Renovation / Addition Front Entrance and fallways for Monroe Elementary School awn Hollow Elementary School



PRECONSTRUCTION SERVICES
CONSTRUCTION MANAGEMENT
DESIGN/BUILD
GENERAL CONTRACTING



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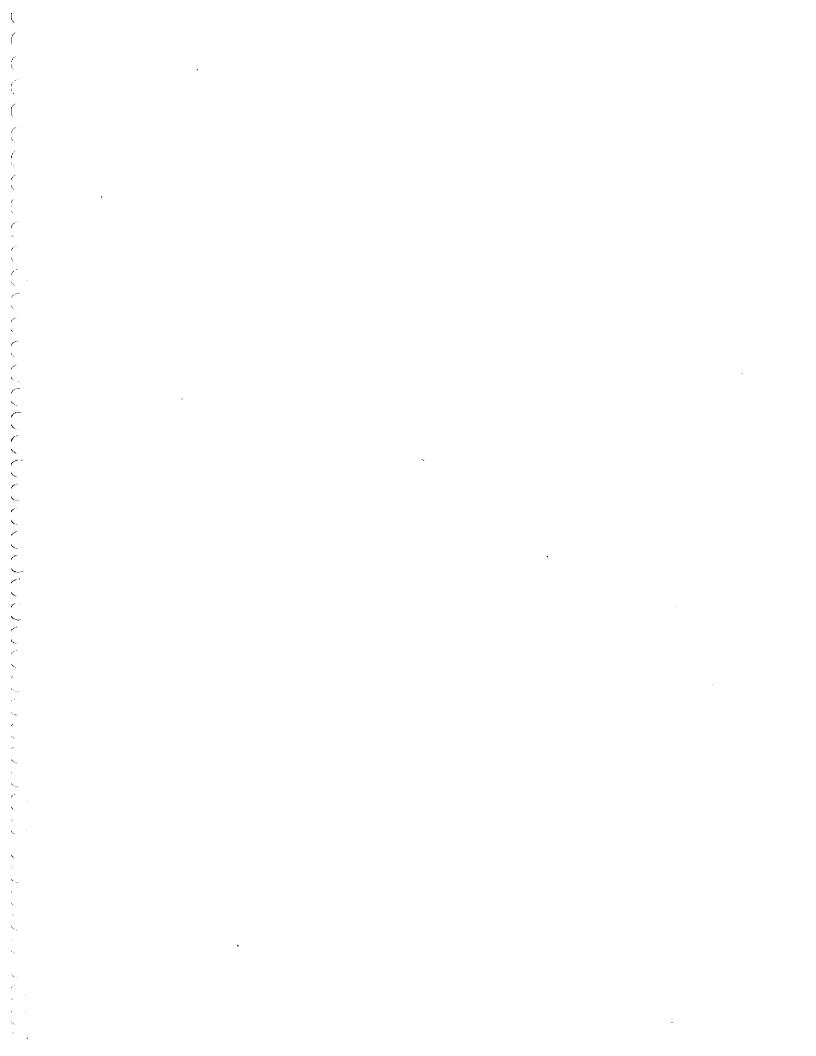
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225 Newfield Avenue Hartford, CT 06106 860-953-1477 Fax 860-953-1712 newfieldconstruction.com

June 14, 2013

Ms. Gabriella DiBlasi
Director of Finance and Management Services
Town of Monroe
375 Monroe Turnpike
Monroe, CT 06468

Dear Ms. DiBlasi and Building Committee Members:

Assisting in the implementation of security measures in Connecticut's public schools is a mission that Newfield takes seriously. Our coporate philosophy of "Whatever It Takes" surely applies to this mission and project – whatever it takes to ensure student and staff security, whatever it takes to adapt an existing environment for improved monitoring and response, and whatever it takes to enhance building materials to minimize hazards. Please know that we view the Monroe Elementary School upgrades as a project that we will accomplish with the utmost consideration for all project stakeholders..... students, staff, guests, project managers, maintenance personnel and all project team members.

Enclosed is Newfield's qualification submission providing information on our vast public school experience, <u>3M square feet in the past 7 years</u>, <u>80% of that as renovations and additions</u>. You will also learn of the depth of Newfield's staff, experience with the BSF process and strong preconstruction services of budgeting, scheduling and phasing, all of which sum up the professionalism of our organization. Newfield is prepared to appropriate the necessary resources to successfully complete your project by:

- Consulting with you, school administration, local agencies and Fletcher Thompson, with whom we are currently renovating 200,000sf of public schools, to streamline project management;
- Engaging in stringent budgeting and value engineering exercises to maximize project scope;
- Advising you on the most experienced and conscientious sub-contractors for cost-effectiveness, without sacrificing quality craftsmanship;
- Enforcing a clear and stringent Quality Management Plan and Safety Program, holding all stakeholders responsible for its usage;
- Committing Newfield firm Principals and senior management staff to undertake this important endeavor.

We look forward to working with you on this initiative of critical importance to the Monroe community. Thank you for considering Newfield Construction Inc.

Regards,

Newfield Construction Inc.

Diana Colcord

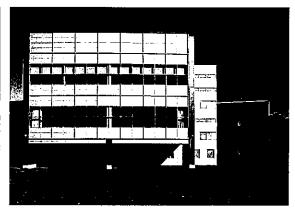
Vice President, Business Development

ina Collew

CORPORATE OVERVIEW







Hartford-based Newfield Construction was incorporated in 1969 in the state of Connecticut and is a privately held business which prides itself on historic excellence, attention to service, superb communication and solid industry reputation. We are accomplished as builders who successfully tackle complicated projects, continually seeking out challenge in our work. Services that we provide include Construction Management, General Contracting and Design/Build.

Philosophy

The firm has grown due to our service philosophy of operating as client-centric....first and foremost understanding your overall goals and then devising the best ways to meet them. Whether we are required to value engineer to regain control of budgets, present complex phasing plans to reduce disruption of daily activities, hold bi-weekly meetings to keep everyone on track with the schedule, or implement formal safety control programs or other goals, Newfield is prepared to satisfy your project needs.

Key Facts

- Annual Construction volume approximately \$100M
- Bonding capacity up to \$150M+
- 50 staff members
- Complete understanding of the local building trade contractor's specialties
- Insurance rating of A+ by A.M. Best Co and safety modification factor of .75
- Some clients representing various market segments include Norwalk Public Schools, Salisbury School, East Haddam Public Schools, Maritime Aquarium, American Airlines, ESPN, Choate Rosemary Hall, Housatonic Community College, LA Fitness Centers, Easter CT State University, Travelers Insurance, Riverview Banquet Facilities and Catholic Charities.
- Newfield has the ability to self-perform the following trades: concrete, sitework and general trades labor

Contact Information:

Diana Colcord VP Business Development

> 225 Newfield Avenue Hartford, CT 06106 Phone: (860) 509-3024 Fax: (860) 953-1712

dianacolcord@ newfieldconstruction.com

Website Address: www.newfieldconstruction.com

PUBLIC SCHOOL PROJECTS:

Berlin Public Schools

Bloomfield Public Schools

Bridgeport Public Schools

Canton Public Schools

Capital Region Education Council

East Haddam Public Schools

East Granby Public Schools

Hartford Public Schools

Mansfield Public Schools

Norwalk Public Schools

Southington Public Schools

Waterbury Public Schools

Wethersfield Public Schools



STATE OF CONNECTICUT DEPARTMENT OF CONSUMER PROTECTION

Hartford Connecticut 06106 165 Capitol Avenue

Attached is your Major Contractor Registration. This registration is not transferable. Questions can be directed to the Occupational & Professional Licensing Division at (860) 713-6135 or email at dcp.occupationalprofessional@ct.gov.

Visit our web site at www.ct.gov/dcp to verify licensure and download applications.

NEWFIELD CONSTRUCTION INC 225 NEWFIELD AVE HARTFORD, CT 06106-3635

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STATE OF CONNECTICUT * DEPARTMENT OF CONSUMER PROTECTION

Be it known that

NEWFIELD CONSTRUCTION INC

225 NEWELELD AVE

HARTEORD, C1 06146-3635

is certified by the Department of Consumer Protection as a

MAJOR CONTRACTOR

Registration#MCO.0900100

Effective: 07/01/2012

Expiration: 06/30/2013

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PROJECTS OVERVIEW



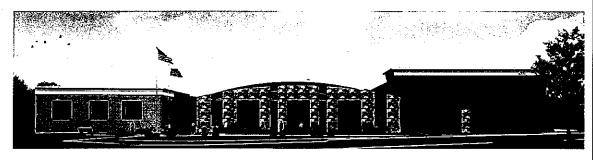


Below are sample projects that Newfield has recently completed that are similar to your elementary school projects in terms of front entrance construction while the building was occupied.

PROJECT NAME	CONCEPTUAL ESTIMATE	BID RESULTS	CHANGE ORDER %	NUMBER OF CHANGE ORDERS	NUMBER OF RFI'S
PLANTSVILLE ELEMENTARY SCHOOL (OCCUPIED) WITH FLETCHER THOMPSON	\$17 M	\$15.9 M	1%	14	59
SEYMOUR ELEMENTARY SCHOOL (OCCUPIED)	\$16.5 M	\$16.2 M	2%	12	57
BIG PICTURE HIGH SCHOOL (OCCUPIED)	\$7 M	\$6.4 M	3%	9	37
BLOOMFIELD HIGH SCHOOL (OCCUPIED)	\$28 M	\$27.3 M	1.6%	26	93
ST. ROSE OF LIMA SCHOOL (OCCUPIED)	\$6 M	\$5.7 M	1%	7	30



CAPITOL REGION EDUCATION COUNCIL







REGGIO MAGNET SCHOOL FOR THE ARTS - AVON, CT

The Reggio Emilia approach to learning is an early childhood hands-on style where children have control over their learning through touching, moving, listening, seeing, and hearing; exploring relationships with other children and material items and being offered endless ways and opportunities to express themselves. Newfield Construction is the Construction Manager for this new 435-student School for the Arts which will focus on the talents of children with artistic ability. The building will support the highlighting of accomplishments, both visual arts and performance related. To this end, the Atiliers (small workshop areas) and Piazza (large gathering space) will be the foundation of this school.

The Piazza, as the main gathering area and centerpiece, will offer a large area for recitals, concerts, and art programs. The rest of the 66,000 square foot building links to the core Piazza and includes 6 pre-k and 15 kindergarten - fifth grade classrooms. One Atilier will be located outside of groups of 3 classrooms. The Atilier will provide space for small group project work, special projects and displays complementing the hands-on Reggio style.

A gymnasium will feature stations including a climbing wall, wii spot, exercise machines and multi-function badmitton and basketball space. The full kitchen and cafeteria will open to a small bistro style area for smaller group discussions and interaction. Art studio with kiln, media center and music room that opens to the Piazza will also be offered to the student body.

The exterior of the building will complement Italian style architecture by using masonry and brick. All finishes will be environmentally sensitive and adhere to sustainability standards.

MEDICAL PROFESSIONS AND TEACHER PREPARATION ACADEMY - WINDSOR, CT

Newfield was hired to renovate 50,000 square feet of office space into a school facility of 18 classrooms, 2 labs, gymnasium, cafeteria and support spaces. This project was completed in 6-weeks over the summer of 2010.

REGGIO MAGNET SCHOOL FOR THE ARTS - AVON, CT

Newfield completed the renovation of a 25,000 square foot facility including classrooms, bathrooms, and common areas including conference and teacher prep facilities. This project was completed in 5-weeks over the summer of 2008.

"The two summer projects were very difficult, both having fasttrack schedules. You hit the mark on both projects and our staff members are thrilled with the outcomes."

Roger LaFleur Capitol Region Education Council (860) 524-4060

> Project Type and Size: New Public School 66,000sf

> > Project Amount: \$23,000,000

Completion Date: June, 2013

Owner: Marnie Van Dyke (860) 966-7168

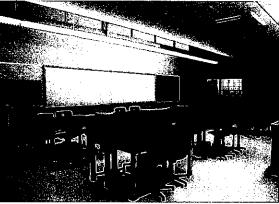
Architect: Friar Associates Glenn Yeakel (203) 678-1291

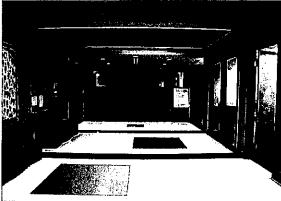


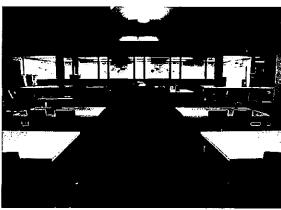
EAST GRANBY PUBLIC SCHOOLS

East Granby, CT









SEYMOUR ELEMENTARY SCHOOL

In an effort to modernize and upgrade their aging school facilities, the Town of East Granby hired Newfield as their Construction Manager to renovate their buildings. The Seymour School's 20,000 square feet was renovated-as-new and an 11,600 square foot addition was included. The addition houses classrooms, music and science rooms, cafeteria and serving kitchen. It allowed Allgrove's third grade class to move into Seymour School. The project was constructed in phases while the school was occupied and meets LEED Silver standards.

ALLGROVE ELEMENTARY SCHOOL

The Allgrove project included minor renovations primarily for asbestos abatement, flooring replacement and toilet rooms for ADA compliance. The Board of Education is housed in the Allgrove School and minor work included asbestos abatement and code upgrades to their offices.

Project Type and Size: Renovation/Addition Public School 31,600sf

Owner: Town of East Granby Roy Cook Building Committee Chair (860) 653-6421

> Architect: Tai Soo Kim Partners Randall Luther (860) 547-1970

> > Project Amount: \$11,500,000

Completion Date: December 2012



SOUTH END ELEMENTARY SCHOOL

Southington, CT









Starting in the schematic design phase, working as Construction Manager, the Newfield team worked closely with Friar Associates, the project's designer, on the South End Elementary School. It was determined that the existing school was obsolete in terms of both size and program space, so was replaced with a new 48,000 square foot building accommodating 300-students in grades K-5. The building is designed with one wing of K-2 and the other of 3-5 with common facilities in between. Included in the project are classrooms, gymnasium, cafetorium for lunches and performance, media and art areas and all support spaces required in today's elementary learning environment.

"The building committee for the Town of Southington highly recommends Newfield Construction, Inc. and we would be very fortunate to get the opportunity to work with them again."

Jeffrey Jalowiecki Building Committee Chairman

Project Type and Size: New Public School - 46,000sf

Project Amount: \$16,860,000

Completion Date: September 2009

Owner: Town of Southington Fred Cox Operations Administrator (860) 628-3200

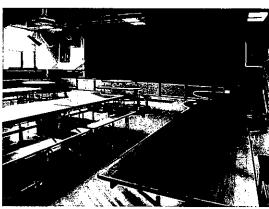
> Architect: Friar Associates Michael Sorano (860) 678-1291



PLANTSVILLE ELEMENTARY SCHOOL

Southington, CT









As part of a multi-year, multi-school building program, in 2008 the Town of Southington hired Newfield for its fourth and fifth project in the district. The knowledge of the Town and school district that Newfield brought to these projects proved invaluable in moving the projects ahead.

Starting in the schematic design phase, working as Construction Manager, the Newfield team worked closely with Fletcher Thompson Associates, the project's designer, on the Plantsville Elementary School. It was determined that the existing 1960's building was significantly out-of-date and inadequately sized to deliver today's educational program. The 30,000 square foot existing building was renovated-as-new under Connecticut's Bureau of School Facilities guidelines, bringing all systems to a 20-year lifespan. Classrooms, guidance suite, administrative offices and cafetorium to double as lunchroom and auditorium was renovated. A new 17,000 square foot addition provides core facilities such as gymnasium and media suite with separate computer lab plus additional classrooms.

"The building committee for the Town of Southington highly recommends Newfield Construction, Inc. and we would be very fortunate to get the opportunity to work with them again."

Jeffrey Jalowiecki Building Committee Chairman

> Project Type and Size: New and Renovated Public Schools - 47,000sf

> > Project Amount: \$15,285,000

Completion Date: December 2009

Owner: Town of Southington Fred Cox Operations Administrator (860) 628-3200

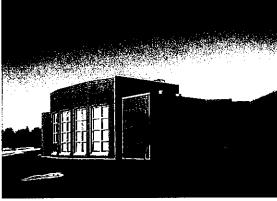
Architect: Fletcher Thompson, Inc. Dave Casinelli (203) 225-6500

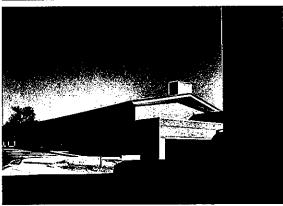


HATTON & STRONG ELEMENTARY SCHOOLS

Southington, CT







Newfield Construction was brought in to complete the renovations and additions at these two elementary schools. The school's previous contractor closed their business, leaving the bonding company to select a firm to finish the work. Newfield was brought on as a Construction Manager and worked diligently to regain control of the project, project site and complications brought on by this unfortunate circumstance. Newfield met the project schedule and budget in bringing these projects to fruition. The two-story Strong School required a 27,000 square foot renovation and 28,000 square foot addition of steel and masonry. The one-story Hatton School also required renovation of 27,000 square feet plus a 47,000 square foot addition.

Project Type and Size: Renovation/Addition Public School 129,000sf

> Project Amount: \$29,000,000

Completion Date: December, 2002

Owner: Town of Southington Fred Cox (860) 628-3200

Architect: Kaestle Boos Associates Bob LaMontagne (860) 229-0361



NATHAN HALE-RAY MIDDLE SCHOOL

East Haddam, CT









East Haddam required facilities to alleviate their overcrowding at the middle school and address elementary needs. A new 95,000 square foot 4-8 combination school was proposed and designed with two separate wings in order to keep the 4th and 5th grade classrooms in a different part of the building from the 6, 7 and 8th grade classrooms.

As their Construction Manager, Newfield constructed a total of 27 classrooms, art room, 2 computer labs, 2 music rooms, full size gymnasium and administrative spaces. Also included is state-of-the-art technology, a comprehensive and contemporary media center to access information, fully equipped science labs, appropriate instructional space for all subject areas, modern and up-to-date health room, a clean and safe school environment, energy efficient lighting, modern kitchen facilities, quality playground and athletic facilities. Most importantly, the children of East Haddam now have an exciting school environment in which to learn.

The building integrates current technology including interactive white boards, CD/DVD players with overhead speakers and wireless technology.

"The Newfield Construction team was professional, courteous, dependable and very knowledgeable. The smoothest run school construction project I have ever been a party to."

> Robert Carroll Business Manager

Project Type and Size: New Public School 95,000sf

> Contract Amount: \$34,000,000

Completion Date: July, 2008

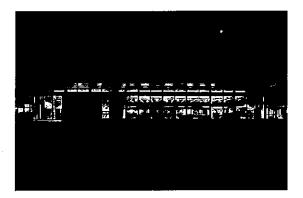
Owner: Town of East Haddam Robert Carroll (860) 742-7317

Architect: Kaestle Boos Associates Dave King (860) 229-0361



BLOOMFIELD HIGH SCHOOL

Bloomfield, CT









Newfield acted as Construction Manager on the Bloomfield High School renovation. This 170,000 square foot renovation include upgrades to the site's vehicular and pedestrian traffic circulation, window replacements, new HVAC system and controls, finishes, technology upgrades, and security controls. New science labs and media center are housed in the 12,000sf addition. New arts and music space, as well as general classroom and office space renovations were undertaken. Nearly every space within the building was lightly or heavily renovated. The project was completed in 7-phases, while the building was occupied. No portable classrooms were used.

In 2001, Newfield provided renovation services at Bloomfield High School. This 40,000 square foot renovation included major work within the cafeteria, common areas and also included some window replacements. This project was completed in 8-phases.

"The Newfield team has provided sound advice, perspective and professionalism throughout our projects. This team understands the nuances of public school construction and the requirements of the Bureau of School Facilities.

I enjoy working with Newfield Construction."

Wayne Casper Director of Facilities Bloomfield Public Schools (860) 769-4220

> Project Type: Renovation/Addition Public School 170,000 sq. ft.

> > Contract Amount: \$28,000,000

Completion Date: August, 2010

Architect: Tai Soo Kim Architects Randall Luther (860) 547-1970



CARMEN ARACE MIDDLE AND INTERMEDIATE SCHOOL Bloomfield, CT





Newfield acted as Construction Manager on this 650-student middle school. Originally constructed in 1971 with code updates in mid-1990, this 170,000 square foot facility had been in need of significant renovation and system upgrades. Physically separated into an Intermediate and Middle School, this project was being completed in 4-phases, while the building was occupied. A strict budget dictated the need for stringent preconstruction services which Newfield delivered through sound budgeting and value engineering exercises.

"The Newfield team has provided sound advice, perspective and professionalism throughout our projects. This team understands the nuances of public school construction and the requirements of the Bureau of School Facilities. I enjoy working with Newfield Construction."

Wayne Casper Director of Facilities Bloomfield Public Schools (860) 769-4220

> Project Type/ Size: Renovation/Addition Public School 170,000 sq. ft.

> > Contract Amount: \$27,100,000

Completion Date: November, 2011

Architect: Friar Associates Mike Sorano (860) 678-1291

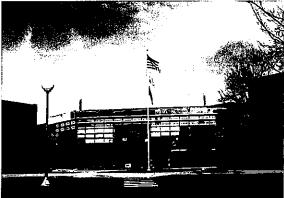


CANTON PUBLIC SCHOOLS

Canton, CT









INTERMEDIATE SCHOOL

As part of a multi-building school redevelopment program, Newfield acted as Construction Manager on this renovation and addition project. While the Intermediate school was in session, Newfield constructed a two-story 7,680 square foot classroom addition and provided major renovations to the existing 60,435 square foot facility. This project was an 11-phase project and included upgrades to all major systems.

Newfield was involved with heavy value engineering of this facility, which was originally over budget. Some recommendations which were implemented include a redesign of interior wall systems, redesign of exterior wall system from brick to heardy plank in certain areas that minimally affected the design, and utilizing a remote cafeteria which completely eliminated a full building addition.

JUNIOR AND SENIOR HIGH SCHOOL

The Junior/Senior High School project included 134,000 square foot renovation while the building was occupied with students. The renovations of the facility and a new 41,000 square foot addition included classrooms, science labs, chorus room, cafeteria and office administrative areas. This project was part of a larger district program upgrade for which Newfield was the Construction Manager. This project was completed in 9-phases.

BOARD OF EDUCATION OFFICES

Acting as Construction Manager, Newfield worked within the existing turn-of-the-century Town Hall to renovate space for the Board of Education, previously used by the Police Department. A full gut and renovation included abatement, new HVAC and electrical systems, reconfiguration of rooms and all finishes. Spaces included offices, conference rooms, break room and support

"Due to the size of the project in our town and tight fiscal times we confront, careful budgeting has been critical and Newfield has provided necessary assistance at every juncture. I would highly recommend Newfield."

> Peter Reynolds, Chair Permanent Municipal Building Committee (860) 278-1900

Project Type and Size: Renovation/Addition Public School 248,000sf

Project Amount: \$25,000,000

Completion Date: August, 2005

Architect: Tai Soo Kim Partners Tai Soo Kim (860) 547-1971



HARTFORD MAGNET TRINITY COLLEGE ADADEMY

Hartford, CT

The Hartford Magnet Middle School has teamed with Trinity College to expand its program from 6th through 12th grade. This expansion will allow students an early college experience with 120 students per grade level. Acting as Construction Manager, Newfield will adapt this building, located within Hartford's Learning Corridor, to include a new 50,000 square foot academic addition and renovations. Renovation areas within the Commons Building, which are shared with other Learning Corridor schools, include an increase in cafeteria seating and library adaptation to accommodate more open study areas. Science laboratories will also be renovated to meet high school curricula expectations.

The project will be renovated while occupied in three phases and either LEED Silver or HPBS will be achieved. Newfield will also adhere to Hartford's EEO and M/WBE goals as well as Hartford resident project participation.

Project Type and Size: Renovation/Addition Public School 50,000sf

> Project Amount: \$22,000,000

Scheduled Completion Date: August 2015

Owner: City of Hartford O&G Industries Jim Foote, Program Manager (860) 906-1577

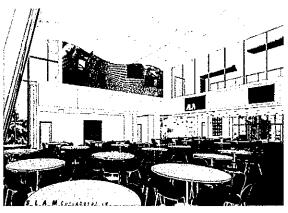
> Architect: Tai Soo Kim Partners Richard Szczypek (860) 547-1970



JOURNALISM & NEW MEDIA HIGH SCHOOL

Hartford, CT





JOURNALISM & NEW MEDIA HIGH SCHOOL

In an effort to engage students in print and electronic media careers, the existing Barbour Elementary School will be converted to Hartford's new Journalism & New Media High School. This 9-12th grade school will house 400 students and will include 50,000 square feet of "renovate-as-new" space and a 25,000 square foot addition.

The building will house TV studio, screening room, broadcast studio, control rooms, computer labs, science labs, media center, gymnasium and collaborative zone for teacher and student interaction.

Newfield will work closely with the City to manage the budget, schedule and construction quality on this CM-at-Risk project. The building will be LEED Silver certified and designed using BIM technology. The project will operate under a PLA and require M/WBE participation as well as local resident employment and apprentice training.

Project Type and Size: Renovation/Addition Public School 75,000sf

Project Amount: \$31,500,000

Completion Date: July 2013

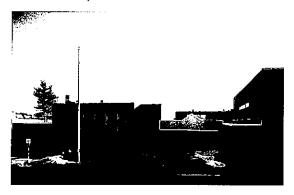
Owner: City of Hartford O&G Industries Sal Salafia, Program Manager (860) 906-1577

> Architect: SLAM Kemp Morhardt (860) 657-8077



WETHERSFIELD PUBLIC SCHOOLS

Wethersfield, CT





SILAS DEANE MIDDLE SCHOOL

Newfield completed a 105,000 square foot renovation and code upgrades to Silas Deane Middle School, a facility built in the late 60's. The project created eight new classrooms and two new science laboratories. Newfield relocated the office and media center, and added a new kitchen, band and music room. Four separate additions incorporating 20,000 square feet of new space were included in this 13-phase project.

WEBB ELEMENTARY SCHOOL

Newfield provided a complete renovation and addition to the Webb Elementary School. 67,000 square feet of educational space was renovated while this K-6 building was occupied. A 7,500 square foot addition included elevator, connecting corridor and site improvements

STILLMAN BOARD OF EDUCATION OFFICES

Newfield provided renovation and restoration services on the 12,000 square foot historic Stillman school building. A complicated design element included sandwiching a new internal elevator shaft and staircase into the footprint of the existing facility. Heavy site improvements and technology upgrades were also incorporated into the project. Wethersfield's Board of Education offices have been relocated to this location.

PHYSICAL SERVICES BUILDING

The existing town maintenance building's 3,000 square foot facility was reconfigured to share usage with the Board of Education facilities department. Asbestos abatement, interior demolition, and new partitions accommodate facility shops including a four-bay truck garage and second floor warehouse space requiring a materials lift and industrial shelving for storage. Offices, lunchroom and conference rooms completed the project.

"In my thirty years of doing these types of projects, I don't recall a company ever returning funds, which is a real testament to the integrity of your staff."

David Drake, Chairman Wethersfield School Projects Building Committee (860) 333-3394

> Project Type/Size: Renovation/Addition Public School 207,000 sq. ft.

Construction Cost: \$35,000,000

Completion Date: August, 2005

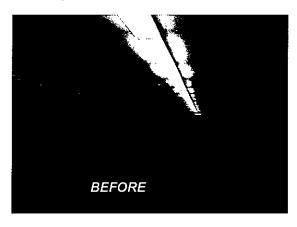
Architects: Friar Associates Glen Yeakel (860) 678-1291

Bianco, Giolitto, Weston Architects Dan Weston (860) 344-9332



NORWALK PUBLIC SCHOOLS

Norwalk, CT





NATHAN HALE MIDDLE SCHOOL

To accommodate increasing enrollment, Nathan Hale required major improvements to its 102,000 square foot physical plant. Newfield, acting as Construction Manager, is providing a multitude of renovations in this four-phase project. Full renovations will occur in the science rooms, main office and guidance areas. Masonry restoration and repair, window replacement, new exterior doors, frames and railings, new hallway and gymnasium flooring, and new bleachers were also a part of this project. Code compliance was a significant deficit so the entire building is being brought up to code including toilet and classroom accessibility, auditorium seating, and upgrading elevators. A significant amount of hazardous materials required abatement. Installation of a new fire sprinkler system, steam boilers, burners, unit heaters, and temperature control systems provide life and occupant safety and comfort. Central air conditioning was added in the administrative areas, computer labs and library areas. Electrical distribution, emergency and intrusion controls systems were upgraded. Site work includes concrete curbs replacement and upgrades and drainage improvements.

PONUS RIDGE MIDDLE SCHOOL

Ponus Ridge is a 104,000 square foot two-story building requiring extensive upgrades to support life safety and learning needs in the 21st century. Newfield, acting as Construction Manager, has touched virtually every space within this school over the course of the four-phase project. Starting with the exterior, portions of the building envelope were re-pointed, windows and selected doors and frames were replaced and site work included curb replacement and re-paving. Inside the school, Newfield replaced flooring, window treatments, selective painting, new acoustical ceilings, selected doors and hardware, and upgraded toilet rooms. Toilet and classroom accessibility was accomplished and the passenger elevator was upgraded. Life safety project elements included hazardous materials abatement, fire sprinkler system expansion, fire suppression system in kitchen hood, replacement of temperature control systems, and upgrading ventilation and exhaust. Interior lighting was replaced with occupancy sensors, and exterior lighting was upgraded. Emergency lighting was installed inside and out and the fire alarm and clock systems were upgraded. Central air conditioning was added to the administrative offices and the science labs were completely renovated.

"Newfield Construction provided a quality team of professionals from design phases through construction phases and the projects were completed on time and on budget."

Alan Lo, NFCC Coordinator Building and Facilities Manager

> Project Type and Size: Renovated Public School 206,000sf

> > Project Amount: \$13,000,000

Completion Date: September 2008

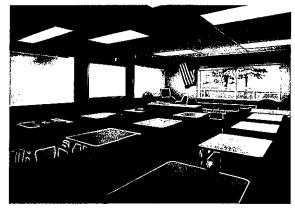
Owner: City of Norwalk Gerald Foley (203) 854-7712

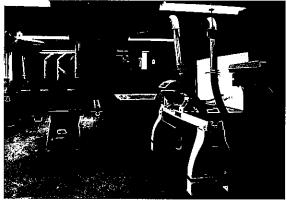
Architect: Silver Petrucelli & Associates Bill Silver (203) 230-9007



ENLIGHTENMENT SPECIAL EDUCATION PROGRAM CENTER

Waterbury, CT









Originally an all-girls Catholic school, the Enlightenment School is an alternative learning program for Waterbury's middle and high school aged students with behavioral and truancy problems. As part of their district-wide capital improvement project, the City of Waterbury hired Newfield Construction to renovate the Enlightenment School. Newfield acted as Construction Manager-at-Risk on this 40,000 square foot renovate-as-new project.

The extent of the renovations, bringing all systems to a 20-year life span will include classrooms, kitchen/cafeteria, gymnasium, offices and support spaces.

Newfield exceeded Waterbury's Minority and Women Owned Business requirements as well as Project Labor Agreements. We reached out to community groups to attract local trade talent to the project.

Project Type and Size: Renovate-as-New Public School 40,000sf

> Project Amount: \$10,500,000

Completion Date: July 2011

Owner: City of Waterbury Program Manager Bruce Turbacuski (203) 573-1622

Architect: Silver/Petrucelli + Associates Dave Stein (203) 230-9007



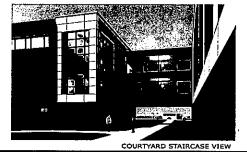
WALLACE MIDDLE SCHOOL

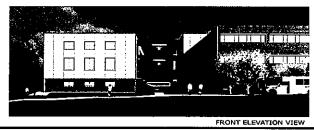
Waterbury, CT



FRONT CORNER VIEW







WALLACE MIDDLE SCHOOL ADDITION & ALTERATIONS

Newfield was retained as Construction Manager to build an addition and renovate this facility. A new 21,000 square foot media center addition will house services expected in today's computerized library environment. 15,000 square feet in the existing school will be renovated for science labs and general classrooms. The main office will be reconfigured into a principal's suite with conference facilities as well as offices. Newfield will adhere to Waterbury's M/WBE requirements and their GoodJobs! Program, which promotes local resident workers on the job site.

Project Type and Size: Addition/Renovation Public School 36,000sf

> Owner: O&G Industries Ray Wiley Program Manager (203) 573-1622

Architect: Kenneth Boroson Architects Ken Boroson (203) 562-1732

> Project Amount: \$10,400,000

Scheduled Completion: October 2014



WILBY HIGH SCHOOL - SCIENCE SUITE RENOVATION

Waterbury, CT





This renovation of 12,000 square feet included 8 science suites, 2 general science classrooms, greenhouse and toilet rooms. Construction of 4 temporary classrooms occurred in a multi-purpose space allowing the project to occur in only 2-phases. Students can now enjoy a full range of science curriculum including biology, chemistry, anatomy, physics, and environmental science. All new science rooms include smart boards, DLP projectors, and computers and are now ADA compliant and adhering to OHSA standards. This 6-month project adhered to Waterbury's Minority and Women Owned Business requirements.

Project Type and Size: Renovation Public School 12,000sf

> Project Amount: \$3,700,000

Completion Date: August 2011

Architect: Silver/Petrucelli + Associates Dave Stein 203) 230-9007



PROJECT APPROACH

PRECONSTRUCTION PHASE SERVICES

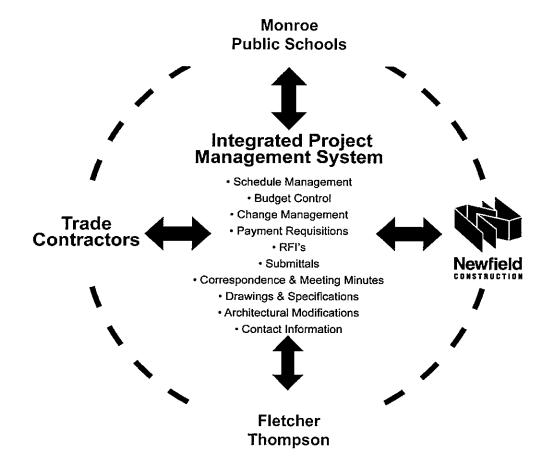
Newfield Construction, Inc. understands facility development from vision through referendum and design development through zoning and permitting, cost consciously assisting you in forwarding your building program is our goal. We look out for the best interests of our clients and provide the counsel for pulling the project together.

Newfield has the ability to bundle our construction expertise with our pre-construction phase services of budgeting, value engineering, constructability reviews, scheduling and phasing. When it is time to build, Newfield Construction manages the bidding, award and construction phases of the project, ensuring a project on-budget and on-time.

Listed below are some key pre-construction services.

INTEGRATED PROJECT MANAGEMENT SYSTEM (IPM)

Newfield's goal in using technology is ease of client participation and project efficiency. We aim to make our systems as user friendly as possible as well as allowing for around-the-clock access to project documentation. We have, therefore, embraced an Integrated Project Management (IPM) system that allows all parties to communicate in real-time, thereby expediting decision-making and the overall process. Some specific areas of focus through this management system are:



PROJECT ADVOCACY

Newfield will work with the Project Team to supply information to present to community groups. Newfield will be in attendance at any community meetings or meetings with boards and commissions as requested.



ESTIMATING & BUDGET CONTROL

Cost control begins with the project budget process in pre-construction. Cost budgets initially broad-based on schematic design, will become more detailed by the conclusion of the design phase. This budget will eventually become the basis for cost control during construction. Since our team has extensive experience with both design and construction, conceptual estimating is a strong point. Such estimates are especially valuable in the early design stages of a project where suppositions about the cost of various design or construction alternatives may influence a particular course.

Newfield Construction, Inc. draws upon our database of historic and current educational construction costs to provide accurate construction budgets. Newfield develops major milestone budgets at three important stages of design, schematic, design development and construction documents. These milestone budgets are always related to the project control budget and recommendations are made to the team regarding alternative means and methods to bring the design in line with the project budget. The project team is continually provided with complete budget detail to facilitate understanding of the project cost structures. Newfield believes that clear and accurate cost feedback is the key to a successful pre-construction phase.

SCHEDULE DEVELOPMENT

Schedule Development is a critical tool required to maintain the focus and pace of a project team. Newfield Construction, Inc. will develop a preconstruction schedule allowing time for the various design phases and associated owner approvals. The schedule will identify the various preconstruction phases and responsibilities of all the vested partners so that the project advances as planned.

During preconstruction, the schedule will identify the major schedule milestones associated with the project design identifying durations for the design phases, corresponding budgeting, and approvals. The responsibilities of the design team, owner and Newfield will be clearly outlined. Design and approval durations will also be identified for all state and local reviews and approvals. The trade contractor bidding period will be indicated in the schedule.

VALUE ENGINEERING

Value Engineering is a continual process during preconstruction and not a one-time event. Newfield Construction, Inc. continually provides information to the team regarding materials, systems, and project approaches so that design decisions are informed decisions. The goal of the Value Engineering process is to allow the team to develop a design which provides the best value to you. By best value, Newfield is not referring to lowest cost, but rather a design that has been validated in terms of issues such as first cost, longevity, serviceability and constructability.

The following represents project budgets refined through the Value Engineering process:

CLIENT	SAVINGS	% OF BUDGET
South End Elementary, Southington	\$430,000	3%
Stillman Board of Education Offices	\$400,000	1%
Hartford Distributors, Manchester	\$600,000	8%
Nathan Hale Middle School, Norwalk	\$170,000	2%
Bloomfield High School, Bloomfield	\$1,140,000	4%
Carmen Arace Middle School, Bloomfield	\$360,000	1.3%
Plantsville Elementary School, Southington	\$340,000	2%
Raymond Hill School, New Britain	\$900,000	9%
Canton Jr./Sr. High School, Canton	\$400,000	3%
Canton Intermediate School, Canton	\$200,000	2%
Webb Elementary School, Wethersfield	\$450,000	5%
Average Project Savings	3.6%	-



CONSTRUCTABILITY REVIEW

Construction and estimating go hand-in-hand with our staff making recommendations to the design team on construction methods. While regularly scheduled coordination meetings act as the forum for this discussion, periodic "over-the-shoulder" reviews of drawings also serve to refine the methods of construction.

We pay particular attention to the constructability review of MEP drawings. Newfield reviews the drawings and specifications to make sure the mechanical and electrical roughing, fixtures and equipment are coordinated with information shown on civil, architectural, structural, equipment and furniture bid documents.

Simultaneous with each estimate preparation, Newfield reviews the design documents for missing information and clarity in order to minimize inconsistencies and errors that might be cause for inefficient bidding problems during construction and potential disputes. A formal report is prepared by Newfield with each estimate, outlining areas in the design document that need to be clarified and addressed in greater detail. Newfield believes extra diligence during preconstruction pays huge dividends during construction.

TRADE CONTRACTOR BIDDING

Bid Packages – The bidding process starts with the creation of bid packages that are well defined, trade specific and efficient. It is important also that the bid packages communicate all specific requirements related to set-asides, phasing and schedule.

Trade Contractor Interest - In addition to the normal procedures of advertising, the invitation to bid in trade notices and public media, Newfield will contact specific well-qualified trade contractors and encourage their involvement in the project.

Bidding Process – An adequate period will be allowed for bidding. Newfield will facilitate distribution of bid documents and bid addendums, as required. A pre-bid meeting will be conducted and a process established for responding to trade contractor bid questions. As part of the bid requirements, trade contractors will be required to submit on their bid a statement of qualifications to allow owner and Newfield an opportunity to review qualifications of the bidders and make an award that is in your best interest.

Review of Bids & Award – After bids are received, Newfield will conduct scope review meetings with the low bidders. Based on these reviews, Newfield will make award recommendations to you. Only with your agreement will Newfield proceed to make an award to any specific trade contractor. The project budget will be updated to reflect the various low bids received and contracts awarded. Formal contracts will be tendered to the selected trade contractors. Savings accrued during the scope review process will be returned to the project budget.



PROJECT APPROACH

CONSTRUCTION PHASE SERVICES

- Award & Administer Trade Contracts
- 2. Monitor Trade Contractor Compliance
- 3. Establish Site Specific Safety Program and Monitor Compliance
- 4. Manage Project Schedule and Phasing Plan Inclusive of Construction Operations and Owner Occupancy
- Administer Cost Control & Trade Contractor Payment Process
- 6. Administer and Manage Change Order Process
- 7. Provide Status Reports to Owner Regarding Budget, Schedule, and Progress to Date
- 8. Implement Quality Control Program
- 9. Conduct Periodic Project Team Meetings with Owner and Design Team
- 10. Conduct Trade Contractor Coordination Meetings
- 11. Coordinate and Administer Owner Occupancy Phase of Project
- Supervise Project Close-Out Inclusive of Punch List Completion, As-Built Information, O&M Manuals, System Training and Warranty Follow-Up

SITE SAFETY AND SECURITY

Newfield takes site safety and security very seriously, on all of our projects. We find that advance planning and scheduling and a site specific safety plan must be formulated prior to construction to address all potential exposures. It is important that the plan closely monitors its effectiveness and allows for updating as appropriate.

We may recommend weekly safety meetings, in order to ensure a consistent understanding of the importance of this critical issue. Key subcontractors may be required to attend these meetings.

COST CONTROL

Cost control begins with the project budget process in pre-construction. Cost budgets initially broad-based on schematic design, will become more detailed by the conclusion of the design phase. This budget will become the basis for the cost control during construction. The same cost activities identified in pre-construction will be used to follow cost in construction. The cost control budget will be shared with you and followed during construction. Variances to the cost control budget will be clearly identified which will allow your insight as to where the project stands actual vs. budgeted. Updated Cost Reports will be shared at building committee meetings and the cost control process will involve change orders. A separate change order process, which will integrate with master cost control budget, will be utilized to track changes. The impact of all changes on the contract contingency fund will be controlled. Once a potential change is identified, Newfield will assign a cost value so that you are aware of the magnitude and affect on the project budget. This initial value is converted to a final exact cost once the change is resolved. The Cost Control Budget also identifies and manages "soft costs".



SCHEDULING

A comprehensive schedule involving activities required for successful coordination and prosecution of the work will be developed in pre-construction and become more enhanced as project details emerge. This schedule will be communicated to trade contractors during the bid process and will be made part of the contract documents for construction. This schedule will identify the procurement and shop drawing process involved with all disciplines. Activity durations for submission, review, approval, fabrication and delivery will be indicated. The schedule will also indicate durations for installation of work. The master construction schedule will be broken down into mini two-week look-ahead schedules for use in coordinating the work at the site. These mini schedules facilitate management of work in process allowing the project team spontaneous information regarding schedule slippage thereby allowing for immediate corrective action. Project closeout will be addressed in the schedule in order to minimize any impact on the project, and to keep you aware of the effect of certain changes.

QUALITY CONTROL

The Quality Control process starts in pre-construction. During this phase it is important to develop a project management plan that is well conceived, efficient and can be adapted or revised to address contingencies.

The foundation of Quality Control in construction is the shop drawing submittal process. Newfield carefully establishes the project requirements for submittal, and carefully monitors the process to insure that the construction procedure is supported with the proper engineering documents.

Newfield's Quality Control Program in the field includes three steps:

- 1. The preparatory phase
- 2. The installation phase
- The follow-up phase

In the preparatory phase, prior to the start of a major activity, Newfield conducts a meeting with the trade contractors, project designer and Newfield personnel to review the approved submittals, contract specifications and the required approach to the work. In that manner, the trade contractor is well oriented in the expectation for his performance.

The installation phase involves the actual installation and inspection/testing of the work. The goal is to inspect work-in-progress closely with an eye towards avoiding defective installations.

The follow-up phase involves the process of correcting defects noted during installation and noting the same in the job record. By following the three-step construction process, Newfield believes that it has the ability to deliver the highest quality product to our clients.

CLOSE-OUT

Project close out is one of the most important services that a CM can provide. Project close-out starts during pre-construction by establishing the controls to assure that all requirements are completed and testing/starting/training procedures and schedule are set in place and accurately scheduled. This enables successful and timely completion of this phase. Project close-out actually involves several separate but related steps.

- Start-up and Testing supervising the start up of project systems with an accompanying owner support plan. We work with the trade contractors and provide performance and acceptance testing as each phase of the work is complete.
- Punchlist managing all punchlist requests and completing them in the most timely manner possible.
- Owner Training requiring each contractor to submit a complete and approved set of O&M documentation, and coordinating all systems training for the owner either in person or by videotape.



- Occupancy Support preparing a final occupancy schedule including obtaining a Certificate
 of Occupancy, coordinating furniture and equipment delivery, inspecting goods for damage or
 deficiency and facilitating construction phasing options if necessary.
- Contract Close-Out
- Warranty Phase managing offered warranties, monitoring warranty inspections, following up on corrections, and coordinating post-warranty work are services provided.



TECHNOLOGY

Technology within the construction industry has been rapidly advancing over the past few years. Newfield Construction, Inc. has done our best to keep pace by integrating the most current hardware and software available. Ipads, Iphones and laptop computers are provided to our staff which allows for expedited project delivery and controls communication and quality on our projects.

SOFTWARE PROGRAMS	PURPOSE	USAGE
Proprietary Cost Database	Budgets, Cost Estimates	Cost database considering all existing projects and bid opportunities
D4COST by Design Cost Data	Budgets, Cost Estimates	National cost database with regional conditions factored in to ensure validity of numbers
P3 - Primavera Project Planner	Scheduling	Critical Patch Method (CPM) Scheduling
Microsoft Project	Scheduling	Critical Patch Method (CPM) Scheduling
Primavera Expedition	Project Information Management	Network based program to track and report all project information. Allows for multiple user access with assigned rights for use
Microsoft Office Suite Word, Excel, Access, Publisher, PowerPoint	General Office	Word processing, database management and slide presentation
Timberline	Construction Accounting	Accounting package for Contruction applications
Autodesk Navisworks	Building Information Modeling and 3D Integration	Coorindate BIM plans with construction phase and trades



SAMPLE DOCUMENTATION



Newfield Construction, Inc.

Submittals by Package

East Haddam 4-8 Middle School

Page:

Job No: 586

Project No: SDE #041-0038

Date: 3/17/2009

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02121.03 02121.04 Dewatering 02140.01 Structural Fill 02220.01 02220.02 02220.03 02220.04 02220.05 ite Clearing 02230.01 02230.02 arthwork	001 001 001 001 001 001 001 001	Silt Fence PD Erosion Control Blanket PD Construction Entrances PD Dewatering Sieve Analysis Foundation Drainage Pipe PD Geotextile Filter Fabric PD Non-Woven Filter Fabric Structural Fill PD Existing Condition Photos Record Drawings	AAN APP AAN APP APP APP AAN REV UNS	2/12/2007 2/12/2007 2/12/2007 4/16/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 5/1/2008	2/23/2007 2/23/2007 4/30/2007 3/2/2007 3/2/2007 3/2/2007 3/2/2007 2/23/2007 2/28/2007	2/19/2007 2/19/2007 4/13/2007 3/20/2007 5/9/2007 2/19/2007 2/22/2007 2/28/2007 2/19/2007 2/19/2007	2/21/2007 2/21/2007 4/16/2007 3/20/2007 5/11/2007 2/21/2007 3/9/2007 2/21/2007	3/9/2007 3/9/2007 4/27/2007 4/3/2007 5/21/2007 3/9/2007 5/17/2007 3/14/2007 3/9/2007 3/9/2007	3/9/2007 3/9/2007 3/9/2007 4/23/2007 4/9/2007 5/22/2007 3/9/2007 5/23/2007 D	ERITA
02121.03 02121.04 Dewatering 02140.01 Structural Fill 02220.01 02220.02 02220.03 02220.04 02220.05 Ste Cleaning 02230.01 02230.02 arthwork 02300.01	001 001 001 001 001 001 001 001 001	Silt Fence PD Erosion Control Blanket PD Construction Entrances PD Dewatering Sleve Analysis Foundation Drainage Pipe PD Geotextile Filter Fabric PD Non-Woven Filter Fabric Structural Fill PD Existing Condition Photos Record Drawings Plastic Warning Tape PD Drainage Fabric PD	AAN APP AAN APP APP AAN REV UNS APP APP	2/12/2007 2/12/2007 2/12/2007 4/16/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 5/1/2008	2/23/2007 2/23/2007 4/30/2007 3/2/2007 3/2/2007 3/2/2007 3/2/2007 2/23/2007 2/28/2007 2/28/2007 4/4/2007	2/19/2007 2/19/2007 4/13/2007 3/20/2007 5/9/2007 2/19/2007 5/14/2007 2/29/2007 2/19/2007 2/19/2007 2/19/2007	2/21/2007 2/21/2007 4/16/2007 5/11/2007 2/21/2007 5/14/2007 3/9/2007 2/21/2007 2/21/2007 5/16/2007	3/9/2007 3/9/2007 4/27/2007 4/3/2007 5/21/2007 3/9/2007 5/17/2007 3/14/2007 3/9/2007 3/9/2007 3/9/2007	3/9/2007 3/9/2007 4/23/2007 4/23/2007 5/22/2007 3/9/2007 5/23/2007 D 3/9/2007 3/9/2007 3/9/2007 5/24/2007	ERITA
02121.03 02121.04 Dewatering 02140.01 Structural Fill 02220.02 02220.03 02220.04 02220.05 Ite Cleaning 02230.01 02230.02 anthwork 02300.01 02300.02	001 001 001 001 001 001 001 001 001	Silt Fence PD Erosion Control Blanket PD Construction Entrances PD Dewatering Sleve Analysis Foundation Drainage Pipe PD Geotextile Filter Fabric PD Non-Woven Filter Fabric Structural Fill PD Existing Condition Photos Record Drawings Plastic Warning Tape PD Drainage Fabric PD Road Subbase Testing Report	AAN APP AAN APP APP AAN REV UNS APP APP AAN APP	2/12/2007 2/12/2007 2/12/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 2/19/2007 5/1/2008 2/14/2007 2/14/2007 3/21/2007 3/21/2007	2/23/2007 2/23/2007 3/2/2007 3/2/2007 3/2/2007 3/2/2007 2/23/2007 2/28/2007 4/4/2007 3/28/2007	2/19/2007 2/19/2007 4/13/2007 3/20/2007 5/9/2007 2/19/2007 5/14/2007 2/29/2007 2/19/2007 2/19/2007 5/14/2007	2/21/2007 2/21/2007 4/16/2007 3/20/2007 5/11/2007 2/21/2007 5/14/2007 2/21/2007 2/21/2007 5/16/2007 5/16/2007 5/16/2007	3/9/2007 3/9/2007 4/27/2007 4/3/2007 5/21/2007 3/9/2007 5/17/2007 3/14/2007 3/9/2007 3/9/2007 3/9/2007 5/23/2007	3/9/2007 3/9/2007 3/9/2007 4/23/2007 4/23/2007 5/22/2007 3/9/2007 5/23/2007 D 3/9/2007 3/9/2007 5/24/2007 5/24/2007	ERITA
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Newfield Construction, Inc.

South End Elementary School

Request and Answer Log

Job No: Project No:

Date: 6/28/2010

Page:

2 of 21

Туре	To Request	From	Number	Issue	Title	Answer	Status	Dated	Responded	Required	
RFI	FRIAR	NEWFIELD	00013		Neutralization Tank (NT-1	aş .	CLO	1/15/2009	1/16/2009	1/26/2009	
	REF: P1.0 Drawing P water heat connected neutralizat above-grad	0 1.0 indicates thers (WH-1 / W to the adjacer ion tank (NT-1 de tank can be	'H-2) to a neutra nt floor drain (FI) can be elimina	a 1-1/2" con alization tan 0-2). Please ited; or if an	densate line from the k (NT-1), which is then e advise if the	neutralizing due cannot be elimin slab; not sub-sur indicates a 12" h	rs are high-efficier to the acidity of the acidity of the ated. The neutral face or below sligh concrete pad drain via gravity. FAI-It 1/16/09.	e condensate izing tank is I o. Refer to the	e. The neutralize ntended to be so the detail on P2.0	ing tank et on the Which	
RFI	Thank you FRIAR		00014	, + 5,	Fiber Cement Trim Boards		, cro	1/16/2009	2/4/2009	1/30/2009	
					the following issue:	 All exterior trir 	n shall be 5/4" thi	ck.			
			.2.2, 1-4/A3.1, N			2) The frieze bar 11-1/2" (actual) th	nding trim above t nroughout.	he face brick	shall be 12" nor	minal - 5/4" x	
	specificatio drawings. dimensions	ons. Construct The contractor of from the arch	ion Note #2 on l shall be respor itect before con	R1.1 states sible for ob tinuing with	taining clarification of construction." Please	be 6" nominal - 5/	f rake @ sofflitt trin /4" x 5-1/2" (actua	I). See SKA-	·11 revised Deta	ill 2/A2.2	
	Please incl	ude dimension			cement trim boards. ke boards, corner	parapet shall be 6	orners and inside of 5" nominal - 5/4" x	5-1/2" (actua	ıl).		
	boards, etc. Thank you.				 The lower horimechanical screet SKA-13 revised D 	zontal trim on the n parapet shall be letail 1/A5.4.	"interior" and 12" nominal	l "exterior" of the - 5/4" - 11-1/2"	e (actual).		
						6) The thickness	dimension of all fi	ber cement t	rim shall be 5/4"	stock.	
						 SKA-12 addresses the verticle casing as well as the head detail at the Gym. 					
						SKA-14 addres the Louvers.	sses the head cas	ing as well as	s the verticle jan	nb detail at	
						NOTE: Manufactu (nominal vs actual)		th supersede	s SK dimension	width	
;RFI	FRIAR I	VEWEIEIJ)	00016		Door B118A	Robert Lezotte F		1/30/2009	2/11/2009	2/13/2009	
····			Openings" (087	100)		Refer to Drawing A "Schedule for Oper	1.2 for correct rou	igh opening o	dimension. Rev	rise s.	
	and Exterior The "Sched 3'-0" doors (r) is to have a r ule for Opening	ough opening o gs" states that D ling). Which is o	f 8'-4" (or tw loor B118A	between Deliveries to (2) 4' door leafs). Is to have double leaf	Robert Lezotte Fa		, pon	(-)		
RFI		•	00017		Packaged Booster Pump PB				حرب منظميات	2/13/2009	
11	Per Submitta pounds of w from the ma	al 211000-008 ater pressure (in service into t	000-008 (Hydrau (Hydraulic Desi at a flow of apposite building. Pla cated on P1.1 is	gn Calculati ox 1400 gp ease advise	ons), roughly 94 - 95 m) will be available if the packaged	The latest flow test is an improvement over for design. Based on this flow test, a dome pump will no longer be required since the a ceiling level of the new school should be at Credit should be given to the owner for the bladder tank and electric work.			iter pressure bo e water pressure 5 PSI.	oster e at the	
	NOTE: PBF	2-1 has already lecision be mad	been approved	and is cum	ently in fabrication. np; only a partial						
RFI	FRIAR	įEWFIELD (00018	<u></u>	Electric Ductbank		<u>`</u>	10/2009	1 -47 -5 - 5 - 5 - 5 - 5	/24/2009	
	Electric Duct From the firs Ductbank wh SE corner of Please advis	1 (Site Utilities bank from Max t (1st) electric raich connects to the building); ve if it will be acult and go direct	mahole vault, the canother electric vhich then conniceptable to bypa	e to an electere is a (4) a comanhole vects to the tests to the second control of the tests	ric manhole vault. 224' - 4" Electric rault (adjacent the	The electrical ductor run directly under the ductbank must run at the routing requirem transformer will required site and electrical co addresses these two Ron Maniscalco FA	e retaining wall shalong the driveway ents, the tight turn lire a second (2nd less of bending betand should remaintractor can form (2) issues.	own on the or to the lower ing radius of maintenance tween pulling n as part of the	irawings. As a r building. In add the bend to the e hole. We car points. The se he project; unles	result, the dition to nnot have cond as the	

Newfield Construction, Inc.	REQUEST FOR IN	FORMATIO
390 Park Avenue		No. 0001
Bloomfield, CT 06002	Phone: 860 726-9269 Fax: 860 726-9278	
TITLE: W8 Steel Beam Connections PROJECT: Carmen Arace Middle School	DATE: 8/26/2009 JOB: 662	
TO: Attn: Bryce Sens Friar Associates 281 Farmington Ave. Farmington, CT 06032 Phone: 860 678-1291	STARTED: COMPLETED: REQUIRED: 9/4/2009	·
The General Trades Contractor has come to us v	vith the following issue:	
REF: S1.1, S1.3		
roof deck. The W14 (Col. Line 11) appears to sit made in order for them to achieve their design into Attached is a sketch showing the proposed connection.	ction method between the W8 and W24, as well as between the	ttom of eed to be
W14. Please advise if these methods are accepta	ble.	e vvo and
Requested By:Newfield Construction, Inc.	Date: 8/26/2009	
6igned:		
Dave Cormier		
ANSWER:		

The proposed connections are acceptable. As an alternative to the coped seat connection it would be acceptable to stop the W8 at the top of the W24 flange and provide a drop angle welded to the web of the new W8 and top flange of the W24.

Alan Chandler S/A 08/31/09

Answered By: Friar Associates	Date:	8/26/2009
Signed:		<u> </u>

Proposal Log

Newfield Construction, Inc.

Salisbury School Athletic Center

. 71	e To	From	Number	Title	Date	Approved	Responded Required	Cost
Sta	itus	APP						
PCC) S S	NEWFIELD	00001	ASI #1 Vestibule Entry Changes	5/22/2008	7/16/2008	5/29/2008	\$1,740.00
PCC	ss	NEWFIELD	00002	ASI #2 Squash Court Changes	5/22/2008	7/16/2008	5/29/2008	. \$173.00
PCC	ss	NEWFIELD	00003	ASI #3 Structural Dwg Correction	5/22/2008	7/16/2008	5/29/2008	\$476.00
PCC) \$\$	NEWFIELD	00007	ASI #4 Site Lighting Alt Wiring	6/2/2008	1/16/2009	6/9/2008	\$11,735.00
PCC	S S	NEWFIELD	80000	ASI #7 Lighting Protection Roof Pen	6/3/2008	11/26/2008	6/10/2008	\$24,431.00
PCO	SS	NEWFIELD	00009	ASI #6 Struct. Rev./Clarifications	6/5/2008	8/4/2008	6/12/2008	\$15,260.00
PCO	SS	NEWFIELD	00010	PR 4 Handicap Parking Space Changes	7/1/2008	9/17/2008	7/8/2008	\$1,020,00
PCO	SS	NEWFIELD.	00011	PR 5 Swing Up Grab Bar Changes	7/1/2008	10/21/2008	7/8/2008	\$1,538.00
PCO	SS	NEWFIELD	00012	PR 6 4" to 5" Storz Conn. Change	7/1/2008	10/28/2008	7/8/2008	\$2,486.00
PCO	ss	NEWFIELD	00014	Bond Cost Adjustment	7/3/2008	10/28/2008	7/10/2008	\$28,722.00
PCO	SS	NEWFIELD	00017	VE- Change Duct Wrap	7/18/2008	8/29/2008	7/25/2008	(\$23,827.00)
PCO	SS	NEWFIELD	00018	ASI #5;Revise Site Lighting Fixture	7/18/2008	9/17/2008	7/25/2008	\$10,535.00
PCO	ss	NEWFIELD	00021	Remove Existing Ice Rink Slab	7/29/2008	8/13/2008	8/5/2008	\$23,517.00
PCO	SS	NEWFIELD	00024	PR 8 Deletion of Squash Court Walls	8/14/2008	10/28/2008	8/21/2008	(\$35,250.00)
PCO	SS	NEWFIELD	00025	Steel Phases 9-14 Extras	8/18/2008	9/3/2008	8/25/2008	\$3,187.00
PCO	\$S	NEWFIELD	00026	HVAC Controls Deduct	8/18/2008	10/21/2008	8/25/2008	(\$49,422.00)
PCO	\$S	NEWFIELD	00028	Buderus Boiler VE Item	9/4/2008	10/21/2008	9/11/2008	\$30,445.00
PCO	SS	NEWFIELD	00029	Removal of Ledge Rock on South End	9/8/2008	10/21/2008	9/15/2008	\$72,258.03
PCO	SS	NEWFIELD	00030	Steel extras; Phases 15-20	9/8/2008	10/28/2008	9/15/2008	\$2,250.00
PCO	SS	NEWFIELD	00031	Existing Rink Slab Sand Layer	9/9/2008	10/21/2008	9/16/2008	\$14,053.00
PCO	SS	NEWFIELD	00032	Remove/ Replace Unsuitable Soil	9/9/2008	10/21/2008	9/16/2008	\$64,082.44
PCO	SS	NEWFIELD	00036	PR 12 New Ice Rink Surface	9/12/2008	11/26/2008	9/19/2008	\$404,097.00
PCO	SS	NEWFIELD	00037	PR #13 Light Fix. Change @ Ice Rink	9/16/2008	1/16/2009	9/23/2008	\$347.00
PCO	SS	NEWFIELD	00038	Ledge Removal @ T Line Ftgs	9/17/2008	0/21/2008	9/24/2008	\$2,146.00
PCO	SS	NEWFIELD	00039	Johnson Controls Operator Training	9/23/2008 1	0/21/2008	9/30/2008	\$4,604.04
PCO	8\$	NEWFIELD	00042	Add HSS Pour Stop in varoius areas	10/7/2008 1	1/26/2008	10/14/2008	\$5,382.00
PCO	SS	NEWFIELD	00043	Upcharge for Wireless Fairplay SBs	10/7/2008 1	1/26/2008	10/14/2008	\$6,478.00
PCO	SS	NEWFIELD	00045	Add ASB Squash Courts	10/9/2008 1	/30/2009	10/16/2008	\$245,085.00
PCO	SS	NEWFIELD	00046	Backwater Valve in Mech. Rm. 001	10/10/2008		10/17/2008	\$1,252.00
PCO	SS	NEWFIELD	00047	Basement Ledge Rock Removal	10/14/2008 1	1/26/2008	10/21/2008	\$10,483.00
PCO	SS	NEWFIELD	00049	ASI #17 Drainage Change South Rd	10/16/2008 3	/6/2009	10/23/2008	\$1,573.00
PCO	ss	NEWFIELD	00050	PR 17 Relocation of Janitor Rm 173	10/17/2008 1	/16/2009	10/24/2008	\$2,070.00
PCO	SS	NEWFIELD (00052	Add Zurn 5798 Urinal System	10/21/2008		10/28/2008	\$8,559.00
PCO	SS	NEWFIELD (Mods to StormTech System	11/6/2008 1/	16/2009	11/13/2008	\$13,546.00
PCO	SS	NEWFIELD (00054	Plumbing Fixture Revisions; RFI 76	11/13/2008 2/	4/2009	11/20/2008	\$5,867.00
PCO	SS	NEWFIELD (00055	Add FD per RFI #75	11/13/2008 2/	4/2009	11/20/2008	\$423.00
PCO	ss	NEWFIELD (Revise Roof Fire Rating Assembly	11/17/2008 2/		11/24/2008	\$20,549.00
PCO	SS	NEWFIELD (Jpcharge for revised roof drain 1	11/20/2008 11	·	11/27/2008	\$1,789.00
PCO	SS	NEWFIELD (Remove Ledge @ retention pond	11/21/2008 11		11/28/2008	\$957.00
PCO	SS	NEWFIELD (PR 20 Revisions to Oil Tank Pad	11/24/2008 11		12/1/2008	\$1,237.00
PCO	SS	NEWFIELD 0		Remove Large Boulders from Trench	11/24/2008 11		12/1/2008	\$1,484.00
PCO	SS			R 21 Revised Fire Assembly @ Squa.	11/25/2008 3/6		12/2/2008	\$5,044.00
PCO	ss	NEWFIELD 0		lodify site retaining wall	12/1/2008 3/6		12/8/2008	\$16,241.00
PCO	SS	NEWFIELD 0		pcharge for copper gutters	12/9/2008 12		12/16/2008	\$4,230.00
PCO	ss_	NEWFIELD 0		evise plenum shaft as requested	12/18/2008 3/6		12/25/2008	\$3,395.00
PCO	SS	NEWFIELD 0		emove Boulder from Oil Tank Exc.	12/18/2008 1/1		12/25/2008	\$502.00
PCO	ss			est Pits in East Plunge Pool	12/18/2008 1/1		12/25/2008	\$515.00
PCO	ss	NEWFIELD 0		R 24 Rev Curved Storefront Glazing	12/19/2008 3/6	/2009	12/26/2008	(\$2,157.00)
PCO	SS			nsuitable Soil Removal @ Ret. Wall	12/19/2008	 	12/26/2008	\$46,844.00
PCO	SS	NEWFIELD 0	0076 L1	ght Fixture Revisions	12/23/2008 2/4	/2009	12/30/2008	\$3,535.00

Date: 3/17/2009

Page: 1 of 3

Newfield

South End Elementary School State Project 131-0124N Budget Report for the Month Of May 2010

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| Trade Contractor | | NEWFIELD CONST/BELOW JIAPALLICCIO INC | CONNECTICUT CARPENTRY | W.J. MOUNTFORD | CIVITILLO MASONRY, INC | SHEPARD STEEL CO | SCOPE CONSTRUCTION | SPECTRUM FLOORS | MOHEGAN PAINTING | DRYWALL ASSOCIATES INC | CREST MECHANICAL | J&B MFCHANICAL CONTR | AMES T KAY O | J.E. SHEA P. ECTRIC | | | | | 131846.47 | 131846.47 | 131846.47 | 131846.47 | 131846.47 | 131846.47 | 131846.47
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Cash Flow Estimate East Haddam Middle School Project

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Newfield Construction, Inc. Page 1 of 2

MEETING MINUTES

Meeting No. TC051 Newfield Construction, Inc.

East Haddam 4-8 Middle School Project:

Meeting Date: 3/27/2008

Subject:

Location: Newfield's Job Trailer

Trade Coordination Meeting

1.00			
, DID.		2.72 pg	COMPANY NAME
ATTEND	INITIALS	ATTENDEENAME	
Υ	ATH	Al Howat	Newfield Construction, Inc.
N	AH	Alan Harbec	HHS Mechanical Contractors, Inc.
Y	BJD	BJ Diana	Electrical Contractors, Inc.
Y	BJ	Bob Jakowenko	Ferguson Mechanical Co., inc.
Y	BW	Brain Whalen	Ferguson Mechanical Co., Inc.
Y	CR	Clarence Riley	HHS Mechanical Contractors, Inc.
N		Clarence Riley	HHS Mechanical Contractors, Inc.
N	DL	Dave LeJuene	DeRita Construction Co, Inc.
N	GR	Greg Redditt	Connecticut Mason Contractors, Inc.
N	JS	Jack Squillacote	GDS Contracting Corp.
Y	JT	Jeff Tranquist	Newfield Construction, Inc.
Y	JM	John McGraw	Solidus
Y	ML	Michael Littlefield	G. Donovan Associates, Inc.
N	МН	Mike Houle	Columbia Sheet Metal
Y	PL	Pat Lambert	The Cheviot Corporation
Y	PK	Pete Killeen	Newfield Construction, Inc.
N	PR	Peter Rienhold	G. Donovan Associates, Inc.
N	RM	Rich Michaud	GDS Contracting Corp.
N	DR	Richard Ridnert	Electrical Contractors, Inc.
N	RK	Rob Kazynski	HHS Mechanical Contractors, Inc.
Y	RC	Robert Celmer	Kaestle Boos Associates, Inc.
N	\$D	Scott Donovan	G. Donovan Associates, Inc.
Y	\$D	Scott Duba	Ferguson Mechanical Co., Inc.
Y	SR	Scott Ringquist	Kaestle Boos Associates, Inc.
N	TF	Thomas Ferguson	Ferguson Mechanical Co., Inc.

ITEM	DESCRIPTION	STATUS STARTED/DUE	BIC
01	***SAFETY***	OLD	
01.02	Onsite Safety Issues	OLD	

General Safety Comments:

All trailers need to be tied down.
 Contractors need to submit toolbox talks (weekly) and daily safety logs (daily) to NCI.
 All personal entering the jobsite need to sign in at Newfields Trailer.

3/27/08: No issues.



Newriela Construction, Inc.

Enlightenment & Special Education Program Center

Open Items

February 19, 2009 Revised September 29, 2009

iscipline/ Item No.	Location	lform)					Boenong	
A26	A6	Confirm not ceiling in Tech Ed	Item Date	Source	Ball in Court	Response	Date	Status
A27	AB	East Ohn and a leaf Ed.	08/14/09	NCI,TD	SPA	Confirmed by SP.	00/60/00	2
A28	A B	Nimo I Letter British and demo doors note?	08/14/09	NCI,TD	SPA	Add Note 16. Complete	00/26/00	
A20	3 5	Maise, Lobby, Boiler Room- remove existing ceilings?	08/14/09	NCI,TD	SPA	Yes. SP to clarify no calling in Boiler Doom	60/27/08	OTO
220	ž !	Note 1- wall material is wood frame with block veneer.	08/14/09	NCLTD	Ø d S	Note to be a second of the boller Room.	09/25/09	CL0
Ase	A7	Note 4- wall cannot be removed- block veneer is attached.	08/14/09	I CN		Note to be changed.	09/22/09	CLO
A31	A7	Stair D- remove doors, frame?	08/14/00		SPA	Ext. framed walls to remain.	09/25/09	CLO
A32	A7	Stair A- Exterior doors and frame removed by Abatement?	00/14/03	NCI, IU	SPA	Shown on A6	09/07/09	070
A33	A7	Stair A- remove celling?	00/14/09	NCI, ID	SPA	Yes	09/25/09	CLO
A34	A8	Note 10- demo by Abatement Contractor?	00/14/08	OCI, D	SPA	Add Note 5.	09/25/09	010
A35	A8	Note 11 misting at Southwest Lobby windows	08/14/09	NCI,TD	SPA	Yes	09/25/09	0
A36	A8	Detail 5- Demo roof shinales note mission?	08/14/09	NCI,TD	SPA	Note 11 to be added.	09/22/09	2 2
A37	A15	Right side of dwg- Roof L listed as NIC	08/14/09	NCI,TD	SPA	Add demo note.	09/25/09	C IC
A38	A15	Note 2- test cuts prior to bid?	08/14/09	NCI,TD	SPA	Changed.	09/25/09	0.50
A39	A15	Note 12 clean existing piping- replaced?	08/14/09	NCI,TD	SPA	Note to be deleted.	09/02/08	NGO
A40	A16	There are two details labeled "C"	08/14/09	NCI,TD	SPA	Leave note- assign to Plumber.	09/0/08	Nac
A41	A21	Please show 2" rigid insulation	08/14/09	NCI,TD	SPA	Piping curb to be changed to H.	00/20/00	Nac
A42	A25	Trinacular louves 4/405	08/14/09	NCI,TD	SPA	To be revised.	00/20/00	
A43	A25	Note 32 and rouvers 4/A23 should be L2 not L1.	08/14/09	NCI,TD	SPA	To be revised	dayozyos	Z D
Δ44	V2F	Note it should be K/A45.	08/14/09	NCI,TD	SPA	To be revised	09/22/09	050
7 4	723	Note 2 on existing 1950 Building- paint?	08/14/09	NCLTD	SPA	Note for Did of	09/25/09	0.0
2	\$23 253	Note 10 not coordinated with Civil- shows only hand rail.	08/14/09	CI CN	V CO	Note for blug. 2 to be revised- no paint.	09/25/09	CLO
A46	A45	Identify Detail K as Alternate,	08/14/00	L L	2.0	Need to designate a detail 1,2,a,b	09/07/08	OPN
747	. 677267	Lockers, spec is contradictory- knocked down or welded.	000	בן ום	SPA	To be revised.	09/22/09	CLO
ŧ.	105113	Gauge? Single or multi point latching?	08/26/09	NCI, JS	SPA	Change to knocked down, clarify spec.	60/20/60	NdC
A48	General	Confirm spray fireproofing and intumescent paint requirements.	08/26/09	NCI, JS	SPA			2
A49	A12/A29	Elec Closet G-23 shown as ES, listed in fin schedule as ACT	, 00/20100	3				OPN
450	442/420	Toilet G 32 is incorrectly labeled on A12. Toilet G32 missing on	00/20/03	NCI, JS	SPA		09/25/09	CLO
A51	A12/A29	finish schedule (A/29).	08/26/09	NCI, JS	SPA		00/25/00	5
A.5.	A10/023	113 labeled "Passage" on A13, labeled "Corridor" on A12.	08/26/09	NCI, JS	SPA		60/12/60	CLO
707	AZS	Vestibule 132A finish floor is EC and RF?	08/26/09	NCI, JS	SPA		09/22/09	CLO
A53	A13/A29	Corridor 211,212 call for ACT and PT on ceiling. No drywall ceiling shown on A14.	00/96/80	0				NdO
A54	A29	Room Finish Schedule Labels- Building 2 Third Floor should be second floor.	0017100	25, 10	OFA		09/25/09	CLO
.A55	General	Identify Building 2 and 3 in year after	00/14/08	מכו, ום	SPA		09/25/09	CLO
A56	A29	Confirm Stair "G" should be Steir "E"	08/14/09	NCI,TD	SPA		09/25/09	CI O
ESE	ESEPC Document Comments	nt Comments	08/26/09	NCI, JS	SPA		09/25/09	OH OH OH
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Journalism & Media Academy Hartford, CT Schematic Design Estimate 2/10/11

Newneld	Schematic Design Estimate Zriorii	
e egyppi e sit = \$10000 ook		k. Schematic Design
General Requirements		\$ Estimate \$ 1,009,320
Site Construction		\$ 5.5.3.3.3.688,673
Concrete		\$
Masonry		\$ 2.478,240
Metals		\$2,278,348
Wood & Plastics	- · · · · · · · · · · · · · · · · · · ·	\$ 431,490
Thermal & Moisture Protection		\$ 2.24 2.14 2.778 535
Doors & Windows		\$ 2,064,730
Finishes		第二編章編集集第2148,577。
Specialties		\$ 288.750
Equipment		\$ 535,250
Furnishings		\$ 25 198,750
Special Construction	·	
Holsting		\$ ##### 95;000
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ESTIMATE CONTINGENCY	10.00%	2 485 447
ESCALATION CONTINGENCY	5.00%	\$ 2,485,447 \$ 1366,996
EUCALA TOR O CHI MOLINO	0.0070	
C M A R CONTINGENCY	5.00%	1,435,345
PRIME CONTRACTOR BONDS	1,750%	527,489
C M REIMBURSABLES	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.105.199
LIABILITY INSURANCE	0.42%	3,105,199 \$ 1,33,455
CM BOND	0.72%	\$ 229,740
C M FEE	1.40%	\$ - 9 444,849
STATE PERMIT FEE	0.00026	\$ 78,472
CITY OF HARTFORD BUILDING PERMIT FEE		\$
PRECONSTRUCTION FEE		\$ 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
TOTAL CONSTRUCTION COST.	为14.5 1000年为4.5 2000年的新疆里里的15.6 2000年	\$ 32,759,077

Plans: by SLAM Collaborative	Dated	Specifications	Dated
Cover Sheet	January 28, 2011	Schematic Design Report	January 28th 2011
Civil - C101, 201, 202, 301 SV.0102	January 28, 2011	by SLAM Collaborative	
L101,201,301,401,501,502	January 28, 2011	ļ	
General Information - GI01	January 28, 2011		
Architectural - A101,102,103,301,302,401; AD100,101,102,103	January 28, 2011	Schematic Design Report	January 28th 2011
Structural - \$102	January 28, 2011	by Consulting Engineering Services	S
MEP - MEP-1, 2, 3	January 28, 2011		
Electrical - E-1	January 28, 2011		
Rock Removal A V Equipment Mounting Systems Moving costs	Excluded Excluded Excluded		
Fumiture	Excluded Excluded		
Lightning Protection Utility Company Connection Fees / Assessments	Excluded		
Sun Shades	Excluded		
Existing Utility Line Relocation	Excluded		
PCB Removal	Excluded		
Media Production Equipment	Excluded		
Plumbing Work at Existing Toilet Rooms	Excluded		
Electronic Vi sual Display Boards	Excluded		

. NEWFIELD

JOURNALISM & MEDIA ACADEMY HARTFORD, CT		-		-	
TIAKTI OKO, OT					
Description	Quantity	Unit	Unit Price	Cost	Division Total
Description	Quantity	Om	Price	Cost	. 10tai
General Requirements	PAY PARKET AND				
GENERAL TRADE REQUIREMENTS TEMPORARY POWER ALLOWANCE	1 1	Ea Ea	\$ 579,020.00 \$ 150,000.00	\$ 579,020 \$ 150,000	\$ 1,009,32
TEMPORARY HEAT / WINTER CONDITIONS		Est.	\$ 200,000.00	\$ 200,000	
ELECTRIC COMPANY SERVICE FEE TEMPORARY BARRIERS	t	Est.	\$ 25,000.00	\$ 25,000	
		Est.	\$ 55,300.00	MACON SECURITION OF	
Sitework等的基本的工作。					
SITE SITE IMPROVEMENTS	1	Est.	\$ 2,168,500.00 \$ 281,073.00	1.6	\$ 3,888,67
SITE LIGHTING	16	Ea	\$ 3,100.00	\$ 49,600	
STORM RETENTION SYSTEM LANDSCAPING / SEEDING	1	Allowance	Ψ ΙΟΟ,000,00	1.4	
CRAWLSPACE INFILL	1 1700	Est. CY	\$ 89,500.00 \$ 225.00	\$ 89,500 \$ 382,500	
STRUCTURE DEMOLITION	1	Est.	\$ 300,000.00	\$ 300,000	·
HAZ / MAT REMOVAL SELECTIVE DEMOLITION	1 1	Allowance Est,	\$ 350,000,00 \$ 125,000.00		
MEP CUT / PATCH	1	Est.	\$ 42,500.00	\$ 42,500	
NACKAR HERECULA VINING OF STATE. THE LEGISLA	a salah sakabalah salah salah salah salah sa	COSOLVE MAN			2. September 2015
Concrete (AMIC) AND	1 1	Est.		\$ 624,000	624,00
CONCRETE SLABS ON GRADE, DECK		In Above		\$ 5 AB/7 955 [
REINFORCING STEEL		In Above		*	
Masonity		late de la company			A LANGE THE SALE
MASONRY	1	Est,	\$ 2,243,240.00	\$ 2,243,240 \$	
teelanda	· · · · · · · · · · · · · · · · · · ·	SE STOR	l. Eukokoliski alektriok		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TRUCTURAL STEEL	1 1	Est.	\$ 1,682,250,00	\$ 1,682,250 \$	
MISCELLANEOUS METALS EXPANSION JOINTS / COVERS	1	cluded Above Est.	\$ 13,000.00	\$ \$ 3,000	
			Į.	中心・一般構造を表現を表する	
arpentry OUGH CARPENTRY	1 1	Est.			
OOFBLOCKING	1 1	Est.	\$ 65,000.00 \$ 55,300.00		464,300
INISH CARPENTRY	1	Est.	\$ 30,100.00	\$ 30,100	
IILLWORK		Ea	\$ 313,900.00	\$ 313,900	
hermal & Mölstüre Protection	13.15.834 1.0035	1800年5月11日			
IRESTOPPIING IR / VAPOR BARRIER	1 1	Est. Est.	\$ 20,500.00 \$ 75,000.00		881,000
ATERPROOFING / DAMPPROOFING	1	Est.	\$ 75,000.00 \$ 7,500.00	7,500	
ASCIA / SOFFITS ISULATION	1	Est.	\$ 115,600.00	115,600	
OOFING	1 1	Ea Est.	\$ 7,500.00 \$ 517,000.00		
ETAL ROOF SCREENS at doas	1	Est.	\$ 100,000.00	100,000	
AULKING	1	Est.	\$ 37,900.00	37,900	
oors & Windows	的人的人类的人的人	win early	A CHILDREN	Section and the street street	e in terretain and the
OORS/FRAMES/HARDWARE ARD READER SYSTEM	1	Est.	\$ 315,750.00	315,750 \$	2,071,730
OIL DOORS	1 4		\$ 7,500.00 \$ 8,000.00		
INDOWS / INTERIOR GLAZING	1		\$ 1,716,480.00		
nishes ny vy de v 26 day 27 day 27 day 27 day 28 day 28	ar esonare obereare	g typessents / nine			gi. Yezhioù
RYWALL	1	Est.	\$ 986,000.00	986,000 \$	2,168,580
COUSTICAL WALL PANELS, TREATMENT COUSTICAL CEILINGS	1		\$ 75,000.00	The state of the s	
OORING	1 1		\$ 280,000.00 \$ \$ 664,179.50 \$	280,000 664,180	-
AINTING	1		\$ 163,400.00 \$	2.94 WAR 1997	
eclaliles at visit and a second	ANG 271 957 772 7630-402	7245 NEW SALES	iii		1-)-16
ARKER BOARDS	1 1		50,600.00	50,600 \$	189,290
DILET PARTITIONS	1	Est.	27,450.00	27,450	
DILET ACCESSORIES RE EXTINGUISHER SPECIALTIES	1 1		21,430.00 \$ 2,250.00 \$	21,430	
OUVERS / VENTS	1	Est. S		2 250 5 000	
GNAGE	1	Est. \$	28,000.00	28,000	
AGPOLE	1 1	Est. \$		51,560 3,000	

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NEWFIELD

			7	Unit		Division
Description	Quantity	Unit	- 	Price	Cost	Total
Equipment						NS-3, 26-70-70
FOOD SERVICE EQUIPMENT	1	Allowance	\$	340 000 00	\$ 340,000	
RESIDENTIAL APPLIANCES	 	Est.	\$	1 250 00	\$ 340,000 \$ 1,350	9 400,200
PROJECTION SCREENS	 	Est.	\$	1,350.00 24,000.00	1. Promote 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
FUME HOODS				24,000.00	24,000	
STAGE CURTAIN	1	Est.	\$	32,400.00 10,000.00 77,500.00	\$ 32,400	
GYMNASIUM EQUIPMENT		Est.	\$	10,000.00	\$ 10,000	
GYMNASIUM EQUIPMENT	1 1	Est.	\$	77,500.00	\$ 24,000 \$ 32,400 \$ 10,000 \$ 77,500	
Furnishings 100 Loss 120 Loss	i - balini senskus	是100mm。100mm。	1 13 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marketine and proper		(a) (a) (b) (b) (b)
ROLLER WINDOW SHADES	1 1	Est.	1\$	42 000 00	\$ 42,000	\$ 204,000
LABORATORY CASEWORK	1 1	Est.	\$	137 000 00	\$ 42,000 \$ 137,000	201,000
ENTRY MATS	1 1	Est.	\$	42,000.00 137,000.00 25,000.00	\$ 25,000	
	<u> </u>	L-9C.	 * −	25,000.00		
Special Construction		(2) A. (1) (2)	Žajos ir	\$14\$E65470.41		建设分别
SPECIAL CONSTRUCTION	l i	NA	T		35 THE REPORT OF THE THE REPORT OF THE REPORT OF THE REPORT OF THE REPORT OF THE REPOR	\$ -
	1					
Holsting 200 April 1997	*	YOMENES	days :	建筑物本学工作		2 . Pr. 1997
ELEVATOR	1 1	Ea	\$	68.000.00	\$ 68,000	
	1		1		\$ 68,000	
Mechanicalsaltation。这一个人就是一个人们是是	NE PYCHARAS	44.3169-	w61	 KEYNADIYADENI 	のではいち、さく出る まご 心臓点関連的など	and Britis Fert
HVAC	1	Est.	\$ 4	600,000.00	\$ 4,042,000	
BMS	1 1	Est.	\$	600 000 00	\$ 600,000	
PLUMBING	1 1	Est.	\$ 1	290,000,00	1,290,000	
FIRE PROTECTION	1	Est.	\$,290,000.00 365,500.00	\$ 365,500	·-··
	 		*	000,000.00		
Electrical 紹介的一个企业系统。 一般心识别,只是不是一个	TARY N.Y. SPEE	NAMES :		SERVED AT CO.		AT ELLER
ELECTRIC	1 1	Est.	\$ 2	924 000 00 1	\$ 2,924,000 S \$ 90,000	3,014,000
GENERATOR	1	Est.	\$ -	90,000.00	\$ 90,000	0,011,000
			Ψ	20,000.00		
OTAL					RESERVED TO A LONG STREET	47.45.444
OTAL		-		:	\$ 25,304,133 \$	25,304,133
STIMATE CONTINGENCY	10.00%				\$ 2,530,413	
SCALATION CONTINGENCY	5.00%				\$ 1,391,727	
	0.00,0			······································	* * * * * * * * * * * * * * * * * * *	
M A R CONTINGENCY	5.00%				s 1,461,314	
RIME CONTRACTOR BONDS	1.750%				537,033	
M REIMBURSABLES	1.10070	-			1,105,199	
ABILITY INSURANCE	0.42%				135,785	
M BOND	0.72%					
M FEE	1.40%				452,617	
TATE PERMIT FEE	0.00026				8,620	
ITY OF HARTFORD BUILDING PERMIT FEE	V.00040				the state of the s	
RECONSTRUCTION FEE					93,960	
ALCONOTION FEE	1				93,900	
OTAL	 					
OTAL CONSTRUCTION COST.	in the state of th	12-15- n 53-16	م ر ۱۰	\$	33,329,496	
arget GMP				\$		
ariance				s	6,967,496	
ariarice	L	f		1.9	0,907,490	
aria ice					6,967,496	

NEWFIELD

Estimate Based on the Following:		Ţ			 1
		 			
Plans	Dated				
Cover Sheet	January 28,	2011		İ	
Civil - C101,201,202,301 SV.0102	January 28,	2011			
L101,201,301,401,501,502	January 28,	2011			
General Information - GI01	January 28,	2011		-	
Architectural - A101,102,103,301,302,401; AD100,101,102,103	January 28,	2011			
Structural - \$102	January 28,	2011			
M E P - MEP-1, 2, 3	January 28,	2011			
Electrical - E-1	January 28,	2011			
Specifications	Dated				
Schematic Design Report by SLAM Collaborative	January 28ti	2011			
Schematic Design Report by CES	January 28th	2011	1		
Qualifications / Exclusions:			 		
Contaminated Soil Removal		Excluded		-	
Rock Removal		Excluded	<u> </u>		
A V Equipment Mounting Systems		Excluded			 · · · · · · · · · · · · · · · · · · ·
Moving costs		Excluded		i	
-umiture		Excluded			
ightning Protection		Excluded			
Utility Company Connection Fees / Assessments		Excluded	1		
Sun Shades		Excluded			
Existing Utility Line Relocation		Excluded			
PCB Removal		Excluded			
Media Production Equipment		Excluded		7	

Newfield Construction, Inc. Journalism and Media Academy Value Management

March 3, 2011

Value Management Items

	Description	Estimated Trade Cost	
\vdash	Site (revisions based on revised Site Plan received 2/14/11)	7,000,000	1
1	Reduce shade trees by 75%.	24,600	1
2	Revise HD concrete to HD bituminous at service area.	21,852	
3	Reduce quantity of concrete and brick pavers.	39,298	7
4	Revise paving area.	142,000	7
5	Revise drainage.		7
 		35,000	7
6	Revise sidewalk area.	37,570	1
7	Revise qunatity of exported material.	89,000	-
8	Delete retaining wall.	107,000	574.405
9	Delete new perimeter fence and delete removal of existing fence.	74,865	571,185
	Architectural		-
	Revise exterior wall back up to metal stud except at Gym	157,500	ł
	Revise exterior skin tile to Rockcast/brick veneer.	1,059,000	
	Add face brick at existing North wall.	(116,000)	
13	Reduce exterior window/curtain wall area, delete Pilkington glass.	200,000	ļ
14	Delete stair at lobby.	125,000	
15	Change roof material to EPDM.	0	ļ
16	Reduce building concrete (delete North retaining wall) due to relocation.	30,000	
17	Reduce structural steel weight (13psf to 11 psf)	160,000	
18	Revise exterior skin Rockcast to brick veneer.	66,000	
19	Delete polycarbonate premium at windows and curtain wall.	272,000	· .
20	Reduce 25% of curtain wall area. Replace with brick cavity wall.	67,500	2,021,000
	MEP		
21	Delete smoke exhaust system (not required with new layout)	9,000	
	Delete air conditioning in Gym.	17,000	
	Revise HVAC system from VRF to VAV	400,000	
24	Cast iron boilers in lieu of condensing boilers.	20,000	
25	Delete back up generator.	107,000	
	Reduce cost of lighting package.	40,000	
	Reduce square footage electrical costs. (32 to 30)	160,000	753,000
	Value Management Total	3,345,185	
	Reconciled Trade Cost Value (80,000 sf, 2/10/11 Rev.)	24,257,066	
	Revised Trade Cost Total	20,911,881	
	Design/Estimate Contingency (7.5%)	1,568,391	
	Escalation (5%)	1,124,014	
	WMBE Contingency (2%)	472,086	
	CMAR Contingency (3%)	708,129	
	Prime Contractor Bonds (1.75%)	433,729	
	CM Reimbursables (fixed)	1,105,199	
	Liability Insurance (.42%)	110,558	
	CM Bond (.72%)	190,325	
]	CM Fee (1.4%)	372,740	
]	State Permit Fee (,00026)	7,019	
	City of Hartford Permit Fee	61,029	
	Preconstruction Fee	93,960	
	Total Construction Cost	27,159,060	339 /sf
	Targét GMP	26,362,000	
ł	Amount Over Funding	797,060	

	ntermediate/Middle n Documents Estir			
Costitem was asset to the control of	Section 3 Quantity	NAMES SURITIONS	SEE TERUMICOST SEE ECD	stimated Cos
DIVISION 1 : General Conditions		Ea	\$ 1,138,891.00 \$	1,138,89
C M REIMBUSABLES		Ea Ea	\$ 137,500.00 \$	137,50
TEMPORARY BARRIERS / PHASING ALLOWANCE	1 4	Ea	\$ 4,000,00 \$	16,00
MOVING ALLOWANCE - GENERAL TRADES	1	Allowance	\$ 45,000.00 \$	45,00
TEMPORARY HEAT / WINTER CONDITIONS		Allowance	\$ 15,000.00 \$	15,00
TEMPORARY CLASSROOM ALLOWANCE		N A	15	10,00
ACCESSIBILITY CONTINGENCY	1	Allowance	\$ 30,000.00 \$	30,00
Building Access / Security Allowance - weekends, holidays FIRE MARSHALL / C of O REQUIREMENTS	1	Allowance	\$ 30,000.00 \$	30,00
FIRE MARSHALL 7 C BY O REQUIREMENTS GENERAL REQUIREMENTS - GENERAL TRADES	1	Ea	\$ 510,550.00 \$	510,55
DIVISION 2 : Site Construction	1	Ea	\$ 1,517,914.00 \$	1,517,91
SITEWORK 2", 2 1/2" binder, 1 1/2" topcoat over process base		included		
SITE (MPROVEMENTS	1	Ea	\$ 48,220.00 \$	48,22
BREASE INTERCEPTORS - (2) 1000GAL	2	Ea	\$ 16,500.00 \$	33,000
DEVENATOR RAD	1	Ea	\$ 1,500.00 \$	1,500
GENERATOR PAD TRANSFORMER PAD	1	Ea	\$ 3,000.00 \$	3,000
PROPANE TANK PAD		See Alt	\$	•
	1	Ea	\$ 10,000,00 \$	10,000
CHILLER PAD ELECTRICAL TRENCH 1200 LF		Ea	\$ 54,000.00 \$	54,000
ELECTRICAL TRENCH 1200 LF LEAD PAINT REMOVAL @ STEEL - du's, ductwork	200	Allowance	\$ 185.00 \$	37,000
	1	Ea	\$ 936,550.00 \$	936,550
ASBESTOS REMOVAL LEAD PAINT REMOVAL - AWARENESS		In Trades		
		Allowance	\$ 1,500.00. \$	1,500
BALLAST REMOVAL		Ea	\$ 20,000.00 \$	20,000
UNDERGROUND FUEL TANK REMOVAL		Ea	\$ 25,000.00 \$	25,000
LANDSCAPING		Ea	\$ 655,307.00 \$	655,307
DEMOLITION	12	Ea	\$ 200.00 \$	2,400
FOLDING PARTITION REMOVAL	1	Ea	\$ 194,806,00 \$	194,806
CUT / PATCH - M E P TRADES CUT STEEL FOR DUCTWORK - allowance	72	Ea	\$ 275.00 \$	19,800
DIVISION 3 : Concrete CONCRETE		Ęa .	\$ 82,674.00 \$	82,674
DIVISION 4 : Masonry				
MASONRY	1	Ea	\$ 440,930.00 \$	440,930
CHIMNEY PATCH	11	Ea	\$ 23,450.00 \$	23,450
		<u></u>	<u>. </u>	
DIVISION 5 : Metals	- 1	Ea	\$ 88,900,00 \$	88,900
STRUCTURAL STEEL - New RTU's	 	Ea	\$ 28,750.00 \$	28,750
MISCELLANEOUS METALS	36	Ea	\$ 1,100.00 \$	39,600
MODIFY STEEL @ DUCT PENETRATIONS - allowance	1	Allowance	\$ 65,000.00 \$	65,000
DIVISION 6 : Wood & Plastics		Ea	\$ 24,025.00 \$	24,025
ROUGH CARPENTRY		In Reroofing	\$	
ROOF BLOCKING		N A	\$	
DISPLAY CABINETS		N A	- š	
ADJUSTABLE SHELVING		Ea	\$ 586,178.00 \$	586,178
MILLWORK (Melamine interiors)		See alt	3 300,170,00 \$	000,110
UPPER CABINETS				
DIVISION 7 : Thermal & Moisture Protection VAPOR / AIR BARRIER		N A	\$ - \$	-
	1	Allowance	\$ 75,000.00 \$	75,000
PATCH/INFILL - CORRIDORS	1	Ea	\$ 17,500.00 \$	17,500
FIRE STOPPING - penetrations FIRE / SMOKE SAFE TOP OF WALL		Ea	\$ 17,885.00 \$	17,885
TRE / SMOKE SAFE TUP OF WALL	· - · · · · · · · · · · · · · · · · · · ·	N.A.		
TEMPORARY SCREEN - CEILING PROTECTION		NA:	- 	
SPRAY FIREPROOFING		Ea	\$ 89,990.00 \$	91,190
ROOF PATCH	 	Ea	\$ 686,580.00 \$	686,580
ROOF REPLACEMENT - EPDM Cafeteria and Gym only CAULKING	1	Ea	\$ 39,045.00 \$	39,045
		<u>.</u>		
DIVISION 8 : Doors & Windows	_ 	Ea	\$ 718,600.00 \$	718,600
DOORS, FRAMES, HARDWARE	5	Ea	\$ 5,500,00 \$	27.500
RATED DOORS @ FIRE SEPARATION WALLS	- 1	Ea	\$ 5,000.00 \$	5,000
ACCESS DOORS		Ea	\$ 693,300.00 \$	693,300
KLUMINUM / GLASS / GLAZING - operable vents, casements NTERIOR GLAZING	1	Allowance	\$ 25,000.00 \$	25,000
DIVISION 9 : Finishes				
DRYWALL		. Ea	\$ 407,875.00 \$	407,875
	i	Ea	\$ 570,378.00 \$	570,378
ACOUSTICAL CEILINGS		Allowance	\$ 25,000.00 \$	25,000
REMOVE / REINSTALL CEILINGS - phase work	- 	N A		
ACOUSTICAL WALL PANELS	125000	SF	\$ 1.00 \$	125,000
LOOR PREP / LEVEL	125000	SF SF	\$ 0.20 \$	25,000
TO A STATE OF THE	120000	Excluded	+	
LOOR PROTECTION				
MOISTURE MITIGATION ALLOWANCE			\$ 168 120 00 \$	168 120
	1 1	Ea Allowance	\$ 168,120,00 \$ \$ 15,000,00 \$	168,120 15,000



Carmen Arace Intermediate/Middle School **Construction Documents Estimate** Cost item (Section 1988) Cost (Cost PROVIDE UPPER CABINETS - CLASSROOMS PROVIDE PROPANE STORAGE TANK PROVIDE UNDERDRAIN SYSTEM PROVIDE ROOF DECK REINFORCEMENT PROVIDE OPERABLE WINDOWS PROVIDE COURTYARD WINDOWS AND DOORS PROVIDE CONCRETE WALKS IN LIEU OF BITUMINOUS 78,100 150,000 Allowance 92,650 50,000 104,500 87,500 \$ 165,000 727,750 Total Add Alts \$ 612,061 Variance

OUR BUDGET IS BASED ON THE FOLLOWING:

Plans: Construction Document Submission January 5, 2009 by Friar Associates Inc. Specifications - January 5, 2009 by Friar Associates, Inc. Hazardous Material Survey Report - September 19, 2008 by Fuss & O'Neill

OUR BUDGET EXCLUDES THE FOLLOWING: Building Permit

FF&E

FF&E Hazardous/Contaminated Material Removal Smartboards Technology head end equipment Builders Risk Insurance

Site Lighting - poles, bases

Utility Co. Fees
Relocation/Moving Costs
Bid Document Printing Costs

Library Equipment, shelving



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SECURITY ISSUES





In 2010, Newfield was working on 50,000sf building addition for Hartford Distributors Inc. of Manchester when a shooter entered the office facility and took twelve lives. It was personal to Newfield staff as our primary point of contact from HDI was killed. We worked with this gentleman everyday and were also in regular communication with other wounded but surviving victims. This experience has shaped the Newfield organization in a profound manner. We have seen the HDI community grieve, address its fears, and then move ahead with a sense of purpose. As a result, Newfield Construction is in a better position than most to understand the community dynamic and manage the construction of a new school designed and constructed to withstand another potential trajedy.

Going forward, Newfield more focused on working with our clients to deliver a campus and building that will deter, delay, and detect natural or man-made disasters. Newfield will work closely with your team to define a building that reflects state of the art site and building security planning. Newfield will expand the design discussion by introducing and vetting materials and technology options for security. We will make sure that all these options are analyzed and budgeted during the design process so that you can make informed decisions for your district's security directives.

CONSIDERATIONS INCLUDE:

- Façade, Curtain Wall, Glazing, Fragment Retention Film
- Blast Resistant Window Frames
- Window Placement
- Doors, Frames, Hardware
- Bullet Resistant Fiberglass Wall Systems
- Vertical Transportation
- Smoke Management
- Integrated Technology / Security Systems (access control, surveillance, intercoms, radio communications, recording devices)
- · Fire Protection
- Mechanical Systems
- · Emergency Power
- Landscaping and Exterior Building Hardening
- Wayfinding



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Town of Monroe MONROE PUBLIC SCHOOLS

DAMIEN DAVIS
PROJECT EXECUTIVE

BRIAN OUELLETTE, LEED AP PROJECT MANAGER

FLETCHER THOMPSON

PRE-CONSTRUCTION TEAM

BRIAN OUELLETTE, LEED AP PROJECT MANAGER

CHUCK GRABOWSKI CHIEF ESTIMATOR

CONSTRUCTION TEAM

BRIAN OUELLETTE, LEED AP PROJECT MANAGER

PETER ETZEL, LEED AP GENERAL SUPERINTENDENT

DAVE CORMIER SUPERINTENDENT

TRADE CONTRACTORS



DAMIEN T. DAVIS, PRESIDENT PROJECT EXECUTIVE

BACKGROUND AND RESPONSIBILITIES

Active at Newfield since 1977, Mr. Davis has worked at every management level including Project Management, Estimating and Marketing. Mr. Davis is the Principal leader of our operation. His main goal is client satisfaction focusing the company to the highest level of project performance. He is involved with every Newfield project, and is always available to respond to client concerns, questions and requirements. Mr. Davis maintains "hands-on" involvement with projects from planning through project close-out. In particular, during the planning phases, Mr. Davis will maintain constant involvement as his philosophy is that "solid planning is required for successful project delivery."

SIGNIFICANT PROJECTS

Bloomfield High School, Bloomfield, CT

170,000sf full renovation and 12,000sf addition while occupied.

Carmen Arace Middle School, Bloomfield, CT

Renovation of 150,000sf middle school while occupied.

Canton Jr/Sr High School, Canton, CT

Renovation of 134,000sf and 41,000sf addition while occupied.

Canton Intermediate School, Canton, CT

Renovation of 60,000sf and 7,680sf addition while occupied.

Columbus Elementary School, Bridgeport, CT

Renovation of 85,000sf elementary school.

Hatton Elementary Schools, Southington, CT

Renovation of 27,000sf building and 47,000sf addition.

Enlightenment School, Waterbury, CT

Renovate-as-new 40,000sf facility while occupied.

Hartford Public Schools, Journalism & New Media High School, Hartford, CT

50,000sf renovate-as-new space and 25,000sf addition.

Nathan Hale Middle School, Norwalk, CT

104,365,sf renovations and code upgrades while occupied.

Nathan Hale-Ray Middle School, East Haddam, CT

New 100,000sf school housing grades 4-8.

Ponus Ridge Middle School, Norwalk, CT

104,365sf renovations and code upgrades while occupied.

Strong Elementary Schools, Southington, CT

Renovation of 27,000sf building and 28,000sf addition.

Webb & Stillman Elementary Schools, Wethersfield, CT

Renovation of 67,000sf elementary school and historic Stillman school into BOE offices.

Raymond Hill School, Klingberg Family Centers, New Britain, CT

New three-story, 56,559sf, K-12 educational facility.



Mark Johnson Vice President Klingberg Family Centers Raymond Hill School

EDUCATION

Bachelor's Degree Civil Engineering Wentworth Institute

Bachelor's Degree Trinity College

MBA University of Hartford



BRIAN OUELLETTE, LEED AP

PROJECT MANAGER

BACKGROUND AND RESPONSIBILITIES

Mr. Ouellette has been with Newfield Construction, Inc. since 1999. Mr. Ouellette's overall responsibility for managing includes construction projects from pre-construction to close-out including client relations, developing project budgets and scopes of work, permit acquisition, feasibility assessments, concept development, design and construction management. He is responsible for developing proposals for work, including detailed scope, schedule and budget parameters. During project design, he works with a support team to conduct relevant analyses, produce design sheets, reports, specifications, and to prepare necessary permits. Construction coordination is supervised by Mr. Ouellette and includes scheduling, logistical arrangements, and cost tracking utilizing programs such as Primavera Project Planner, Expedition and Microsoft Office Project.

SIGNIFICANT PROJECTS

Canton Jr/Sr High School, Canton, CT

Renovation of 134,000sf and 41,000sf addition while occupied.

Canton Intermediate School, Canton, CT

· Renovation of 60,000sf and 7,680sf addition while occupied.

Carmen Arace Middle School, Bloomfield, CT

Renovation of 170,000sf middle school while occupied.

Salisbury School, Salisbury, CT

New 95,000sf athletic center to house ice hockey, squash, basketball and wrestling.

Journalism & New Media High School, Hartford, CT

50,000sf renovate-as-new space and 25,000sf addition.

CREC Medical Professions and Teacher Preparation Academy, Bloomfield, CT

Renovation of 50,000sf office building for school use.

Bradley International Airport, Airfield Lighting Vault Relocation, Windsor Locks, CT

New one-story building, runway lighting and underground electrical vault relocation.

Springhill Suites, Windsor Locks, CT

New 70,000sf four-story, 119 room hotel.

Riverview Banquet Facility, Simsbury, CT

New 35,000sf high-end banquet facility.

The Connection, Inc., MIddlesex Pilots, Middletown CT

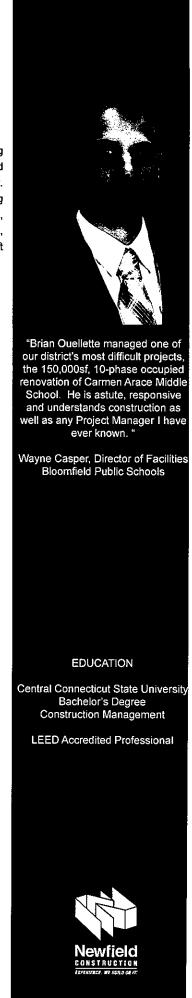
Renovations for 10 low income and supportive housing locations.

Park Place Health Center, Hartford, CT

· Renovation of 7,000sf into 33-bed Alzheimer's Unit.

U.S.P.S., Meriden, CT

· New 30,000sf main post office building.



CHUCK GRABOWSKI

CHIEF ESTIMATOR

BACKGROUND AND RESPONSIBILITIES

Mr. Grabowski has worked for Newfield Construction since 1989. Mr. Grabowski is responsible for the in-depth review of drawings and specifications to determine the scope of work, pricing and bidding of Newfield's projects. He performs budgeting, value engineering and review of architectural documents to control project costs. His experience includes extensive use of computers for cost summaries and estimates.

SIGNIFICANT PROJECTS

Nathan Hale-Ray Middle School, East Haddam, CT

New 100,000sf school housing grades 4-8.

Hartford Magnet Trinity College Academy, Hartford, CT

85,000sf renovation while occupied, 50,000sf addition.

Canton Jr/Sr High School, Canton, CT

Renovation of 134,000sf and 41,000sf addition while occupied.

Canton Intermediate School, Canton, CT

Renovation of 60,000sf and 7,680sf addition while occupied.

Hartford Public Schools, Journalism & New Media High School, Hartford, CT

50,000sf renovate-as-new space and 25,000sf addition.

Enlightenment School, Waterbury, CT

Renovate-as-new 40,000sf facility while occupied.

Seymour and Aligrove Schools, East Granby, CT

20,000sf renovate-as-new at Seymour and 11,600sf life safety and abatement at Allgrove.

South End Elementary School, Southington, CT

New 46,000sf facility built for 300 students.

Plantsville Elementary School, Southington, CT

• 30,350sf renovate-as-new with 17,700sf addition.

Bloomfield High School, Bloomfield, CT

170,000sf full renovation and 12,000sf addition while occupied.

Carl M. Small Vo-Ag High School, Southington, CT

New 28,000sf two-story vocational-agricultural center.

Carmen Arace Middle School, Bloomfield, CT

Renovation of 150,000sf middle school while occupied.

Bloomfield High School, Bloomfield, CT

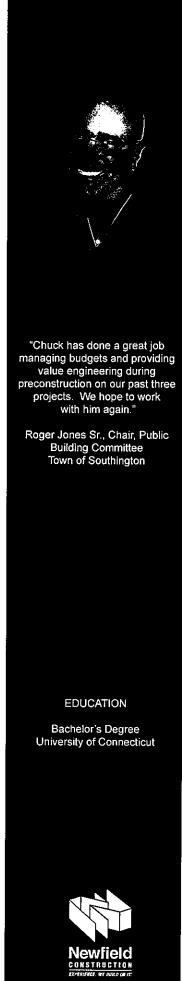
170,000sf full renovation and 12,000sf addition while occupied.

Silas Deane Middle School, Wethersfield, CT

Renovation of 125,000sf school and 20,000sf addition while occupied.

Webb & Stillman Elementary Schools, Wethersfield, CT

Renovation of 67,000sf elementary school and historic Stillman school into BOE offices.



PETER ETZEL, LEED AP

VICE PRESIDENT OF OPERATIONS

BACKGROUND AND RESPONSIBILITIES

Mr. Etzel has been with Newfield Construction since 1990. Mr. Etzel's position encompasses a variety of responsibilities focusing on assisting and supporting project management staff. As Vice President of Operations, Mr. Etzel coordinates the transition from pre-construction to construction, and works closely with Project Superintendents to troubleshoot project issues through construction. He is on-site weekly, to make sure that all construction issues have been handled and that planning is in place.

SIGNIFICANT PROJECTS

Silas Deane Middle School, Wethersfield, CT

Renovation of 125,000sf school and 20,000sf addition while occupied.

Webb & Stillman Elementary Schools, Wethersfield, CT

Renovation of 67,000sf elementary school and historic Stillman school into BOE offices.

Physical Services Building, Wethersfield, CT

Renovation of 3,000sf maintenance and storage facility.

Bloomfield High School, Bloomfield, CT

· Renovations to cafeteria and classrooms.

Bloomfield High School, Bloomfield, CT

170,000sf full renovation and 12,000sf addition while occupied.

Carl M. Small Vo-Ag High School, Southington, CT

New 28,000sf two-story vocational-agricultural center.

ECSU Student Center, Willimantic, CT

• Renovation of 33,000sf student center with 45,000sf of additions.

Canton Jr/Sr High School, Canton, CT

Renovation of 134,000sf and 41,000sf addition while occupied.

Canton Intermediate School, Canton, CT

· Renovation of 60,000sf and 7,680sf addition while occupied.

Raymond Hill School, Klingberg Family Centers, New Britain, CT

New three-story, 56,559sf, K-12 educational facility.

Choate Rosemary Hall, Worthington Johnson Athletic Center, Wallingford, CT

 18,000sf athletic center addition for squash courts, trainer's room, dance studio. 50,000sf field house renovation.

Columbus Elementary School, Bridgeport, CT

Renovation of 85,000sf elementary school.

Raymond Hill School, Klingberg Family Centers, New Britain, CT

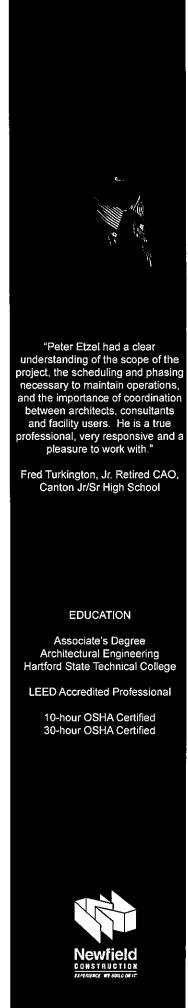
New three-story, 56,559sf, K-12 educational facility.

Housatonic Community College, Beacon Hall, Bridgeport, CT

150,000sf renovation for new academic building and 20,000sf addition.

Salisbury School, Salisbury, CT

New 95,000sf athletic center to house ice hockey, squash, basketball and wrestling.



DAVE CORMIER, AC SUPERINTENDENT

BACKGROUND AND RESPONSIBILITIES

Mr. Cormier has been with Newfield since 2007 with responsibilities including daily coordination and scheduling of subcontractors including material deliveries and on-site job installations, manpower utilization, progress reporting, expediting, troubleshooting and safety. His construction operational responsibilities include job layout, quality surveying, payroll distribution and payment schedules to meet demands of the trades, specification and drawing interpretation, and punch list completion. He works closely with the entire team, during project planning, in order to best understand all construction issues. He will communicate daily with your project team as well as Newfield's project manager and superintendent.

SIGNIFICANT PROJECTS

Carmen Arace Middle School, Bloomfield, CT

· Renovation of 150,000sf middle school while occupied.

Housatonic Community College, Beacon Hall, Bridgeport, CT

150,000sf renovation for new academic building and 20,000sf addition.

South End Elementary School, Southington, CT

New 46,000sf facility built for 300 students.

Nathan Hale and Ponus Ridge Middle Schools, Norwalk, CT

206,000sf renovations and code upgrades while occupied.

BIC Consumer Products, USA, Shelton, CT

80,000sf renovation for corporate offices, data center and IT.

CIGNA Training Center, Bloomfield, CT

Renovation of 6,000sf daycare center into a corporate training facility.

Seymour and Aligrove Schools, East Granby, CT

20,000sf renovate-as-new at Seymour and 11,600sf life safety and abatement at Allgrove.

Avis Car Rental, Bradley International Airport, Windsor Locks, CT

· Reconstruction of the Avis site at Bradley Airport.

CREC, Reggio Magnet School for the Arts, Avon, CT

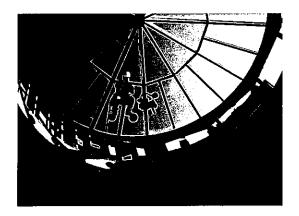
New 66,000sf, 435-student, Pre-K-5th grade school.

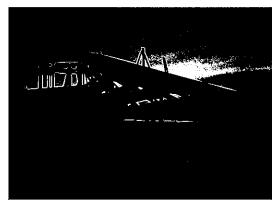




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SAFETY





Newfield Construction Inc. has an incredible safety program exhibited by an exceptional safety record.

RECORDABLE INCIDENT RATE FOR 2012

Newfield had a recordable incident rate of zero for the past twelve months. Our Experience Modification Factor is .75.

WRITTEN SAFETY PROGRAM

Newfield has a formal written safety program, which is followed without exception on every project. A copy can be forwarded for your review.

SUBCONTRACTOR SAFETY

Newfield requires that any subcontractor working on a Newfield project submit a formal written safety plan, with your projects as no exception. We will also require all site personnel to attend a site orientation session which will address site safety and security, among other issues. We may recommend weekly safety meetings, in order to ensure a consistent understanding of this critical issue. Key subcontractors may be required to attend these meetings. Some of the steps that we will take to order to ensure onsite safety include:

- Clear and concise signage
- Appropriate barriers
- Constructing well marked and delineated foot paths



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BONDING INFORMATION

BONDING CAPACITY

Newfield's projects are bondable up to \$150M aggregate with a \$100M project limit. Our bond rating is A+ according to Best's Key Rating Guide.

BONDING COMPANY & AGENT CONTACT INFORMATION

Ms. Karen P. Vogel Attorney-in-Fact Travelers Property Casualty One Goodwin Square Hartford, CT 06103 860-524-7674



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FIRM CAPACITY

Newfield is prepared to begin this project immediately and has the capacity within our staff to deliver the project with in your desired time frame. Our proposed team has the public school experience to seam-lessly execute a project of this nature. We hope to work with you to upgrade the Monroe schools so they are the safest they possibly can be.

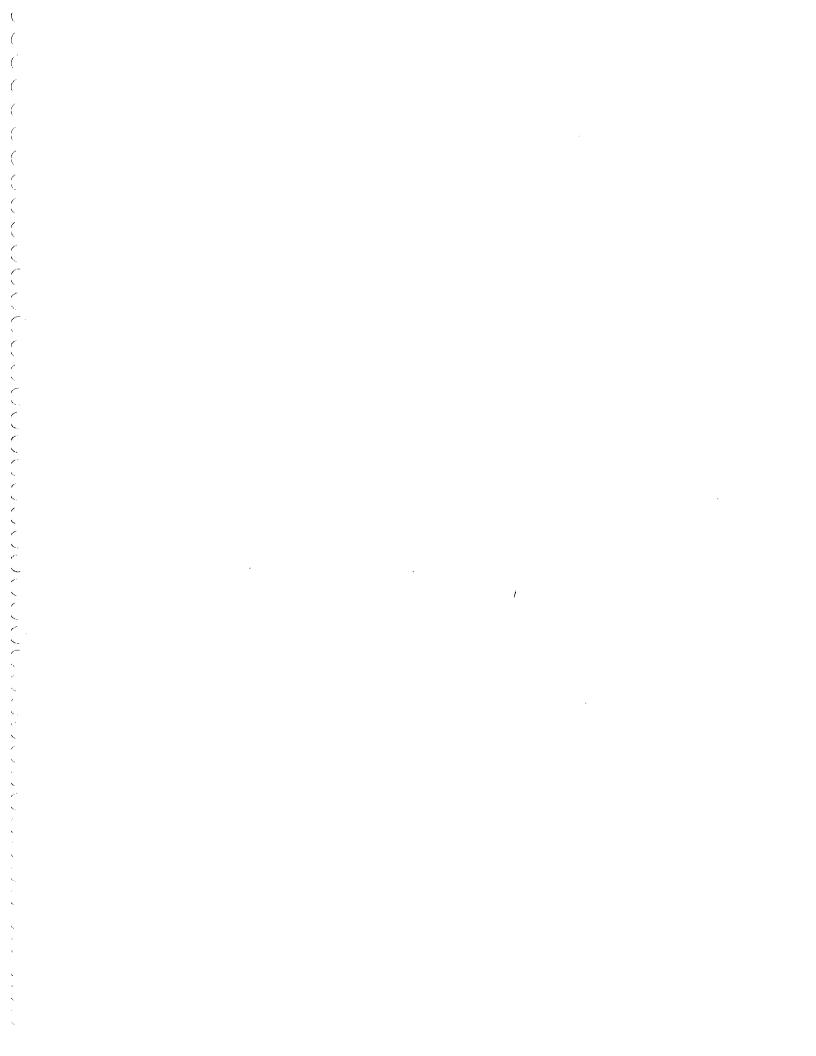


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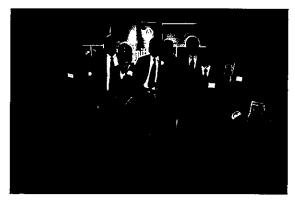
KNOWLEDGE OF LOCALITY

As a builder of public schools in Connecticut, Newfield know all regulations related to public school construction in all towns in Connecticut. We will immediately begin to dialogue with Monroe's local agencies, Fire Marshal, and Building Officials so that we gain the benefit of their input during planning rather than after-the-fact. We will begin to discuss this project with the DCS' Bureau of School facilities so that we are on their agenda and can get approvals as quickly as possible.





AWARDS & RECOGNITION





2011 Associated General Contractors, CM/GC of the Year Newfield Construction, Inc.

2010 Connecticut Building Congress, Project Team Awards
First Place, K-12 Category - Richard T. Flood and Sally Elliot Flood Athletic Center
Salisbury School – Salisbury, CT

2010 Associated Builders and Contractors, Inc., Excellence in Construction Awards First Place, Commercial - \$5-10M Category - Riverview Banquet Facility - Simsbury, CT

2010 Hartford Preservation Alliance Awards
Cathedral Green Housing, Adaptive Reuse – Hartford, CT

2006 Associated Builders and Contractors, Inc., Excellence in Construction Awards First Place, Historic Renovation Category - Old State House - Hartford, CT

2006 Associated Builders and Contractors, Inc., Excellence in Construction Awards First Place, Commercial Category
Greater Hartford Jaycees Community Boathouse – Hartford, CT

2006 Associated General Contractors, Build Connecticut Awards
First Place, Small New Construction
Raymond Hill School at the Klingberg Family Centers – New Britain, CT

2004 Associated General Contractors, Build Connecticut Awards First Place, Small New Construction Greater Hartford Jaycees Community Boathouse – Hartford, CT

2004 Associated General Contractors, Build Connecticut Awards First Place, Small New Construction Malone Science Center - Hopkins School – New Haven, CT

2000 Associated General Contractors, Build Connecticut Awards Honorable Mention - Lawrence & Memorial Hospital – New London, CT

1995 Associated General Contractors, Build Connecticut Awards Award of Excellence - Moylan Elementary School – Hartford, CT

1995 National Associated General Contractors, Build America Awards Award of Excellence - Old State House – Hartford, CT

