,500 s.f.	$584,000	Dean Petrucelli Ryan Haley Ken Sgorbati	Vincent Masciana Director of Management Services 203-250-2429	Olympus Construction Jim Pino 203-258-8341
Naugatuck Board of Education 497 Rubber Avenue Naugatuck, CT	2017	District-wide improvement projects including HVAC, floor replacement, site improvements, fire alarm replacement – 6 schools; 440,000 SF	$1,151,500.	Dean Petrucelli Paul Jorgensen Ken Sgorbati	Mike Lynch Facility Engineer 203-720-5265	Aresco Construction Joe Aresco 860-346-6621

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Representative PreK-12 Educational Design Experience

* School was occupied at time of project

Project Name & Location	Year	Type of Project	Budget or Construction Estimate	Employees	Owner	Contractor
West Rocks Middle School 81 W Rocks Road Norwalk, CT	2017	Exterior window and door replacements	$1,470,253	John Ireland Paul Jorgensen Ken Sgorbati	Alan Lo Director of Public Works 203-854-7877	A.V. Tuchy Construction David Tuchy 203-847-2461
Shepherd Glen Elementary School Skiff Street Extension Hamden, CT	2016-2018	Implementation of feasibility study - 56,000 s.f. renovate as new	$25,037,250	John Ireland Michelle Miller Ken Sgorbati	Mark Albanese Director of Facilities 203-407-2244	Downes Construction Joseph DeSanti 203-600-9293
West Woods Elementary School 350 West Todd Street Hamden, CT	2016-2018	Implementation of feasibility study - 82,000 s.f. new construction	$26,184,000	John Ireland Michelle Miller Ken Sgorbati	Mark Albanese Director of Facilities 203-407-2244	Downes Construction Joseph DeSanti 203-600-9293
Alice Peck Pre-K Program Shepard Avenue Hamden, CT	2016-2018	Various renovation projects including roof replacement, boiler replacement, asbestos abatement, therapy spaces and sensory gym. 46,500 s.f.	$2,540,400	John Ireland Michelle Miller Ken Sgorbati	Mark Albanese Director of Facilities 203-407-2244	Downes Construction Joseph DeSanti 203-600-9293
John Slade Ely House 51 Trumbull Street New Haven, CT	2016-2018	Renovation of historic home (c.1905) for educational programs for ACES, 10,224 s.f.	$2,500,000	Dean Petrucelli David Wenchell Ken Sgorbati	Tim Gunn Director of Facilities 203-994-2694	TBD
Manchester Early Learning Center Waddell Road Manchester, CT	2016-2017	Renovation of building to accommodate expanded early learning program – 1,700 s.f.	$487,850	David Stein Ken Sgorbati Kim Einhart	Jennifer DiMaso Director of Operations 860-647-9659	Orlando Annulli & Sons 860-644-2427
Darien High School 80 High School Lane Darien, CT	2016 – 2017	Cafeteria expansion study, 10,313 s.f.	$1,300,000 est.	David Stein Jillian Tara	Michael Lynch Director of Facilities 203-656-3052	Schematic Design Only
Elm City College Prep Elementary School (Achievement First) 407 James Street New Haven, CT	2016	Interior/exterior renovations, classroom consolidation, conversion of office space to classrooms, HVAC, lighting, sprinkler	$470,000	Dean Petrucelli James Nall Ken Sgorbati Bob Banning	Warner Rodriguez Assoc. Director Facilities 203-526-3206	Babbidge Construction Alexander Babbidge 203-562-5559
CT Center for Child Development 339 Boston Post Road Orange, CT	2015 - 2017	Renovations to an existing building to accommodate a special needs educational program Pre-K – age 21	$4,598,100	Bill Silver Amanda Cleveland Brian Varano	Roger Letso, CFO 203-882-8810	Enfield Builders John Petronella 860-627-6870

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Representative PreK-12 Educational Design Experience

* School was occupied at time of project

Project Name & Location	Year	Type of Project	Budget or Construction Estimate	Employees	Owner	Contractor
Manchester High School 134 Middle Tpke East Manchester, CT	2015 – 2016	Athletic Field Improvements and Lock Room Renovations	$3,000,000	David Stein David Wenchell Ken Sgorbati	Chris Till Facilities Project Manager 860-647-3145	Orlando Annulli & Sons 860-644-2427
Dolan Middle School 51 Toms Road Stamford, CT	2015	5 stop elevator addition and retrofit into existing school	$700,000	David Stein Dustin Lombardi	Jeff Pardo Project Manager 203-977-5227	DeLuca Construction co. Patrick DeLuca 203-324-9236
*Foran High School – Phase V 80 Foran Road Milford, CT 06460	2015	Hazardous material abattment	$500,000	Bill Silver Corey Nardone Paul Jorgensen	Matt Woods Chairman Building Comm. 203-899-8917	Tomlinson-Hawley-Patterson Richard Jagoe 203-372-3583
Thomaston High School Thomaston, CT	2014	Security Upgrades	TBD	John Ireland	Francine Coss Superintendent 860-283-4796	TBD
Highville Charter School 130 Leeder Hill Drive Hamden, CT	2014	Relocation to a new facility, 46,566 s.f.	$2,000,000	Dean Petrucelli Paul Jorgensen Marco Constantini	Craig Drezek Executive Director/Principal	United Cleaning Joe Alessi 800-835-0740 x 310
Childcare Learning Center 90 Maple Avenue Stamford, CT	2014	Interior and Exterior Alterations, classroom and office expansion	$1,647,000	Bill Silver Dean Petrucelli Steve Smith	City of Stamford Dominic Tramontozzi 203-977-4863	JCS Construction Group Justin Shaw 203-485-9612
Cheshire High School Route 10 Cheshire, CT	2014	Gymnasium floor replacement, 10,200 s.f.	$412,575	Bill Silver Dean Petrucelli Steve Smith	Vincent Masciana Director of Management Services 203-250-2429	Gugliotti Associates Dave Gugliotti (860) 621-0764
*East Shore Middle School 240 Chapel Street Milford, CT 06460	2014	Alterations and Expansion – 21,000 s.f. added to 60,000 s.f. of renovations	$20,700,000	Dean Petrucelli Corey Nardone Bill Silver	Matt Woods Chairman Building Comm. 203-899-8917	Bismark Construction Greg Raucci 203-876-8331
Turn of River Middle School 117 Vine Road Stamford, CT 06905	2014	Code and Life Safety Improvements, 8,500 s.f.	$1,958,189	David Stein Paul Jorgensen Steve Smith	City of Stamford Jeff Pardo (203) 977-5227	Gennarini Construction 203-366-8957
Harriet Beecher Stowe Nursery School Enfield, CT	2014	Permit Documents for conversion	$200,000	Dean Petrucelli Ryan Glick	Town of Enfield Mark Gahr, PW Director 860-763-7520	Town Staff Self-Performed

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Representative PreK-12 Educational Design Experience

* School was occupied at time of project

Project Name & Location	Year	Type of Project	Budget or Construction Estimate	Employees	Owner	Contractor
Walsh Elementary School 55 Dikeman Street Waterbury, CT	2014	IT upgrades, renovate media center, facelift gym and stage	$300,000	David Stein Michelle Miller	Bruce Turbacuski Sr. Program Manager (O&G) 203-573-1622	Richards Corporation 860-583-9229
Crosby High School 300 Pierpont Road Waterbury, CT	2014	Science Classroom Alterations	$100,000	David Stein Michelle Miller	Bruce Turbacuski Sr. Program Manager (O&G) 203-573-1622	Richards Corporation 860-583-9229
System-wide Improvements to: 18 Elementary Schools 3 High Schools 3 Middle Schools Waterbury, CT	2014	Access Control systems, security camera systems, security glass, exterior door replacements, entrance vestibule improvements, intercom upgrades, key controls	$1,160,000	David Stein Michelle Miller Ken Sgorbati	Bruce Turbacuski Sr. Program Manager (O&G) 203-573-1622	Richards Corporation Gus Brennan 860-583-9229
Athletic Field House Lyman Hall High School Wallingford, CT	2014	4,482 s.f. Design services for a 4,482 s.f. field house containing a trainer's room, weight room and concession area. Also a 1,000 s.f. storage building, new track and field lighting.	$922,350	David Stein Jeremy Jamilkowski Bob Banning	Marc Deptula Supv. Buildings & Grounds 203-294-3786	TBD
Calvin Leete Elementary School 280 South Union Street Guilford, CT	2014	District wide security upgrades including main entrances, cameras, buzzer doors, upgraded glass, lockdown buttons	$300,000	Dean Petrucelli Ken Sgorbati Bob Banning	Cliff Gurnham Director of Operations 203-458-0001 x 12	Annulli & Sons Adam Annulli 860-644-2427
Guilford Lakes Elementary School 40 Maupas Road Guilford, CT	2014	District wide security upgrades including main entrances, cameras, buzzer doors, upgraded glass, lockdown buttons	$300,000	Dean Petrucelli Ken Sgorbati Bob Banning	Cliff Gurnham Director of Operations 203-458-0001 x 12	Annulli & Sons Adam Annulli 860-644-2427
Melissa Jones Middle School 181 Ledge Hill Road Guilford, CT	2014	District wide security upgrades including main entrances, cameras, buzzer doors, upgraded glass, lockdown buttons	$300,000	Dean Petrucelli Paul Jorgensen Bob Banning	Cliff Gurnham Director of Operations 203-458-0001 x 12	Annulli & Sons Adam Annulli 860-644-2427

SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

Representative PreK-12 Educational Design Experience

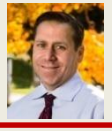
* School was occupied at time of project

Project Name & Location	Year	Type of Project	Budget or Construction Estimate	Employees	Owner	Contractor
Baldwin Middle School 68 Bullard Drive Guilford, CT	2014	District wide security upgrades including main entrances, cameras, buzzer doors, upgraded glass, lockdown buttons	$500,000	Dean Petrucelli Ken Sgorbati Bob Banning	Cliff Gurnham Director of Operations 203-458-0001 x 12	Annulli & Sons Adam Annulli 860-644-2427
Long Hill Elementary School 565 Long Hill Avenue Shelton, CT	2014	School Security Improvements – entrances and windows	$800,000	Dean Petrucelli Ken Sgorbati Bob Banning	Allan Cameron Finance Director (203) 924-1023, x 320	TBD
Booth Hill Elementary School 544 Booth Hill Road Shelton, CT	2014	School Security Improvements – entrances and windows	$800,000	Dean Petrucelli Ken Sgorbati Bob Banning	Allan Cameron, Finance Director (203) 924-1023, x 320	TBD
Mohegan Elementary School 47 Mohegan Road Shelton, CT	2014	School Security Improvements – entrances and windows	$800,000	Dean Petrucelli Ken Sgorbati Bob Banning	Allan Cameron, Finance Director (203) 924-1023, x 320	TBD
Dolan Middle School 51 Toms Road Stamford, CT	2013	Classroom addition, window replacement, brick restoration	$3,906,000	David Stein Dustin Lombardi Ken Sgorbati	Jeff Pardo Project Manager 203-977-5227	Frank Capasso & Sons Frank Capasso 203-234-2355
* Davenport Ridge Elem. School 1300 Newfield Ave. Stamford, CT	2013	6500 SF – classroom renovations, window and exterior door replacement, brick repair	$1,000,000	David Stein Steve Smith Ken Sgorbati	Jeff Pardo Project Manager 203-977-5227	Caladri Development Kristen Reiche 914-737-1299
* Enfield High School 820 Enfield Street Enfield, CT 06082	2012-2016	320,000 SF renovate as new including a 106,000 SF STEAM Addition	$103,000,000	Bill Silver Dean Petrucelli Chris Nardi	Randy Daigle Building Committee Chairman, 860-713-5696	Gilbane Company Peter Manning 860-368-5100
* Crystal Lake & Windemere Elementary Schools Ellington, CT	2012-2016	Renovations and additions to Crystal Lake ES (18,350 s.f. addition & 31,716 s.f. renovation) and Windermere ES (10,200 s.f. alterations & new space)	$21,000,000	Dean Petrucelli David Stein Bill Silver Ken Sgorbati	Nicholas DiCorleto, Finance 860- 870-3115	Enfield Builders John Petronella 860-627-6870

Darien HS Cafeteria Building Committee



Bill Silver, AIA
Principal & QC/Contracts



David Stein, AIA
Project Manager



Dean Petrucelli, AIA
Principal & Project Architect



David Wenchell, RA
Architect



Jillian Tara, NCIDQ, IIDA
Interior Designer



Rebecca Bouchard, CDT , CSI
Specifications

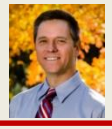


John Tuz, BO, Fire Marshal
Code Review



Ken Sgorbati, P.E., LEED AP
Principal & Chief Mechanical Engineer

James Peckingham, Mechanical Engineer
Martha Quinto, Plumbing/FP Engineer



Bob Banning, P.E.
Principal & Chief Electrical Engineer

Steve Croteau, Electrical Engineer
Marian Spitza, Electrical Engineer



Robert Washburn
Construction Administrator



MHAI
Michael Horton Associates, Inc.
Structural Engineering



Brooks Acoustics
Acoustical Engineering



SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

TIME COMMITMENT

Team Member	Role	% Time Commitment
Silver / Petrucelli + Associates, Architects, Engineers, Interior Designers		
William R. Silver, AIA	Quality Review and Contracts	50
David J. Stein, AIA	Principal & Project Manager	85
Dean A. Petrucelli, AIA	Principal & Project Architect	100
David Wenchell, RA	Architect	100
Kenneth J. Sgorbati, P.E., LEED® AP	Principal Mechanical Engineer	70
Robert Banning, P.E.	Principal Electrical Engineer	70
Jillian Tara, NCIDQ, IIDA	Interior Designer	90
Rebecca Bouchard, CDT, CSI	Specifications Writer	75
John Tuz, BO	Code Review	85
Bob Washburn	Construction Administrator	75
Michael Horton Associates, Structural Engineers		
Al Lombardi	Project Manager	75
Doug McCloskey, PE	Structural Engineer	75
Brooks Acoustics, Acoustical Engineers		
Bennet Brooks	Acoustical Engineer	35

ARCHITECT - ENGINEER QUALIFICATIONS

PART I - CONTRACT-SPECIFIC QUALIFICATIONS

A. CONTRACT INFORMATION

1. TITLE AND LOCATION *(City and State)*

Darien High School Cafeteria Renovation and Expansion

2. PUBLIC NOTICE DATE	3. SOLICITATION OR PROJECT NUMBER
08/25/2017	

B. ARCHITECT-ENGINEER POINT OF CONTACT

4. NAME AND TITLE

William R. Silver, President

5. NAME OF FIRM

Silver, Petrucelli & Associates, Inc.

6. TELEPHONE NUMBER	7. FAX NUMBER	8. E-MAIL ADDRESS
203-230-9007 x 206	203-230-8247	bsilver@silverpetrucelli.com

C. PROPOSED TEAM

(Complete this section for the prime contractor and all key subcontractors.)

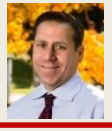
	(Check) PRIME	(Check) J-V PARTNER	(Check) SUBCON-TRACTOR	9. FIRM NAME	10. ADDRESS	11. ROLE IN THIS CONTRACT
a.	✓			Silver, Petrucelli & Associates ☐ CHECK IF BRANCH OFFICE	3190 Whitney Avenue Hamden, CT 06518	Architect, Engineer, Interior Designer
b.			✓	Michael Horton Associates ☑ CHECK IF BRANCH OFFICE	151 Meadow Street Branford, CT	Structural Engineering
c.			✓	Brooks Acoustics Corporation ☐ CHECK IF BRANCH OFFICE	30 Lafayette Square, Suite 103 Vernon, CT	Acoustical Engineering
d.				☐ CHECK IF BRANCH OFFICE		
e.				☐ CHECK IF BRANCH OFFICE		
f.				☐ CHECK IF BRANCH OFFICE		

D. ORGANIZATIONAL CHART OF PROPOSED TEAM ☑ *(Attached)*

Darien HS Cafeteria Building Committee



Bill Silver, AIA
Principal & QC/Contracts



David Stein, AIA
Project Manager



Dean Petrucelli, AIA
Principal & Project Architect



David Wenchell, RA
Architect



Jillian Tara, NCIDQ, IIDA
Interior Designer



Rebecca Bouchard, CDT , CSI
Specifications

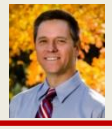


John Tuz, BO, Fire Marshal
Code Review



Ken Sgorbati, P.E., LEED AP
Principal & Chief Mechanical Engineer

James Peckingham, Mechanical Engineer
Martha Quinto, Plumbing/FP Engineer



Bob Banning, P.E.
Principal & Chief Electrical Engineer

Steve Croteau, Electrical Engineer
Marian Spitza, Electrical Engineer



Robert Washburn
Construction Administrator



MHAI
Michael Horton Associates, Inc.
Structural Engineering



Brooks Acoustics
Acoustical Engineering



SILVER/PETRUCELLI+ASSOCIATES
Architects / Engineers / Interior Designers

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 1

21. TITLE AND LOCATION *(City and State)*: Cafeteria Renovation & Expansion Study, Darien High School, Darien CT

22. YEAR COMPLETED

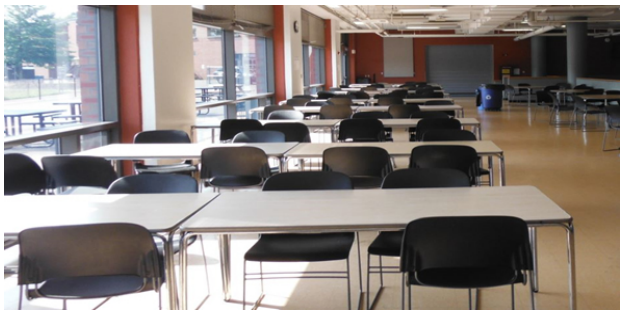
PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2016	2017

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Town of Darien	Michael Lynch	203-656-3052

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

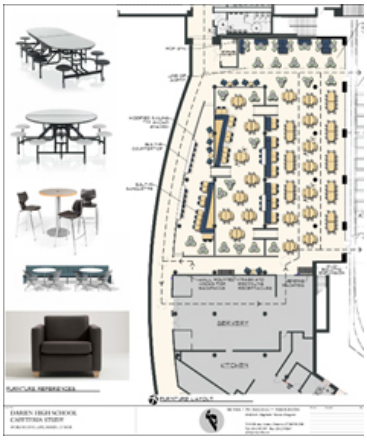
The Town was seeking multiple options for expanding and renovating the existing high school cafeteria to accommodate current and future needs of the district.



The goal of the project is to increase seating capacity from 340 students to between 420-436 students.

The Town also wished to upgrade acoustics in the space with noise reducing finishes and additional storage space for stacking chairs & maintenance equipment was also needed.

A variety of seating arrangements were proposed to suit the needs of all students and for use as a multi-purpose space for after school functions.Several different options were presented to the Town for consideration.



Project Size: 10,313 SF

Construction Cost Estimate: $1.3 Million

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.			
c.			
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 2

21. TITLE AND LOCATION *(City and State)*: Kitchen Renovation, Tokeneke School, Darien High School, Darien CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
1998	1999

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Town of Darien	Darren Novak	

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

This timber-built, California style open plan kitchen and cafeteria facility was demolished and modernized in 1999, the second in a series of satellite kitchen renovations and expansions throughout the Darien School system.

The space was renovated to accommodate new freezer and hot food line equipment, food cooking lines with new hood and mechanical ventilation, and new server equipment.

Floor pattern plans were developed to incite interest while being served and central sprinkler, data, and heating systems were diverted around the project area.

The old water-cooled refrigeration units that consumed hundreds of thousands of gallons of potable water were modernized with CFC free equipment that reduced energy costs by over 75%.

This facility serves over 500 students in 3 lunch waves.

Project Size: 1,800 SF





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.			
c.			
d.			
e.			
f.			

Silver Petrucelli & Associates

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 3

21. TITLE AND LOCATION *(City and State)*: Additions & Renovate-as-New Enfield High School, Enfield, CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2013	2016

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Town of Enfield	Genaro Sepulveda	860-272-3510

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Consolidates Enrico Fermi and Enfield High schools. The renovation will bring the high school to current building codes and meet the state's new curriculum mandates involving science, mathematics, lab space and technology.



The consolidated school is expected to have approximately 1,700 students when the two high schools merge in 2017.
Facing an enrollment reduction, the Town chose to renovate Enfield High School to accommodate the combined student body and close the other Town high school. The project passed referendum in November 2012 following Silver / Petrucelli's completion of a conceptual design study for the new school.

The consolidated high school includes a new 106,000+ SF 'STEAM' (Science, Technology, Engineering, Art & Math) addition, a 14,000+ SF music addition and additions expanding the cafeteria, kitchen, physical education and health departments.



The remainder of the school is being fully renovated under the State's renovate-as-new requirements bringing all aspects of the building and site up to meet current codes, including the State's High Performance Standards for energy. The 'like new' statute mandates a minimum life expectancy of 20 years for the entire building.

Scope of Work: 191,357sf Renovate-as-New and Proposed 147,717sf Addtions
Total Cost: $103,316,770

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design
b.			
c.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 4

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Additions, Code and Renovate-as-New, Berlin High School, Berlin CT	2010-2013	2013

23. PROJECT OWNER'S INFORMATION

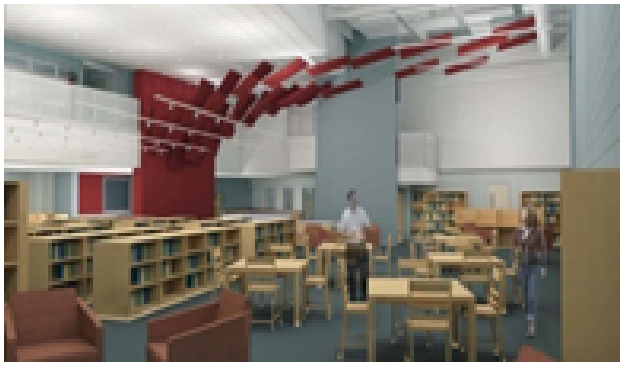
a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Town of Berlin	Arthur G. Simonian	(860) 828-7014

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Berlin High School had not been modernized in years and lacked sufficient classroom stations for special education or science labs and had inadequate athletic fields. Additionally, major concerns were the poor indoor air quality and code/accessibility issues. We performed an extensive feasibility study, working closely with the Board of Education, and determined exactly what was lacking and how we could improve the school's learning spaces as well as correct its code issues and bring the school into compliance.



Classroom learning stations will be reconfigured and the science laboratories will be updated with more up to date and efficient equipment for the students. Also, there is an addition to the special education classrooms, and the upper level of the library/media center is being renovated to better support curriculum and instruction.



Scope of Work
274,965 sf

Total Cost
$69,939,226

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.	R.J.S. Associates	Box 370, 4 High Street Old Lyme, CT 06371	Food Consultant
c.	Michael Horton Associates, Inc.	151 Meadow Street Branford, CT 06405	Structural Engineering
d.	Fuss & O'Neill EnviroScience, LLC	146 Harrford Road Manchester, CT 06040	Civil Engineering Environmental Engineering
e.	Tavella Design Group (Tom Tavells, ASLA)	414 Sycamore Lane Orange, CT 06477	Landscape Architecture
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 5

21. TITLE AND LOCATION *(City and State)*: Additions and Renovations to East Shore Middle School, Milford, CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2010	2013

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Milford	Matt Woods	(203) 899-8917

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

East Shore Middle School is being renovated and expanded by 21,000 s.f. to accommodate the growing student population. An addition to the school will house a new cafeteria and kitchen as well as art and music space. The former cafeteria and kitchen space will be renovated and reconfigured for media and electronic learning functions and the former media center spaces are being converted into classrooms with special education support spaces. 8 additional classrooms are being added to the school, providing needed classroom space. The additions will be linked to the existing school and support facilities such as restrooms, utility spaces and storage rooms are also being added as part of the expansion. Infrastructure improvements include improved and energy efficient HV systems with DDC controls and new security systems, data and internet connectivity and other communications equipment, as well as life safety systems will be provided with the expansion. The parking capacity is also being expanded from 65 to 110 cars. All new program areas of the school and site will be made accessible to persons with disabilities. The common and community use areas will also accommodate multiple individuals with disabilities. The construction budget is $12,000,000.





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design
b.	Michael Horton Associates, Inc.	Branford, CT	Structural Engineering
c.	D'Agostino & Associates	Shelton CT	Telecommunications, IT & Security
d.	RJS/Barber Associates	Old Lyme, CT 06371	Integrated Food Service Design
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 6

21. TITLE AND LOCATION *(City and State)*: Expansion Program, Joseph Foran High School, Milford CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2011	On-going

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Milford	Matt Woods	203-899-8917

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Phase III Expansion Program, Joseph Foran High School, Milford CT

This is part of a five phase program which recently saw the successful completion of the entire science lab program, on time. Joseph Foran Phase III is a 22,000 square foot addition which will connect two of the main circulation corridors of the existing 257,000 SF school. The addition will house a new two story entrance with a bus loop and canopy shared with a separate parent drop off area for the child care teaching. The addition will house a complete guidance and administration suite, along with a nurse suite, cooking classroom, and Family and Life Sciences suite. The lowest level of the addition also houses a storage and staging area for Board of Education Maintenance vehicles and equipment.

This phase of the project was over $8 million dollars and was completed in August 2011.





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.	Michael Horton Associates, Inc.	151 Meadow Street Branford, CT 06405	Structural Engineering
c.	Fuss & O'Neill EnviroScience, LLC	146 Hartford Road Manchester, CT 06040	Environmental Engineering
d.	BSC	180 Glastonbury Blvd Suite 103	Landscape Architecture and Civil
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 7

21. TITLE AND LOCATION *(City and State)*: Expansion and Renovations, Stratfield Elementary School, Fairfield, CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Fairfield	Twig Holland	203-256-3060

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Expansion and Renovations, Stratfield Elementary School, Fairfield



Silver Petrucelli + Associates has completed the construction documents for the modernization and expansion of this three story facility where the student population continues to demand more space than is currently available on this steeply sloping site. Detailed programming with the educators and administrators determined the space needs eliminating the aging portable classrooms and prompting the addition of classroom and media center spaces while restoring many of the spaces within this historical school.



Schematic designs incorporated over 12,000 square feet of additions with nearly 46,000 square feet of 'renovate as new' program features and modernization, with the total budget of over $17 million. Competitive bidding on early phase yielded savings of over 25% and approvals by Town land use agencies were accompanied with praises of “thoughtful design” and “effective use of a compact site”. The project is designed to the LEED SILVER standard and completed on a fast track, multi-phase approach. Construction began in 2009 at this prominent neighborhood school.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Electrical/Mechanical Engineering
b.	Fuss & O'Neill EnviroScience, LLC	146 Harrford Road Manchester, CT 06040	Environmental Engineering Landscape Architecture
c.	Michael Horton Associates, Inc.	151 Meadow Street Branford, CT 06405	Structural Engineering
d.	R.J.S. Associates	Box 370, 4 High Street Old Lyme, CT 06371	Food Consultant
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 8

21. TITLE AND LOCATION *(City and State)*: Expansion Program, Jonathan Law High School, Milford, CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2008	2010

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
City of Milford	Matt Woods	203-899-8917

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Jonathan Law which recently saw the successful completion of the entire science lab program, on time, asked SP+A to design this expansion consisting of a two story, 9 classroom, 12,400 SF addition.

The addition connects the rear of the original building to the 1990 gymnasium improving building circulation and creating a distinct ninth grade wing, utilizing “a school within a school” program concept. The addition will blend seamlessly into the existing school design vocabulary by matching the window walls, masonry and roof height. By working with the existing site topography the addition will include a large lower level walk out storage area.

Total renovation of the high school science laboratories totaling 20,000 square feet. New HVAC systems were installed to accomplish conventional heating and air conditioning (provisions for future installation), and to provide enhanced ventilation while recovering energy through the use of specialized equipment. Appropriate pressure relationships between classrooms and corridors were designed to maintain required indoor air quality. This project was constructed for $3.15 million dollars, which is 25% under budget.





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.	Michael Horton Associates, Inc.	151 Meadow Street Branford, CT 06405	Structural Engineering
c.	Fuss & O'Neill EnviroScience, LLC	146 Hartford Road Manchester, CT 06040	Environmental Engineering
d.			
e.			
f.			

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT *(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)*	20. EXAMPLE PROJECT KEY NUMBER 9

21. TITLE AND LOCATION *(City and State)*	22. YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Renovate as New, Enlightenment Center and High School, Waterbury, CT	2010	2011

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Waterbury Public Schools	Paul Guidone	703-346-2340

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

This 3 story, 40,000 square foot former parochial school has been serving the special education needs for the City's pre-school to grade 8 population for the last 10 years, and the City finally decide to modernize and expand it under the State's 'renovate as new' statute that encourages the rehabilitative reuse of its sound but aging buildings, bringing them up to a modern standard that will cost effectively meet the educational needs of the high school age children for the next 20 years. New classroom spaces are being developed out of old media and upper level gymnasium spaces, with special education offices and remedial education spaces oriented around this 250 student population needs. State-of-the art family and consumer science laboratory is being added to the expanded program.



The construction cost for this project is $10.5 million.





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.	R.J.S Associates	Box 370, 4 High Street Old Lyme, CT 06371	Food Consultant
c.	Fuss & O'Neill EnviroScience, LLC	146 Hartford Road Manchester, CT 06040	Environmental Engineering
d.	BSC Group (Tom Tavella, ASLA)	180 Glastonbury Boulevard Glastonbury, CT 06033	Landscape Architecture

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER: 10

21. TITLE AND LOCATION *(City and State)*: Expansion & Renovations, Chatfield-LoPresti Elementary School, Seymour, CT

22. YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2012	2012

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER	b. POINT OF CONTACT	c. POINT OF CONTACT TELEPHONE NUMBER
Town of Seymour	Donald Smith, Chairman	(203) 888-4904

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT

Silver Petrucelli + Associates was selected to expand and renovate the existing Chatfield Elementary School to "AS-NEW" conditions, with a well designed, user friendly, environmentally responsible, energy efficient building utilizing cost-effective/efficient building materials and systems that fulfills the educational specification requirements and creates a modern educational facility that will serve approximately 680 students.

Alternative energy systems and green building concepts were encouraged and integrated into our High Performance Building Standard designs. The project was designed, sequenced, scheduled and constructed while occupied by approximately 300 students and staff.

This project incorporated 38,000 sf of renovations and 47,000 sf of new additions, with a budget cost totaling $32,500,000.





25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) FIRM NAME	(2) FIRM LOCATION *(City and State)*	(3) ROLE
a.	Silver Petrucelli & Associates, Inc.	3190 Whitney Avenue Hamden, CT 06518	Architectural Design Mechanical/Electrical Engineering
b.	Michael Horton Associates, Inc.	151 Meadow Street Branford, CT 06405	Structural Engineering
c.	Fuss & O'Neill EnviroScience, LLC	146 Hartford Road Manchester, CT 06040	Environmental Engineering Landscape Architecture
d.	R.J.S. Associates	Box 370, 4 High Street Old Lyme, CT 06371	Food Consultant
e.			
f.			

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
William R. Silver, AIA, President	Quality Review/Contracts	36	25

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
M. of Architecture, Rensselaer Polytechnic Inst. B. of Environmental Design, Miami University Certificate Architectural Association, London, England	Registered Architect: CT, PA, NH, MA, NY, RI, NJ, MD, ME, NCARB Registered Interior Designer: CT

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

American Institiute of Architects, AIA CT, Professional Practice Commission, CT Trust for Historic Preservation, Who's Who Among American Businessmen, Lecturer, Building Official Career Development

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Additions, Code and Accessibility Renovations, Berlin High School, Berlin, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009-2013 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal: We performed an extensive feasibility study, working closely with the Board of Education, and determined what was lacking and how to could improve the school's learning spaces and correct code issues and bring the school into compliance. Classroom learning stations will be reconfigured and the science laboratories will be updated with more up to date and efficient equipment for the students. Also, there is an addition to the special education classrooms, and the upper level of the library/media center is being renovated to better support curriculum and instruction. Scope of Work 274,965 sf. Total Cost $69,939,226.

b.

(1) TITLE AND LOCATION *(City and State)*: Enfield High School Consolidation Study, Enfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2012 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal: As part of an on-call contract with the Town, Silver / Petrucelli is conducting a study and developing conceptual plans for the consolidated high school. Renovations will bring Enfield High School up to current building code and meet the state's curriculum mandates involving lab space and technology. The $103M consolidated high school is expected to have approximately 1,700 students when the two high schools merge in 2014 or 2015.

c.

(1) TITLE AND LOCATION *(City and State)*: Phase III Expansion Program, Joseph Foran High School, Milford CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010-2011 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal: Joseph Foran Phase III is a 22,000 sf addition connecting two of the main circulation corridors of the existing 257,000 SF school. The addition houses a new two story entrance with bus loop and canopy with a separate parent drop off area a guidance, administration, nurse and family & life scienes suite and cooking classroom. The lowest level houses storage and staging areas for the BOE Maintenance vehicles and equipment. This phase of the project was over $8 M and was completed in August 2011.

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Renovations, Stratfield Elementary School, Fairfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007-2011 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal: Silver Petrucelli + Associates recently completed construction for the modernization and expansion of this three story facility. Detailed programming determined the space needs eliminating the aging portable classrooms and prompting the addition of classroom and media center spaces while restoring many of the spaces within this historical school. Designs incorporated over 12,000 square feet of additions with nearly 46,000 square feet of virtual 'renovate as new' program features and modernization, with the total budget of over $17 million. Construction began in 2009 and was completed in over 15 phases, during 2 years of work.

e.

(1) TITLE AND LOCATION *(City and State)*: Renovations and Addition, Central High School, Bridgeport, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal: Silver/Petrucelli + Associates has been selected to design the renovation and addition to the 316,00 s.f. Central High School in Bridgeport. The $57 million expansion and renovation project will be constructed to house the inter-district magnet school program while sharing common facilities within the existing high school. The upgrade of all existing building systems and finishes, including new heating, ventilation and air conditioning systems will accommodate a changing student population.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
David J. Stein, AIA, Principal	Principal/Project Manager	23	23

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B. Architecture, Pratt Institute A.S. Architectural Engineering, Norwalk Community Technical College, CT	Registered Architect: CT, NY Registered Interior Designer: CT

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

American Institiute of Architects, CT Society of Architects, Board of Directors, AIA/CT, Design Juror, Architectural Program, Norwalk Community Technical College, CT

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Expansion & Renovations, Chatfield-LoPresti Elementary School, Seymour, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010 — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Architect: Silver Petrucelli + Associates was selected to expand and renovate the existing Chatfield Elementary School to "AS-NEW" conditions that will serve approximately 680 students. Alternative energy systems and green building concepts were encouraged and integrated into our High Performance Building Standard designs. The project was designed, sequenced, scheduled and constructed while occupied by approximately 300 students and staff. This project incorporated 38,000 sf of renovations and 47,000 sf of new additions, with a budget cost totaling $32,500,000.

b.

(1) TITLE AND LOCATION *(City and State)*: Enlightenment Center, Renovate as New, Waterbury, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Architect: This 3 story, 40,000 square foot former parochial school has been serving the special education needs for the City's pre-school to grade 8 population for the last 10 years. New classroom spaces were developed out of old media and upper level gymnasium spaces, with special education offices and remedial education spaces oriented around this 250 student population needs. State-of-the art family and consumer science laboratory is being added to the expanded program. The construction cost for this project is $10.5 million.

c.

(1) TITLE AND LOCATION *(City and State)*: Foran & J. Law Phase I Additions & Renovations, Milford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005 — CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Architect: Planning the elementary and middle school expansion programs to meet a 10% increase in student projections over those made by the State. The schools are currently in Phase 1, including over $20 mil. of improvements, additions and renovations. Studies explored distance learning and .net programs as ways to relieve space constraints, while consolidating departments for effective communication & educational programs.

d.

(1) TITLE AND LOCATION *(City and State)*: Milford Middle School Additions & Renovations, Milford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1997 — CONSTRUCTION *(If applicable)*: 2000

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Architect for this three school, $4.2 million expansion program. Over 30,000 sq.ft. classroom, physical ed. and special ed. space was added to former elementary schools. Over 120,000 sq. ft. of existing classroom and program space was renovated and converted for middle school use. Unique building systems were evaluated to deliver the necessary activities and spaces within the budget.

e.

(1) TITLE AND LOCATION *(City and State)*: Orange Avenue School Additions

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1998-2000 — CONSTRUCTION *(If applicable)*: 2000

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Architect: This 500 student, 48,000 sq. ft. facility needed updating. A 9 classroom addtn., lg. media center expansion, kitchen & storage expansions were developed in less than 2 months for this $5.3 mil. project, meeting an accelerated PCT schedule. Renovation-as-new tasks included total window replacement out on a VAT floor removal and replacement and interior renovations to classroom groups, support services and resource rooms.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Dean A. Petrucelli, AIA, Vice President	Principal, Project Architect	28	25

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S. Architectural Technology, NY Inst. of Technology A.S. Architectural Engineering, Norwalk Community Technical College, CT	Registered Architect: CT Registered Interior Designer: CT

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

American Institiute of Architects, CT Society of Architects, National Trust for Historic Preservation, Architectural Advisory Committee, Norwalk Community Technical College, CT

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Additions, Code and Accessibility Renovations, Berlin High School, Berlin, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009 — CONSTRUCTION *(If applicable)*: 2015

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Arch: We performed an extensive feasibility study, working closely with the Board of Education, and determined what was lacking and how to could improve the school's learning spaces and correct code issues and bring the school into compliance. Classroom learning stations will be reconfigured and the science laboratories will be updated with more up to date and efficient equipment for the students. Also, there is an addition to the special education classrooms, and the upper level of the library/media center is being renovated to better support curriculum and instruction. Scope of Work 274,965 sf. Total Cost $69,939,226.

b.

(1) TITLE AND LOCATION *(City and State)*: Enfield High School Consolidation Study, Enfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2012 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Architect: As part of an on-call contract with the Town, Silver / Petrucelli is conducting a study and developing conceptual plans for the consolidated high school. Renovations will bring Enfield High School up to current building code and meet the state's curriculum mandates involving lab space and technology. The $103M consolidated high school is expected to have approximately 1,700 students when the two high schools merge in 2014 or 2015.

c.

(1) TITLE AND LOCATION *(City and State)*: Phase III Expansion Program, Joseph Foran High School, Milford CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2013 — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Architect: Joseph Foran Phase III is a 22,000 sf addition connecting two of the main circulation corridors of the existing 257,000 SF school. The addition houses a new two story entrance with bus loop and canopy with a separate parent drop off area a guidance, administration, nurse and family & life scienes suite and cooking classroom. The lowest level houses storage and staging areas for the BOE Maintenance vehicles and equipment. This phase of the project was over $8 M and was completed in August 2011.

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Renovations, Stratfield Elementary School, Fairfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010-2012 — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Architect: Silver Petrucelli + Associates recently completed construction for the modernization and expansion of this three story facility. Detailed programming determined the space needs eliminating the aging portable classrooms and prompting the addition of classroom and media center spaces while restoring many of the spaces within this historical school. Designs incorporated over 12,000 square feet of additions with nearly 46,000 square feet of virtual 'renovate as new' program features and modernization, with the total budget of over $17 million. Construction began in 2009 and was completed in over 15 phases, during 2 years of work.

e.

(1) TITLE AND LOCATION *(City and State)*: Renovations and Addition, Central High School, Bridgeport, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011-2013 — CONSTRUCTION *(If applicable)*: 2018

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Architectl: Silver/Petrucelli + Associates has been selected to design the renovation and addition to the 316,00 s.f. Central High School in Bridgeport. The $57 million expansion and renovation project will be constructed to house the inter-district magnet school program while sharing common facilities within the existing high school. The upgrade of all existing building systems and finishes, including new heating, ventilation and air conditioning systems will accommodate a changing student population.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
David Wenchell, R.A.	Project Architect	21	8

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.of Architecture, Roger Williams University	Registered Architect: CT

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Historic Preservation Rehabilitative Reuse, Stern Hall, Milford Academy Community Campus, Milford, Connecticut

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

This 6,000 sf structure built circa 1840 for a local industrialist. In the late 1990s, the building fell into severe disrepair and was considered for demolition by the City who took over control of the campus in 2003. SP+A was retained to restore this elegant 3 story structure. After $1.3 million in renovation and restorative work, a new elevator and egress stairtower were added to the rear of the structure. This restorative design work was submitted for design awards from the CT Trust for Historic Preservation.

b.

(1) TITLE AND LOCATION *(City and State)*: Historic Rehabilitation, Bugbee Memorial Library, Killingly, Connecticut

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2008 — CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Retained for an On-Call basis to perform historic assessment and renovation tasks over a multi-year period. After completing a comprehensive facility condition assessment and estimate report, the first two phases of the restoration project were awarded. The roofing systems replaced as well as decorative concrete ornamentation and chimney detailing, and replacement materials duplicated or replicated that were originally installed. Subsequent phases included window replacement, masonry and stone restoration.

c.

(1) TITLE AND LOCATION *(City and State)*: Fodor Homestead, Historic Rehabilitation & Improvements, Norwalk

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

SP+A is responsible for the historical survey of this revolutionary period farm and home, recommending areas for rehabilitation and others for demolition, while making the historic property more accessible to the public. We coordinated and fulfilled applications for grants from the CT Historic Restoration Fund, working closely with the municipal grants writer to quickly develop the plans, elevations, project specifications and construction cost estimate, in less than two weeks to meet the tough application deadline.

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion & Renovations, Chatfield-LoPresti Elementary School, Seymour, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2012 — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

The purpose of this project is to expand and renovate the existing Chatfield Elementary School to “AS-NEW” conditions, with a well designed, user friendly, environmentally responsible, energy efficient building utilizing cost-effective/efficient building materials and systems that fulfills the educational specification requirements and creates a modern educational facility that will serve approximately 680 students. Alternative energy systems and green building concepts are encouraged and desired.

e.

(1) TITLE AND LOCATION *(City and State)*: East Hartford New Firehouse #5, East Hartford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

This new 3-bay maintenance facility replaced the 1930's era station located on Main Street and houses 6 fire fighters 24/7 which include support space such as, sleeping quarters, kitchen and dinning facility, training room, fitness area, and locker and shower facilities. Two double deep bays will house the engine and rescue company. First registered LEED® Silver fire station in Connecticut.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Jillian Tara, NCIDQ, LEED GA	Interior Designer	6	2

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.F.A. University of Massachusetts Amherst. A.A.S., Interior Design, FashionInstitute of Technology	NCIDQ Certificate #31792 CT Registered Interior Designer #3858

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Professional Member of IIDA, LEED green associate

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Additions & Alterations, West Shore Middle School, Milford CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2015 — CONSTRUCTION *(If applicable)*: 2016-ongoing

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Interior Designer: This school currently serves 573 students in grades 6 through 8. As a result of its long range planning, the City of Milford targets serving an anticipated enrollment capacity of 650+/- students in the school through consolidation and redistricting. Alterations to the school and a new 24,000 SF addition will allow this school to accommodate the increased student population as well as provide for art and music programs and expansion of the athletic facilities. The alterations and additions to the school facility will be constructed while students are in school. Project Scope: Additions & Alterations. Project Size: 83,000 SF. Construction Cost Est.:$18.9 Million

b.

(1) TITLE AND LOCATION *(City and State)*: Renovate Bldg. 312, Bay 3, US Navy, Mechanicsburg, PA

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2016 — CONSTRUCTION *(If applicable)*: 2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Interior Designer: Services for an Interior Designer, certified by the National Council for Interior Design Qualification (NCIDQ), to prepare supporting plans and procurement data, in accordance with design schedule. Tasks include: gathering the Activity's project FF&E; execution of the FF&E Best Value Determination process; coordination of the building systems; development of Final FF&E Package to include furniture/equipment plans,procurement data sheets, cost summary, 8.5"x11" FF&E finish boards; attend meetings with the Activity and NAVFAC MIDLANT; and perform final FF&E walk-through and punch list(s).

c.

(1) TITLE AND LOCATION *(City and State)*: Renovate As New, Gallup Hill School, Ledyard CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2015 — CONSTRUCTION *(If applicable)*: 2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Interior Designer: The owner's project scope involves an expansion as well as "renovate-as-new" to the -Gallup Hill School in Ledyard, Connecticut. The existing building consists of 40,497 SF of which there is zero (0) demolition. The new addition totals are 39,591 SF on two floors. Therefore, the net total when complete is 80,088 SF. All the program spaces will be modernized to include new finishes, cabinetry, and FF&E as part of Phase II.

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Alterations, ACES Whitney Scool, Hamden CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2016 — CONSTRUCTION *(If applicable)*: 2018

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Interior Designer: The Area Cooperative Educational Services (ACES) schools serve the best interest of all children in the region, since they provide specialized instructional programs that recognize the uniqueness of students, and have the advantage of offering parents and students more options than would be available in their home community. This project will greatly benefit two special education programs which currently educate and care for a variety of emotional, behavioral, intellectually and physically challenged students age 14-21, from over 30 towns regionally. Existing Construction: 142,852 SF, Existing to be demolished: (22,500) SF, New Additions: 17,941 SF

e.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Modernization, Belden Public Library, Cromwell CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2017 — CONSTRUCTION *(If applicable)*: 2018

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Interior Designer: provided schematic design study to library for library grant approval which included narrative, furniture plans, construction estimates, interior renderings. Moving in to construction documents.Project scope: The Cromwell Belden Library serves a population of 14,217 and is currently housed in a 13,692 square foot building constructed in 1981 (adjacent and connected to Town Hall). The Town intends to modernize and expand the existing library within the constraints of the site and budget. The expansion is to provide additional space for a new children's program and large multipurpose room. Construction Estimate: $3.1 mil

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Kenneth Sgorbati, P.E.	Principal Engineer	34	24

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S. Mechanical Engineering, University of CT	Professional Mechanical Engineer CT, MA, NY, RI, NJ, PA, OH, ME, VT, NH, MD, VA, DE, FL

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

National Society of Professional Engineers (NSPE), National Fire Protection Association (NFPA)
Illuminating Engineering Society of North America (IESNA)
American Society of Heating, Refrigerating & Air Conditioning Engineers (ASHRAE)

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Additions, Code and Accessibility Renovations, Berlin High School, Berlin, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009-2013 — CONSTRUCTION *(If applicable)*: 2015

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal Engineer: We performed an extensive feasibility study, working closely with the Board of Education, and determined what was lacking and how to could improve the school's learning spaces and correct code issues and bring the school into compliance. Classroom learning stations will be reconfigured and the science laboratories will be updated with more up to date and efficient equipment for the students. Also, there is an addition to the special

b.

(1) TITLE AND LOCATION *(City and State)*: Enfield High School Consolidation Study, Enfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2012 — CONSTRUCTION *(If applicable)*:

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal Engineer: As part of an on-call contract with the Town, Silver / Petrucelli is conducting a study and developing conceptual plans for the consolidated high school. Renovations will bring Enfield High School up to current building code and meet the state's curriculum mandates involving lab space and technology. The $103M consolidated high school is expected to have approximately 1,700 students when the two high schools merge in 2014

c.

(1) TITLE AND LOCATION *(City and State)*: Phase III Expansion Program, Joseph Foran High School, Milford CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010-2011 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal Engineer: Joseph Foran Phase III is a 22,000 sf addition connecting two of the main circulation corridors of the existing 257,000 SF school. The addition houses a new two story entrance with bus loop and canopy with a separate parent drop off area a guidance, administration, nurse and family & life scienes suite and cooking classroom. The lowest level houses storage and staging areas for the BOE Maintenance vehicles and equipment. This phase of the

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Renovations, Stratfield Elementary School, Fairfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007-2011 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal Engineer:Silver Petrucelli + Associates recently completed construction for the modernization and expansion of this three story facility. Detailed programming determined the space needs eliminating the aging portable classrooms and prompting the addition of classroom and media center spaces while restoring many of the spaces within this historical school. Designs incorporated over 12,000 square feet of additions with nearly 46,000

e.

(1) TITLE AND LOCATION *(City and State)*: Renovations and Addition, Central High School, Bridgeport, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011 — CONSTRUCTION *(If applicable)*: 2018

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Principal Engineer: Silver/Petrucelli + Associates has been selected to design the renovation and addition to the 316,00 s.f. Central High School in Bridgeport. The $57 million expansion and renovation project will be constructed to house the inter-district magnet school program while sharing common facilities within the existing high school. The upgrade of all existing building systems and finishes, including new heating, ventilation and air conditioning

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Robert Banning, P.E.	Principal/Chief Electrical Engineer	23	22

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Hamden CT

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
B.S. Electrical Engineering, University of CT	Professional Electirical Engineer: CT

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Feasibility Study & Design Services, 'Renovate as New', Additions & Renovations to Trumbull High School, Trumbull, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2003-2006; CONSTRUCTION *(If applicable)*: 2004-2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Eng.: This 264,000 square foot facility needed to be expanded. Our team of architects and engineers developed a comprehensive modernization program, as well as a 12 classroom addition with over 16 staff and central administration personnel. The classroom additions are adding nearly 18,000 square feet to the facility, and they were strategically placed to optimize student commuting time, while relieving congestion in the existing corridor.

b.

(1) TITLE AND LOCATION *(City and State)*: Roton Middle School, Norwalk, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2004; CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Eng.: This 98,000 s.f. 3-story facility in S. Norwalk required accessibility improvements including a new elevator, new connecting bridge between the upper levels, total HVAC system overhaul & modernization and expansion of their science lab program and classroom spaces. This $5.0 million program is currently in the SD phase and is expected to bring one of the area's largest middle schools into code compliance.

c.

(1) TITLE AND LOCATION *(City and State)*: City-Wide High School Expansion Program
Jonathan Law High School and Foran High School, Milford

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002-2006; CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Eng: The two high schools were the subject of a comprehensive facility and educational program review, in which over $20 million of improvements, additions and renovations were proposed. The study explored distance learning and .net programs as ways to relieve space constraints, while consolidating departments for effective communication and educational programs.

d.

(1) TITLE AND LOCATION *(City and State)*: Repair and Renovation Projects, 13 Schools, City of Bridgeport

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2006-2008; CONSTRUCTION *(If applicable)*: 2008

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Eng: SP+A was singled out to produce the designs and construction documents for over half of the 25 schools that are being modernized under this comprehensive $25 million program. Our work ranged from complex window replacement and HVAC upgrades at Blackham School to intercom modernization and restroom improvements at some of the smaller schools. Each project was developed individually and reviewed by local officials before being submitted to the CT DOE BSF for final approval and bidding. Our team was lauded by the program managers for being the only A/E team to produce our work on time for each of the 4 phases that we are involved with.

e.

(1) TITLE AND LOCATION *(City and State)*: Kendall Elementary School Additions & Renovations, Norwalk CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2004-05; CONSTRUCTION *(If applicable)*: 2006

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Project Engineer: In the schematic design phase for this 505 student school, grades PK-5 , 8 classrooms and a media center are being created as a part of this comprehensive code conformance and improvement program. We have been 'breaking the trail' in the development of the communication, document and graphic standards for 18 facilities that are to be implemented by the Norwalk Facilities Construction Commission through 2011.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Rebecca S. Bouchard, CSI, CDT	Specifications Writer	15	15

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden CT

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Construction Specifications Institute (CSI), CDT Bachelor of Science, Architectural Engineering Technology, University of Hartford	CSI Member, Nationwide NAPW National Association of Profession Women, Nationwide

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Emerging Architectural Community - Habitat for Humanity

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Expansion & Renovations, Chatfield-LoPresti Elementary School, Seymour, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010 — CONSTRUCTION *(If applicable)*: 2014

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

The project was designed, sequenced, scheduled and constructed while occupied with approximately 300 students and staff. This project incorporated 38,000 sf of renovations and 47,000 sf of new additions. Write architectural specifications and any bidding & contract documents information. Compile all info into a cohesive manual project manual. Prepare additional requirements for BSF approval.

b.

(1) TITLE AND LOCATION *(City and State)*: Expansion and Renovations, Stratfield Elementary School, Fairfield, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010 — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

Designs incorporated over 12,000 square feet of additions with nearly 46,000 square feet of virtual 'renovate as new' program features and modernization, with the total budget of over $17 million. Write architectural specifications and any bidding & contract documents information. Compile all info into a cohesive manual project manual. Prepare additional requirements for BSF approval.

c.

(1) TITLE AND LOCATION *(City and State)*: Expansion Program, Joseph Foran High School, Milford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2010 — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

This expansion is a 22,000 square foot addition which connecst two of the main circulation corridors of the existing 257,000 SF school. The addition will house a new two story entrance with bus loop and canopy , a guidance and administration suite, a nurse suite, cooking classroom, Family and Life Sciences suite. Write architectural specifications and any bidding & contract documents information. Compile all info into a cohesive manual project

d.

(1) TITLE AND LOCATION *(City and State)*: Expansion Program, Jonathan Law High School, Milford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009 — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

The school chose to add four new modular, grades 1 through 5 general use classrooms, to its already existing masonry school structure. Two of the classrooms have folding partitions so that the 4 classrooms can actually become 6 usable spaces.Modular structure is 4,000 square feet Construction cost is $1 million. Write architectural specifications and any bidding & contract documents information. Compile all info into a cohesive manual project

e.

(1) TITLE AND LOCATION *(City and State)*: Relocatable Modular Classrooms, Griswold Elementary School, Berlin, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2009 — CONSTRUCTION *(If applicable)*: 2011

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

[X] Check if project performed with current firm

The school added four new modulars, grades 1 through 5 general use classrooms, to its already existing masonry school structure. Two of the classrooms have folding partitions so 4 classrooms can become 6 usable spaces. Modular structure is 4,000 square feet Construction cost is $1 million. Write architectural specifications and any bidding & contract documents information. Compile all info into a cohesive manual project manual. Prepare

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
John Tuz, Building Official	Code Official / Construction Admin.	34	10

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc., Hamden, CT 06518

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
	Certified Bldg Official, Dept.of Public Safety, State of CT Electrical Inspector Technician License, State of CT 1987 Certified Fire Marshal, Dept. of Public Safety, State of CT Certified Incident Safety Officer 2000

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Riverside Fire Company Inc., Oxford, CT 1980-1981, Past Captain
Oxford Volunteer Fire Department, Oxford, CT 1982-1986, Past Chief

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Expansion & Renovations, Chatfield-LoPresti Elementary School, Seymour, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2005-2012 — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Construction Administration: Silver Petrucelli + Associates was selected to expand and renovate the existing Chatfield Elementary School to "AS-NEW" conditions that will serve approximately 680 students. Alternative energy systems and green building concepts were encouraged and integrated into our High Performance Building Standard designs. This project incorporated 38,000 sf of renovations and 47,000 sf of new additions, with a budget cost totaling $32,500,000. John was instrumental throughout the project.

b.

(1) TITLE AND LOCATION *(City and State)*: Newtown New Ambulance Facility, Newtown CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011-2014 — CONSTRUCTION *(If applicable)*: 2014

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Located on the grounds of the former Fairfield Hills hospital, this new, two-story, 6-bay facility includes 14 ft. wide apparatus doors with back-to-back layout. Apparatus bays feature natural light through a roof top cupola. The building features two areas within the main support space. One area features offices, bunk rooms, linen private toilet/showers. The other area, adjacent to the bays, features a conference room, files/dispatch, computer room, mechanical space, decon, laundry and secure bulk storage. A skylight/cupola is located in the center of the public corridor and the main support corridor for daylight harvesting. Project Size: 14,500 s.f. Construction

c.

(1) TITLE AND LOCATION *(City and State)*: Sherman Firehouse Expansion and Renovations Sherman, Connecticut

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2007-2013 — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

The expanded facility will house the volunteer ambulance association as well as the fire fighting operations for the entire town. New spaces included bunk rooms, locker rooms, restrooms, large day and fitness rooms, a 2,800 sf meeting room and 1,000 sf classroom. Offices for both volunteer functions, the town's fire marshal and state trooper were also included and 6 new apparatus bays, some double deep, were included with new NFPA 1500 features.

d.

(1) TITLE AND LOCATION *(City and State)*: Indefinite Quantity Contract Architectural & Engineering Services, USPS, CT Region

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 1999-2012 — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

We have been responsible for providing on-call architectural and engineering services for the USPS throughout their CT Region. This contract has been extended and was the first consecutive award for on-call services.We have designed numerous handicap improvements, roof inspections and replacements, HVAC rehabilitation, structural evaluations, comprehensive architectural and engineering designs to over one hundred twenty (120) post offices in Connecticut.

e.

(1) TITLE AND LOCATION *(City and State)*: On-Call Architectural Services Contract, CT DPW

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2002-2014 — CONSTRUCTION *(If applicable)*: 2014

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — [X] Check if project performed with current firm

Awarded in 2002, this two year architectural services contact was extended through 2005 as the volume of work combined with theSP+A responsiveness to the CT DPW and their fellow agencies necessitated a continuing presence on numerous projects. These projects included roof and window replacements at regional vocational technical schools & complex renovation and improvement projects at SCSU, interior renovations for the Capital Regional Mental Health Center and a new sports complex at CCSU .

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Robert H. Washburn	Construction Administration	13	4

15. FIRM NAME AND LOCATION *(City and State)*

Silver Petrucelli & Associates, Inc.

16. EDUCATION *(DEGREE AND SPECIALIZATION)*	17. CURRENT PROFESSIONAL REGISTRATION *(STATE AND DISCIPLINE)*
Bachelor of Fine Arts, University of Connecticut, Storrs CT	

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*: Additions, Code and Accessibility Renovations, Berlin High School, Berlin, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2012 — CONSTRUCTION *(If applicable)*: 2015

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

CA: We performed an extensive feasibility study, working closely with the Board of Education, and determined what was lacking and how to could improve the school's learning spaces and correct code issues and bring the school into compliance. Classroom learning stations will be reconfigured and the science laboratories will be updated with more up to date and efficient equipment for the students. Also, there is an addition to the special education classrooms, and the upper level of the library/media center is being renovated to better support curriculum and instruction. Scope of Work 274,965 sf. Total Cost $69,939,226.

b.

(1) TITLE AND LOCATION *(City and State)*: Additions and Renovations to East Shore Middle School, Milford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

CA: East Shore Middle School is being renovated and expanded by 21,000 s.f. A new cafeteria and kitchen as well as art and music space. 8 additional classrooms are being added to the school, providing needed classroom space. Infrastructure improvements include improved and energy efficient HV systems with DDC controls and new security systems, data and internet connectivity and other communications equipment, as well as life safety systems. The parking capacity is being expanded from 65 to 110 cars. All new program areas will be made accessible to persons with disabilities. The construction budget is $12,000,000.

c.

(1) TITLE AND LOCATION *(City and State)*: Salem Elementary School, Renovations and Improvements, Salem CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

CA: Project Manager: The K-8 Salem School is a 70 year old facility and Silver / Petrucelli + Associates, Architects & Engineers was retained to design a vast number of improvements, both exterior and interior, including replacing its aging roof and windows, replacing exterior doors, as well as renovating the interior vestibule, and generally improving the school's insulation; all of which making this school more energy efficient. The construction budget for these improvement projects, spanning an area of 101,600 s.f. is approximately $6.2 million.

d.

(1) TITLE AND LOCATION *(City and State)*: Additions and Alterations, Brooklyn Middle School, Brooklyn CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: — CONSTRUCTION *(If applicable)*: 2012

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

CA: Silver / Petrucelli recommended improvements that focused on determining the source of the water infiltration, energy conservation, code improvements and accessibility to maximize the State Reimbursement process. The 7,600 square foot gymnasium and 2,900 square foot locker room facility are being upgraded (code and accessibility) and modernized (energy conservation and air conditioning) to meet the needs of the student population and the athletic educational needs of the students and the Town of Brooklyn.

e.

(1) TITLE AND LOCATION *(City and State)*: Town-wide School Roof Replacement, Wallingford, CT

(2) YEAR COMPLETED — PROFESSIONAL SERVICES: 2011 — CONSTRUCTION *(If applicable)*: 2011-2013

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE — ☐ Check if project performed with current firm

CA: The Town of Wallingford chose to re-roof all of its 11 school roofs in one bonding authorization, and Silver / Petrucelli + Associates was chosen to design over $13 million in roof replacement work over a two-year period. The total roof area to be replaced is nearly 700,000 square feet. Five of the eleven schools were scheduled in the first year. Roofs were replaced with ½"/foot sloped roofing comprised of a Modified Bituminous roofing membrane system Roof drains, smoke hatches and existing skylights were also replaced. Sheehan-147,714 SF Dag-51,925 SF Lyman Hall -164,464 SF Moran-46,919 SF Stevens-43,763 SF

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Alfred D. Lombardi	Partner in Charge	36	23

15. FIRM NAME AND LOCATION *(City and State)*

Michael Horton Associates, Inc. – 151 Meadow Street- Branford, Connecticut 06405

16. EDUCATION *(Degree and Specialization)*	17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*
Platt RVTS / Univ. of New Haven	

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

ASCE, ACI, AISC, AIA

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*

Guilford High School
Guilford, Connecticut

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2012	2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $89,000,000 (E)
New Construction of a 225,121 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

b.

(1) TITLE AND LOCATION *(City and State)*

Morgan High School
Clinton, Connecticut

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2012	2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $45,000,000 (E)
New Construction of 135,000 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

c.

(1) TITLE AND LOCATION *(City and State)*

Sandy Hook Elementary School
Newtown, Connecticut

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2013	2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $26,450,000 (E)
New Construction of 70,000 s.f. facility for Pre-K thru 4 including classrooms, auditorium, cafeteria, science laboratories, offices.

d.

(1) TITLE AND LOCATION *(City and State)*

Engineering and Science University Magnet School
New Haven, Connecticut

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2012	2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $40,000,000 (E)
New Construction of 118,000 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

e.

(1) TITLE AND LOCATION *(City and State)*

Enfield High School
Enfield, Connecticut

(2) YEAR COMPLETED

PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
2013	2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $103,000,000 (E)
Renovate-as-New existing 191,300 s.f. facility and proposed 147,700 s.f. additions.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Douglas H. McCloskey	Project Manager	35	19

15. FIRM NAME AND LOCATION *(City and State)*

Michael Horton Associates, Inc. – 151 Meadow Street- Branford, Connecticut 06405

16. EDUCATION *(Degree and Specialization)*	17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*
University of Connecticut	PE Connecticut

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Adv. Structural Eng. – Rutgers Univ.

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*
Guilford High School
Guilford, Connecticut

(2) YEAR COMPLETED
PROFESSIONAL SERVICES: 2012
CONSTRUCTION *(If applicable)*: 2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $89,000,000 (E)
New Construction of a 225,121 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

b.

(1) TITLE AND LOCATION *(City and State)*
Morgan High School
Clinton, Connecticut

(2) YEAR COMPLETED
PROFESSIONAL SERVICES: 2012
CONSTRUCTION *(If applicable)*: 2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $45,000,000 (E)
New Construction of 135,000 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

c.

(1) TITLE AND LOCATION *(City and State)*
Sandy Hook Elementary School
Newtown, Connecticut

(2) YEAR COMPLETED
PROFESSIONAL SERVICES: 2013
CONSTRUCTION *(If applicable)*: 2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $26,450,000 (E)
New Construction of 70,000 s.f. facility for Pre-K thru 4 including classrooms, auditorium, cafeteria, science laboratories, offices.

d.

(1) TITLE AND LOCATION *(City and State)*
Engineering and Science University Magnet School
New Haven, Connecticut

(2) YEAR COMPLETED
PROFESSIONAL SERVICES: 2012
CONSTRUCTION *(If applicable)*: 2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $40,000,000 (E)
New Construction of 118,000 s.f. facility including classrooms, auditorium, cafeteria, science laboratories, offices.

e.

(1) TITLE AND LOCATION *(City and State)*
Berlin High School
Berlin, Connecticut

(2) YEAR COMPLETED
PROFESSIONAL SERVICES: 2011
CONSTRUCTION *(If applicable)*: 2016

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Project Cost: $68,400,000 (E)
Renovate-as-New and additions to an existing 226,000 s.f facility with 250,000 s.f. as completed.

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

(Complete one Section E for each key person.)

12. NAME	13. ROLE IN THIS CONTRACT	14. YEARS EXPERIENCE	
		a. TOTAL	b. WITH CURRENT FIRM
Bennett Brooks	Acoustical Engineer	43	28

15. FIRM NAME AND LOCATION *(City and State)*

Brooks Acoustics Corporation, 30 Lafayette Square Suite 103, Vernon CT 06066

16. EDUCATION *(Degree and Specialization)*	17. CURRENT PROFESSIONAL REGISTRATION *(State and Discipline)*
SB Mechanical Engineering, Mass Inst of Technology 1974 MS Acoustics, George Washington Univ 1977	Professional Engineer CT 17401 - Mechanical Eng.

18. OTHER PROFESSIONAL QUALIFICATIONS *(Publications, Organizations, Training, Awards, etc.)*

Elected President – National Council of Acoustical Consultants (NCAC) - Term 2010-2012
Elected Fellow – Acoustical Society of America (FASA) 2004
Elected Member – Institute of Noise Control Engineering (INCE) 2004

19. RELEVANT PROJECTS

a.

(1) TITLE AND LOCATION *(City and State)*	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Ledyard Gallup Hill ES, Ledyard CT	2016	--

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Acoustical design of gymnatorium, media center, musics rooms, and classrooms for low noise, reverberation and sound isolation in accordance with CT state classroom acoustics standards. Scope included design of mechanical systems, room surface finishes and wall and floor assemblies. Principal role.

b.

(1) TITLE AND LOCATION *(City and State)*	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Ledyard MS, Ledyard CT	2016	--

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Acoustical design of cafeteria, auditorium, gym, media center, choral room, band room, fitness room, and classrooms for low noise and reverberation in accordance with CT state classroom acoustics standards. Scope included design of mechanical systems, room surface finishes and wall and floor assemblies. Principal role.

c.

(1) TITLE AND LOCATION *(City and State)*	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Charter Oak International Academy, West Hartford CT	2016	2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Acoustical design of cafeteria, auditorium, gym, media center, choral room, and classrooms for low noise and reverberation in accordance with CT state classroom acoustics standards. Scope included design of mechanical systems, room surface finishes and wall and floor assemblies. Principal role.

d.

(1) TITLE AND LOCATION *(City and State)*	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Enfield HS, Enfield CT	2017	2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Acoustical design of cafeteria, auditorium, gym, media center, choral room, band room, and classrooms for low noise and reverberation in accordance with CT state classroom acoustics standards. Scope included design of mechanical systems, room surface finishes and wall and floor assemblies. Principal role.

e.

(1) TITLE AND LOCATION *(City and State)*	(2) YEAR COMPLETED	
	PROFESSIONAL SERVICES	CONSTRUCTION *(If applicable)*
Bridgeport Central HS, Bridgeport CT	2015	2017

(3) BRIEF DESCRIPTION *(Brief scope, size, cost, etc.)* AND SPECIFIC ROLE

☑ Check if project performed with current firm

Acoustical design of cafeteria, auditorium, gym, auxilliary gym, media center, choral room, band room, and classrooms for low noise and reverberation in accordance with CT state classroom acoustics standards. Scope included design of mechanical systems, room surface finishes and wall and floor assemblies. Principal role.

G. KEY PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS

26. NAMES OF KEY PERSONNEL *(From Section E, Block 12)*	27. ROLE IN THIS CONTRACT *(From Section E, Block 13)*	28. EXAMPLE PROJECTS LISTED IN SECTION F *(Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.)*									
		1	2	3	4	5	6	7	8	9	10
Bill Silver, AIA	Quality Review/Contracts	X	X	X	X	X	X	X	X	X	X
David Stein, AIA	Project Manager	X	X	X	X	X	X	X	X	X	X
Dean Petrucelli, AIA	Project Architect	X	X	X	X	X	X	X	X	X	X
David Wenchell, RA	Architect		X	X			X	X			X
Ken Sgorbati, PE	Chief Mechanical Engineer	X	X	X	X	X	X	X	X	X	X
Bob Banning, PE	Chief Electrical Engineer	X	X	X	X	X	X	X	X	X	X
Jillian Tara, NCIDQ	Interior Designer	X		X	X						X
Rebecca Bouchard, CDT, CSI	Specifications	X	X	X	X	X	X	X	X	X	X
Bob Washburn	Construction Administrator			X	X	X	X	X	X	X	X
John Tuz, BO	Code Review	X	X	X	X	X	X	X	X	X	X
Al Lombardi	Structural Engineer			X	X	X	X	X	X	X	X
Doug McCloskey, PE	Structural Engineer			X	X	X	X	X	X	X	X
Bennett Brooks	Acoustical Engineer			X	X	X	X	X	X		X

29. EXAMPLE PROJECTS KEY

NUMBER	TITLE OF EXAMPLE PROJECT *(From Section F)*	NUMBER	TITLE OF EXAMPLE PROJECT *(From Section F)*
1	Darien HS Cafeteria Expansion Study	6	Foran High School, Milford
2	Tokeneke Elementary School, Darien	7	Stratfield School, Fairfield
3	Enfield High School, Enfield	8	Law High School, Milford
4	Berlin High School, Berlin	9	Enlightenment School, Waterbury
5	East Shore Middle School, Milford	10	Chatfield LoPresti School, Seymour

H. ADDITIONAL INFORMATION

30. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. ATTACH ADDITIONAL SHEETS AS NEEDED:

A summary of our school design experience:



Enfield High School ♦
Enfield, CT
1,700 students
310,000 SF
$103,000,000



Central High School •
Bridgeport, CT
2,442 students
332,000 SF
$84,419,000



Berlin High School ♦
Berlin, CT
1,000 students
275,000 SF
$83,000,000



Foran High School ♦
Milford, CT
823 students
144,000 SF
$20,430,000



Jonathan Law High School
Milford, CT
843 students
189,285 SF
$16,200,000



Trumbull High School
Trumbull, CT
1,583 students
30,000 SF
$73,000,000

♦ *Meets CT High Performance Building Standards*



Wilby High School
Waterbury, CT
1,306 students
17, 503 SF
$6,750,000



♦ **Enlightenment Center High School**
Waterbury, CT
250 students
42,000 SF
$10,500,000



Alternative High School
Milford, CT
150 students
24,000 SF
$3,500,000



♦ **Ledyard Middle School**
Ledyard, CT
554 students
95,055 SF
$35,000,000



♦ **East Shore Middle School**
Milford, CT
660 students
21,000 SF
$17,000,000



Norwalk Early Childhood Center
Norwalk, CT
108 students
33,000 SF
$1,808,579



♦ **ACES**
Hamden, CT
500 students
137,164 SF
$52,284,782



Rowayton Elementary School
Norwalk, CT
480 students
13,000 SF Addition
$6,200,000



Turn of River Middle School
Stamford, CT
539 students
20,843 SF
$2,000,000



Chatfield-LoPresti ♦
Elementary School
Seymour, CT
680 students
60,000 SF
$26,500,000



West Shore Middle ♦
School Expansion
Milford, CT
500 students
67,909 SF
$17,200,000



Gallup Hill School ♦
Ledyard, CT
694 students
88,361 SF
$28,000,000



Stratfield ♦
Elementary School
Fairfield, CT
513 students
58,000 SF
$15,300,000

Award Winning Design!



Crystal Lake ♦
Elementary School
Ellington, CT
337 students
50,066 SF
$18,000,000

I. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

31. SIGNATURE

32. DATE 09/12/2017

33. NAME AND TITLE

William R. Silver, AIA, President

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*:

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (*or Branch Office*) NAME: Silver, Petrucelli & Associates, Inc.	3. YEAR ESTABLISHED: 1991 / 4. UNIQUE ENTITY IDENTIFIER: 794023739
2b. STREET: 3190 Whitney Avenue	5. OWNERSHIP
2c. CITY: Hamden / 2d. STATE: CT / 2e. ZIP CODE: 06518	a. TYPE: Corporation
6a. POINT OF CONTACT NAME AND TITLE: William R. Silver, President	b. SMALL BUSINESS STATUS: SBE
6b. TELEPHONE NUMBER: 203-230-9007 / 6c. E-MAIL ADDRESS: bsilver@silverpetrucelli.com	7. NAME OF FIRM *(If Block 2a is a Branch Office)*

8a. FORMER FIRM NAME(S) *(If any)*	8b. YEAR ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. Number of Employees (1) FIRM	c. Number of Employees (2) BRANCH
06	Architect	12	
08	CADD Technician	7	
15	Construction Administrator	4	
21	Electrical Engineer	5	
25	Fire Protection Engineer	4	
37	Interior Designer	4	
42	Mechanical Engineer	8	
56	Specifications Writer	2	
02	Administrative	3	
	Other Employees		
	Total	49	

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
A08	Animal Facilities	2
A11	Auditoriums/Theaters	3
B01	Barracks/Dormitories	4
C06	Churches/Chapels	2
C10	Commercial Buildings	2
C11	Community Facilities	4
C18	Cost Estimating	7
C02	Educational Facilities/Classrooms	7
E03	Electrical Studies and Design	3
F02	Field Houses/Gyms	4
F03	Fire Protection	3
G01	Garages/Vehicle Maintenance	4
H08	Historical Preservation	6
H09	Hospital and Medical Facilities	2
H11	Housing	4
I05	Interior Design/Space Planning	4
J01	Judicial and Courtroom	3
L04	Libraries/Museums	3
P11	Postal Facilities	4
P13	Public Safety	4
R12	Roofing	6

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

(Insert revenue index number shown at right)

a. Federal Work	3
b. Non-Federal Work	7
c. Total Work	7

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE

b. DATE: 09/12/2017

c. NAME AND TITLE: William R. Silver, President

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*:

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (*or Branch Office*) NAME	MICHAEL HORTON ASSOCIATES, INC.
2b. STREET	151 MEADOW STREET
2c. CITY	BRANFORD
2d. STATE	CT
2e. ZIP CODE	06405
3. YEAR ESTABLISHED	2004
4. UNIQUE ENTITY IDENTIFIER	
5. OWNERSHIP	
a. TYPE	CORPORATION
b. SMALL BUSINESS STATUS	SMALL BUSINESS ENTERPRISE
6a. POINT OF CONTACT NAME AND TITLE	ALFRED D. LOMBARDI, PRESIDENT
6b. TELEPHONE NUMBER	203-481-8600
6c. E-MAIL ADDRESS	ALOMBARDI@MHA-ENG.COM
7. NAME OF FIRM *(If Block 2a is a Branch Office)*	
8a. FORMER FIRM NAME(S) *(If any)*	MICHAEL HORTON & ASSOCIATES, INC.
8b. YEAR ESTABLISHED	1994
8c. UNIQUE ENTITY IDENTIFIER	

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. Number of Employees (1) FIRM	c. Number of Employees (2) BRANCH
57	STRUCTURAL ENGINEER	4	
08	CADD TECHNICIAN	2	
02	ADMINISTRATIVE	2	
	Other Employees		
	Total	8	

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
E02	Educational Facilities: Classrooms	4
A11	Auditorium & Theaters	1
C06	Churches; Chapels	1
C10	Commercial Buildings (low rise)	1
D07	Dining Halls; Clubs; Restaurants	1
F02	Field Houses; Gyms; Stadiums	1
H08	Historical Preservation	2
H11	Housing (Institutional, Residential,	2
I01	Industrial Buildings; Manufacturing	2
O01	Office Buildings, Industrial Parks	2
R06	Rehabilitation (Buildings; Structures	2
S09	Structural Design; Special Structure	1
W01	Warehouse & Depots	1

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

(Insert revenue index number shown at right)

a. Federal Work	1
b. Non-Federal Work	5
c. Total Work	5

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE



b. DATE: 7/31/17

c. NAME AND TITLE: ALFRED D. LOMBARDI, INC.

ARCHITECT-ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER *(If any)*

PART II - GENERAL QUALIFICATIONS

(If a firm has branch offices, complete for each specific branch office seeking work.)

2a. FIRM (*or Branch Office*) NAME: Brooks Acoustics Corporation	3. YEAR ESTABLISHED:
	4. UNIQUE ENTITY IDENTIFIER: DUNS 61-431-3146
2b. STREET: 30 Lafayette Square, Suite 103	5. OWNERSHIP
	a. TYPE: CT S Corporation
2c. CITY: Vernon / 2d. STATE: CT / 2e. ZIP CODE: 06066	b. SMALL BUSINESS STATUS: CT SBE certification
6a. POINT OF CONTACT NAME AND TITLE: Bennett M. Brooks, P.E. President	7. NAME OF FIRM *(If Block 2a is a Branch Office)*
6b. TELEPHONE NUMBER: 860-896-1081 / 6c. E-MAIL ADDRESS: bbrooks@brooksacoustics.com	

8a. FORMER FIRM NAME(S) *(If any)*	8b. YEAR ESTABLISHED	8c. UNIQUE ENTITY IDENTIFIER
United Acoustic Consultants	1959	

9. EMPLOYEES BY DISCIPLINE

a. Function Code	b. Discipline	c. Number of Employees (1) FIRM	c. Number of Employees (2) BRANCH
01	Acoustical Engineer	2	
	Other Employees	1	
	Total	3	

10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS

a. Profile Code	b. Experience	c. Revenue Index Number *(see below)*
A01	Acoustics, Noise Abatement	3

11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS

(Insert revenue index number shown at right)

a. Federal Work	1
b. Non-Federal Work	3
c. Total Work	3

PROFESSIONAL SERVICES REVENUE INDEX NUMBER

1. Less than $100,000
2. $100,000 to less than $250,000
3. $250,000 to less than $500,000
4. $500,000 to less than $1 million
5. $1 million to less than $2 million
6. $2 million to less than $5 million
7. $5 million to less than $10 million
8. $10 million to less than $25 million
9. $25 million to less than $50 million
10. $50 million or greater

12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE: Bennett Brooks

Digitally signed by Bennett Brooks
DN: cn=Bennett Brooks, o=Brooks Acoustics Corporation, ou, email=bbrooks@brooksacoustics.com, c=US
Date: 2017.08.01 01:12:35 -04'00'

b. DATE: 07/31/2017

c. NAME AND TITLE: Bennett Brooks, P.E. President

ANNUAL REPORT

Attached are our latest financials. Our company does not have any audited financials as we are not a public entity. We do not have any loan or financing commitments with any bank, financial institution, or any other entity. We have an excellent credit rating and a large untapped line of credit to balance any cyclical swings in our project workload or billings.

Banking Reference: Ms. Amy Cordova
Branch Manager
Wells Fargo
210 Dixwell Avenue
Hamden, CT 06514
Phone: 203-288-6922
Email: amy.l.cordova@wellsfargo.com

INSURANCE

Our insurance certificates are attached.

BONDING

Bonding does not apply to professional architecture/engineering services.

Silver Petrucelli & Associates, Inc.

BALANCE SHEET

As of December 31, 2016

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
Bank of America MMA	0.00
Peoples United Checking	0.00
Peoples United MMA	0.00
TDBank North MMA	0.00
Wells Fargo checking	-139,915.03
Wells Fargo savings	140,685.14
Total Bank Accounts	**$770.11**
Accounts Receivable	
Receivables	2,239,135.94
Total Accounts Receivable	**$2,239,135.94**
Other Current Assets	
Petty Cash	0.00
Undeposited Funds	0.00
Total Other Current Assets	**$0.00**
Total Current Assets	**$2,239,906.05**
Fixed Assets	
Fixed assets Equip	403,627.78
Depreciation	-301,305.27
Total Fixed assets Equip	**102,322.51**
Furnitre&Fixtrs-FA	187,033.52
Depreciation	-185,057.01
Total Furnitre&Fixtrs-FA	**1,976.51**
Leasehold Improvement-FA	572,841.96
Depreciation	-173,045.55
Total Leasehold Improvement-FA	**399,796.41**
Office Equip-FA	68,020.81
Depreciation	-61,799.33
Total Office Equip-FA	**6,221.48**
Software-FA	406,197.56
Depreciation	-357,756.45
Total Software-FA	**48,441.11**
Vehicles	146,166.33
Depreciation	-104,384.16
Total Vehicles	**41,782.17**
Total Fixed Assets	**$600,540.19**
TOTAL ASSETS	**$2,840,446.24**
LIABILITIES AND EQUITY	
Liabilities	
Current Liabilities	

	TOTAL
Other Current Liabilities	
Line of Credit	0.00
N/P Key Equipment	0.00
Payroll Liabilities	0.00
Payroll-CUTA	0.00
Payroll-FICA	0.13
Payroll-FUTA	-7,451.59
Payroll-FWH	0.00
Payroll-Medicar	0.00
Payroll-SWH	0.00
Total Other Current Liabilities	**$ -7,451.46**
Total Current Liabilities	**$ -7,451.46**
Long-Term Liabilities	
Toyota Financial note payable	0.00
Total Long-Term Liabilities	**$0.00**
Total Liabilities	**$ -7,451.46**
Equity	
Equity-David	57,083.86
Equity-Dean	610,330.99
Equity-Ken Sgorbatt	322,169.10
Equity-Robert	62,656.50
Equity-William	620,703.08
Opening Bal Equity	0.00
Retained Earnings	792,435.07
S-CORP DIVIDEND	-1,585,363.41
Net Income	1,967,882.51
Total Equity	**$2,847,897.70**
TOTAL LIABILITIES AND EQUITY	**$2,840,446.24**

Silver Petrucelli & Associates, Inc.

STATEMENT OF CASH FLOWS

January - December 2016

	TOTAL
OPERATING ACTIVITIES	
Net Income	1,967,882.51
Adjustments to reconcile Net Income to Net Cash provided by operations:	
Receivables	-992,532.70
Payroll-CUTA	0.00
Payroll-FICA	0.13
Payroll-FUTA	-7,451.59
Payroll-FWH	0.00
Payroll-SWH	0.00
Total Adjustments to reconcile Net Income to Net Cash provided by operations:	**-999,984.16**
Net cash provided by operating activities	**$967,898.35**
INVESTING ACTIVITIES	
Fixed assets Equip	-102,322.51
Furnitre&Fixtrs-FA	-1,976.51
Office Equip-FA	-6,221.48
Software-FA	-48,238.61
Net cash provided by investing activities	**$ -158,759.11**
FINANCING ACTIVITIES	
S-CORP DIVIDEND	-840,333.61
Net cash provided by financing activities	**$ -840,333.61**
NET CASH INCREASE FOR PERIOD	**$ -31,194.37**
CASH AT BEGINNING OF PERIOD	31,964.48
CASH AT END OF PERIOD	**$770.11**

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 1/7/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: Jim Ledbetter
Hall & Company 19660 10th Ave NE Poulsbo WA 98370	PHONE (A/C, No, Ext): 360-626-2019 FAX (A/C, No): 360-598-3703 E-MAIL ADDRESS: jledbetter@hallandcompany.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : Atlantic Specialty Insurance Compan	27154
INSURER B :	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

INSURED	18068
Silver Petrucelli & Associates Inc 3190 Whitney Ave., Bldg. 2 Hamden CT 06518	

COVERAGES **CERTIFICATE NUMBER:** 595196544 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
	COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☐ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☐ POLICY ☐ PRO-JECT ☐ LOC ☐ OTHER:						EACH OCCURRENCE	$
							DAMAGE TO RENTED PREMISES (Ea occurrence)	$
							MED EXP (Any one person)	$
							PERSONAL & ADV INJURY	$
							GENERAL AGGREGATE	$
							PRODUCTS - COMP/OP AGG	$
								$
	AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ ALL OWNED AUTOS ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ☐ NON-OWNED AUTOS						COMBINED SINGLE LIMIT (Ea accident)	$
							BODILY INJURY (Per person)	$
							BODILY INJURY (Per accident)	$
							PROPERTY DAMAGE (Per accident)	$
								$
	☐ **UMBRELLA LIAB** ☐ OCCUR ☐ **EXCESS LIAB** ☐ CLAIMS-MADE ☐ DED ☐ RETENTION $						EACH OCCURRENCE	$
							AGGREGATE	$
								$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? ☐ N / A **(Mandatory in NH)** If yes, describe under DESCRIPTION OF OPERATIONS below						☐ PER STATUTE ☐ OTH-ER	
							E.L. EACH ACCIDENT	$
							E.L. DISEASE - EA EMPLOYEE	$
							E.L. DISEASE - POLICY LIMIT	$
A	Professional Liab;Claims Made			DPL626917	1/13/2017	1/13/2018	$3,000,000 Per Claim $3,000,000 Aggregate	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Additional Insured Status is not available on Professional Liability Policy.
Attn to: Sample
Project: Architect's & Engineer's Office

CERTIFICATE HOLDER

Sample
3190 Whitney Avenue
Hamden CT 06518

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Matthew L. Copus

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OP ID: RD

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 08/16/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Anderson - Krause, Inc. P O Box 110 Branford, CT 06405 Anderson - Krause Inc.	CONTACT NAME: Regina Dabbraccio PHONE (A/C, No, Ext): 203-488-6386 FAX (A/C, No): 203-488-1738 E-MAIL ADDRESS: rdabbraccio@andersonkrause.com PRODUCER CUSTOMER ID #: SILVE-2
INSURED Silver Petrucelli & Assoc. Inc Attn: Mr. William R. Silver 3190 Whitney Ave. Bldg 2 Hamden, CT 06518	INSURER(S) AFFORDING COVERAGE — NAIC # INSURER A : ITT Hartford Insurance Group — 22357 INSURER B : INSURER C : INSURER D : INSURER E : INSURER F :

COVERAGES **CERTIFICATE NUMBER:** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		
A	GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR			31SBARU1946	02/06/2017	02/06/2018	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person)	$ $ $	1,000,000 300,000 10,000
A	X Addl Ins. End. GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO-JECT LOC			FM#SS00080405 SEE ABOVE	02/06/2017	02/06/2018	PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	$ $ $	1,000,000 2,000,000 2,000,000
A	AUTOMOBILE LIABILITY X ANY AUTO ALL OWNED AUTOS SCHEDULED AUTOS X HIRED AUTOS X NON-OWNED AUTOS			31UECTD2847	02/06/2017	02/06/2018	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (PER ACCIDENT)	$ $ $ $	1,000,000
A	X UMBRELLA LIAB X OCCUR EXCESS LIAB CLAIMS-MADE DEDUCTIBLE X RETENTION $ 10,000			31SBARU1946	02/06/2017	02/06/2018	EACH OCCURRENCE AGGREGATE	$ $	10,000,000 10,000,000
A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Y/N: N (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N / A		31WECNN7442	02/06/2017	02/06/2018	X WC STATU-TORY LIMITS OTH-ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	$ $ $	500,000 500,000 500,000
A	VALUABLE PAPERS			31SBARU1946	02/06/2017	02/06/2018	VAL.PAPER		150,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

CERTIFICATE HOLDER

SILVE-1

Silver Petrucelli Associates
3190 Whitney Ave, Bldg 2
Hamden, CT 06518

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE



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FEE & FEE QUALIFICATIONS

Silver / Petrucelli + Associates proposes a lump sum fee as follows:

Phase	Fee
Schematic Design Review	$ 6,600
Construction Documents	$39,500
Bid Phase Services	$ 4,800
Construction Administration	$22,000
Total	**$72,900**

Printing Allowance: $500

Add Alternate Allowances: (may not be required)

Printing: (Permit sets, review sets as needed):	$ 500
Soil Borings and Geotechnical Engineering	$ 7,000

We assume that the underground utilities (mains) that are shown on the schematic drawings are actually located as the 1995 reference drawings have shown them, and that major utility relocations/engineering will not be required as part of this project.

After an agreement is executed, additional services may be requested by the Building Committee (DHSCBC) or the Town of Darien. Any additional services that may be required will be charged on an hourly, cost plus fee basis in accordance with the Hourly Rates on the following page, or (we prefer) if the scope is well defined, a mutually agreeable fixed fee can be negotiated.

As we believe the Town should not pay for services unless they are actually required, we have listed below the optional services that are not customarily required. We can submit proposals for many of these services, most of which we can complete with in-house forces. These services include:

1. Land use or inland wetland engineering services
2. Geotechnical engineering or soil boring services
3. Hazardous material testing or design services (the school is too young to be 'hot')
4. Soil science field surveys, mapping, wetland mitigation study.
5. DEEP or DOT/STC formal applications, engineering and approvals
6. Energy modeling and Commissioning Services.
7. Three-dimensional models, perspective renderings (Town Approvals granted, no need)
8. A-2 Land Surveys or Environmental Phase I ESAs
9. Weekly job site meetings/observations are sufficient for the scale of this project and we've included 4 months of active construction/meetings in our fees.
10. As built transposition of GCs as built markings onto CAD data files (we will review and transmit the GC's as built set to DPS staff)
11. State Education Grant processes or SCG reviews/management

The RFP has been well written, and we concur with many of the conditions and scope since we know the project so well. However, some of the clauses in the Construction Phase portion, on Page 2 of 5, are written more for the General Contractor as those responsibilities traditionally apply to the contractors and not the design firms. For instance, architects on site once per week cannot maintain the responsibility for managing, supervising, directing…….control over ALL aspects of construction. That is a General Contractor's responsibility who truly CONTROLS the construction (not the design). Furthermore, clauses such as these are not insurable under any A/E our professional liability policies and we want to make sure that the Town gets the full benefit of our coverage. These clauses can be better defined and assigned appropriate responsibility when the contract is being assembled.

SILVER / PETRUCELLI + ASSOCIATES
Architects / Engineers / Interior Designers
3190 Whitney Avenue, Hamden, CT 06518-2340
Tel: 203 230 9007 Fax: 203 230 8247
silverpetrucelli.com

STANDARD HOURLY RATES

On-Call Architecture/Engineering for 2017

Personnel	Hourly Rate
Principal/Project Manager	$165
Principal/Project Architect	$152
Principal M/E Engineer	$165
Project Engineer/Manager	$141
Interior Designer	$112
Construction Administrator/Building Official/Fire Marshal	$127
Architect	$107
Architectural Designer/Job Captain	$101
Project Engineer	$105
Specifications Writer	$101
Engineering Designer	$98
Architectural Draftsperson	$78
Clerical/Word Processing	$69



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