THESE MINUTES ARE SUBJECT TO APPROVAL BY THE PUBLIC BUILDING AND SITE COMMISSION.

Minutes of the Special Meeting of the Public Building and Site Commission held on Tuesday, May 3, 2016 at the Reed Intermediate School. Chairman Robert Mitchell called the meeting to order at 7:00 p.m.

PRESENT: Robert Mitchell, Thomas Catalina, Roger Letso, Thomas Hanlon, Rick Matschke, Joe Borst, Peter Samoskevich, Anthony D'Angelo

ABSENT: Jim Juliano

ALSO PRESENT: Clerk of the Works William Knight, Geralyn Hoerauf from STV/Diversified Project Management, Aaron Krueger from Consigli, Julia McFadden from Svigals & Partners, Chuck Boos from Kaestle Boos, Kent McCoy from Smith Edwards McCoy Architects, Gino Faiella, Director of Facilities, Michelle Hiscavich, NHS Music Department Chair and 1 member of the press

APPROVAL OF MINUTES OF March 29, 2016.

Mr. Samoskevich moved to approve the minutes of the March 29, 2016. Second by Mr. Catalina. All in favor.

PUBLIC PARTICIPATION: None.

EDMOND TOWN HALL BOILER REPLACEMENT Status

Mr. Catalina reported that contracts were signed yesterday. A pre-construction meeting was held afterwards; any time there is a subcontractor on site, someone from Westate has to be present. Mr. Catalina met with Sheila Torres from Edmond Town Hall to discuss where dumpsters would be placed. A construction dumpster will be placed on the grass on the administration side of the building. Equipment and delivery trucks will park in the lower lot. Mr. Mitchell asked that Mr. Boos get a construction schedule together as soon as possible to be given to the ETH Board of Managers. The boilers will be turned off on May 15th (weather permitting) and work will begin on May 16th.

ETH Boiler Replacement Invoices

Mr. Borst moved to recommend approval of Advanced Reprographics invoice #32368 in the amount of \$217.19. Second by Mr. Catalina. Motion passed.

Mr. Borst moved to recommend approval of two Fuss & O'Neil invoices #0013812 and #0014165 in the amounts of \$1,000.00.00 and \$931.20 respectively. Second by Mr. Hanlon. Motion passed.

NHS AUDITORIUM RENOVATIONS PROJECT Status

Mr. McCoy reported that the project is on budget and on schedule at this point. Construction docs will be printed on May 10th. On March 24th, a meeting was held with end users to make various changes to the plans. Certain AV and Theatrical components were added back in order to make a working theater; one HVAC unit will be moved to the rooftop to improve rigging system; and the size of the control booth has been increased. Mr. Mitchell asked that Mr. McCoy provide a fully revised scope of the project narrative as it now stands.

Ms. Hoerauf reported that the State will not proceed with their review and approval of Phase 1 package until the District completes the initial grant application. At the May 18th meeting, the Legislative Council is expected to approve the motions for the grant. She said that the latest project schedule indicates that final documents will not be available for PBSC approval until early June, and based on experience with State approvals process, bidding may not begin until late July. Mr. Mitchell feels that the March 7, 2017 occupancy date is unacceptable and asked what can be done. Ms. Hoerauf said the project team will continue to explore ways to accelerate the schedule.

NHS Auditorium Invoices

Mr. Borst moved to recommend approval of Smith Edwards McCoy invoice #5 in the amount of \$27,475.00. Second by Mr. Samoskevich. Motion passed.

Mr. Borst moved to recommend approval of two DPM invoices #90006825 and #90006539 each in the amount of \$6,440.00. Second by Mr. Catalina. Motion passed.

SANDY HOOK ELEMENTARY SCHOOL Status

Mr. Krueger reported:

- Precast curbing has been installed and binder coat paving has been applied at parking lots and the bus loop.
- Sidewalk installation is ongoing.
- Trees have been delivered to the site and planting is ongoing.
- Playground equipment installation has begun and the donated basketball hoops have been delivered to the site.
- A-wing: All work is complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.
- B-wing: All work is complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.
- C-wing: All work is substantially complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.
- D-wing: All flooring has been installed. Painting is complete. Above ceiling inspections have been scheduled.
- In the front administrative areas, ceilings have been installed and storefront assembly installation is ongoing. Painting continues and flooring installation has begun.

 On the exterior, wood siding installation is about 75% complete. Work continues on the exterior canopies and entranceways. Decorative stamped concrete work has begun at entry bridges.

Mr. Krueger indicated two areas of concern which he is monitoring carefully. The light switches in the rooms need to be replaced (wrong ones were sent which have the low voltage wiring incorrectly circuited for the application); and the window shades (donated by Hunter Douglas) have not been fabricated yet and are probably 4 weeks out.

Mr. Mitchell is very pleased with the 1.76% contingency draw given the scope of the project.

Review Change Order Log

Mr. Krueger reviewed change requests:

- CR050 Decorative Concrete Entry Bridges The design team revised materials at the entry bridges, eliminating pebble tile and substituting stamped and stained concrete. This revision resulted in a change of \$7,365.72.
- CR090 Fire Alarm Device Coordination: Field Condition Coordination Hgt
 of fire alarm/strobes required modification to eliminate conflict with wall tile.
 This resulted in a credit of \$2,251.04.
- CR093 Play Area Modifications. Requested by District Facilities Additional gates were requested to provide access for snow removal and maintenance equipment within the fenced playground areas. This revision resulted in a change in the amount of \$7,061.35. Requested by school staff The addition of playground paving graphics (alphabet trail at the preschool area and foursquare court line markings at the older play area). This resulted in a change in the amount of \$1,863.10. Total change request is \$8,924.45.
- **CR101** Gable Fixture Mounting Surface As a result of coordination between ceiling fixtures and the gable ceiling areas, additional mounting plates are required for devices located at ceiling peak areas. This resulted in a change of \$2,887.55.
- **CR116** Acoustical Panels at Stage Platform As a result of coordination with overhead mechanical equipment the acoustical panels at the platform required modification and relocation. This resulted in a change of \$609.43.
- CR125 Main Entry Bridge Headwall An additional headwall is required to cleanly terminate the drainage piping beneath the main entry bridge over the bioswale. This resulted in a change of \$1,379.67.
- CR127 Classroom 206 Return Duet During installation of ductwork, it was determined that a return duct in this location had been omitted from the original scope documents. This resulted in a change of \$2,771.31.
- CR134 Additional Spray Foam Scope As a result of coordination during detail review and construction, it was determined that additional spray foam was required to provide continuous coverage at vestibule 151 and the treehouses. This resulted in a change of \$1,001.28.
- CR135 Revised Weathervane Mounts Further design review and coordination between the weathervane fabricator and roofing installer resulted

- in a modification to the mounts at the three gable roof areas. This resulted in a change of \$884.30.
- CR139 Fire Lane Curb Transitions At the request of the fire marshal, curb transitions and fire lane drive areas require modification for fire truck access. This resulted in a change of \$3,036.37.
- CR140 Equipment Hooks, Gym This scope was moved from the FF&E package to the construction scope. Wall-mounted hooks are required for gym equipment storage in rooms 155A and 155D. This revision resulted in a change of \$2,012.15.

Mr. Matschke made a motion to approve the following change order requests – CR50, CR90, CR93, CR101, CR116, CR125, CR127, CR134, CR135, CR139 and CR140 totaling \$28,621.19. Second by Mr. Borst. Motion passed.

Mr. Borst made a motion to approve the additional services request to move \$11,000.00 from the Art line item to Svigals for the design work by Skylight Studios for the development of fiberglass panels to be fabricated and installed in the lobby of the school. Second by Mr. Hanlon. Motion passed.

Sandy Hook School Invoices:

Mr. Borst moved to recommend approval of Consigli invoice #30 in the amount of \$2,129,785.52. Second by Mr. D'Angelo. Motion passed.

Mr. Catalina moved to recommend approval of two DPM invoices #90006535 and #90006818 in the amounts of \$15,751.36 and \$15,644.44 respectively. Second by Mr. Matschke. Motion passed.

Mr. Borst moved to recommend approval of Svigals invoice #1360-32 in the amount of \$33,350.18 contingent on approval from Bob Tait. Second by Mr. D'Angelo. Motion passed.

Mr. Borst moved to recommend approval of Brautigam Land Surveyors invoice #281957 in the amount of \$1,900.00. Second by Mr. D'Angelo. Motion passed.

Mr. Borst moved to recommend approval of four Multivista invoices #782, #783, #812, and #813 in the amounts of \$600.00, \$1,994.67, \$1,994.67 and \$600.00 respectively. Second by Mr. D'Angelo. Motion passed.

Mr. Borst moved to recommend approval of Langan invoice #0052372 in the amount of \$1,038.00. Second by Mr. Hanlon. Motion passed.

Mr. Borst move to recommend approval of three Independent Materials invoices #2135-O, #2135-Q and #2134-R in the amounts of \$760.00, \$309.00 and \$560.00 respectively. Second by Mr. D'Angelo. Motion passed.

STATUS OF NHS "ROOF" LEAKS & REPAIR OPTIONS: Monte Frank is currently out of town. In the meantime, Mr. Mitchell spoke with Pat Llodra and Bob Tait and asked for an emergency appropriation of funds to stop the water from leaking through the roof. Mr. Mitchell will follow up.

COMMUNITY CENTER:

Status

Ms. Hoerauf reported that the referendum did pass and the Town has decided to continue to retain the original consultants on the project. The project has changed in size and should be under a revised contract next week. An Advisory Council has been appointed; however, the authority on the project remains with the PBSC. At its June meeting, the PBSC may have something to work on; schematic design should be ready in July or August; bidding process in January or February.

REVIEW OF TOWN INITIATED PROJECTS: Mr. Mitchell has been attending the CIP meetings for the Board of Education and has been involved in discussion on what projects PBSC should be involved in versus maintenance projects.

Mr. Faiella reported on two projects. The NHS roof project has an estimated cost of \$1.425 million. This is to replace the 19 year old roof on the original building. Energy conservation measures have taken place at Middlegate School and the boiler will be replaced and a gas line brought in. Estimated cost is \$373,000.

UNFINISHED BUSINESS: None.

Mr. Mitchell announced that Joe Borst has voluntarily offered to become Chairman Emeritus of the PBSC. He will continue to have all rights and privileges, but no voting power although his position will be noted. Alternate Rick Matschke will now become a regular member. Mr. Mitchell thanked Mr. Borst for his many years of service on the PBSC and all expressed their sincere appreciation.

The next regular meeting is scheduled for May 24, 2016.

ADJOURNMENT

Mr. Hanlon made a motion to adjourn the meeting at 9:20 p.m. Second by Mr. Borst. Meeting adjourned.

Respectfully submitted,

Ann M. LoBosco, Clerk



Newtown High School Auditorium Progress Report to PBSC May 3, 2016

- 1. Documents are on schedule, progressing toward a 90% CD printing on May 10, followed by a 100% CD printing on May 18.
- 2. Per the Owner meeting held at the school on March 24, various changes were made to the plans:
 - a. Certain AV and Theatrical components were added back into the project in order to make a working theater at the completion of the project. (Lists attached.)
 - b. One HVAC unit and its mechanical loft is to be eliminated from the fly space at stage left. New mechanical unit is a rooftop mounted unit on the adjacent roof.
 - c. Control booth size increased from 7'-6"X17'-2" to 12'-8"X21-'6" and accessibility via a wheelchair lift is provided.
 - d. A new rigging system with two-tier rigging gallery has been provided in the flyspace above stage left.
- 3. The project is tracking on budget, with confirmation to be provided after 100% CD printing on May 18.
- 4. The current seating layout provides 925 seats, including 10 wheelchair accessible seats and 8 loose companion seats in the box areas.
- 5. Handicap access to the stage is via ramps/boxes from the seating side and via a new wheelchair lift on the stage side.

AV Equipment List

- AV infrastructure as per DD submission
- Main sound reinforcement (loudspeaker) system
- Existing mixing console to be re-used
- Video projector, 12'-6" x 20'-0" projection screen, and video control system
- Wireless microphone system (receivers and microphones)
- 2 channel hard-wired production intercom system
- ADA compliant assisted listening system

Project: Newtown HS Auditorium

975 seat Theater

•

CD	working	budget

		OD WO	ming bacger		
CSI#	Unit	Quantity	Unit Cost	Cost	Notes
	Uran	Guarity	OTHE COSE	0031	
11 61 22 Theatrical Digging					
11 61 33 Theatrical Rigging	System	1	100,000	100 000	14 working linesets + 4 deadhung borders,
Double Purchase Man. Cntrwt System	System		100,000	100,000	full wall guide track, additional linesets can be
					added later
Observation Associated Advisory		4	1,800	1,800	added fater
Stage traveler track - Midstage	each	1 2	750	1,500	
Side Tab curtain track	each		3		Cyc and scrim
Bottom weight pipe	lin. ft	120 1	75	75	
Proscenium safety barrier strap	each		75	73	
Total Theotologi Dissol				\$ 103,675	
Total Theatrical Riggio	ıg			φιουματο	
11 61 43 Theatrical Draperies					All Velour IFR
·	each	1	18,800	© 18.800	100% fullness, lined
House Curtain and Traveler Track		1	1,800		mid-stage traveler - flat
Full Stage Traveler - black	each	4	800		
Borders	each	4	750		
Legs	pair	2	850		
Flat Panels/Tabs	pair				
Scrim - black	each	1	1,750		Sharkstooth
Cyc or Bounce	each	1	2,000		Seamless muslin (bleached)
Storage Hampers	each	1	435		for bounce
Storage Bags	each	1	120	\$ 120	for scrim
W-1-1-T04-21-Day				6 20 0AE	
Total Theatrical Draperi	es			\$ 32,805	
11 61 91 Theatrical Lighting Instruments & Accessorie	10				
Conventional Wash Fixtures & Accessories	each	50	400	20 000	S4 Par MCM
LED Cyc Fixtures & Accessories	each	10	2,600		ETC Vivid R 21"
	each	68	500		S4 26, 36, and 50 degree units
Incandescent profile Spotlights & access.	each	2	12,000		Lycian 1275 1500W
Follow Spots		2	6,000	24,000	Lydian 1213 1000**
Extension Power Cable	lot		2,400	-	
Extension DMX Control Cable	iot		2,400 4		
Portable DMX Nodes	each		4	•	
Total Lighting Instruments & Acccessori	AS			\$104,000	
total Lighting manufactura & Accoussion				\$ 10.,000	
26 09 61 Theatrical Lighting Controls					
Console	each	1	9,500	9,500	ETC lon
Console Accessories	lot	1	5,000	5,000	Monitors, cart, remote video interface
Auxilliary Equipment Rack	system	1	9,000		House Light processor etc.
Control Receptacle Faceplate	each	4	150		Console plug-in
Hand-held Paradigm Touchscreen controlle		1	750		Control room + Tech table
Power device faceplates	each	96	200		2P&G distributed on FOH and Stage
Push button Stations	each	6	485		Work light switches, house light
Net3 Ethernet outlets	each	16	125		E-Net taps for DMX nodes
	each	6	1,250		for cyc fixtures, and other devices as added
Portable Ethernet Nodes	each	1	2,400	2,400	
ETC Ion Training	Gacil	•	2,400	2,400	
Total Theatrical Lighting Contro	nls			\$ 58,860	1
EQUIPMENT TOTAL				\$299,340	
Egot matt 10114				•	
12 62 11 Loose Audience Seating					
Side box Chair	each	8	400	3,200	Base included mimimum companion chairs
Total Loose Audience Seati	ng			\$ 3,200	
12 61 13 Fixed Audience Seating					Onder antice cost non-and supposed factories
<u> </u>			***	004 755	Spring action seat pan and exposed fasteners
Standard Audience Chair	each	950	265	251,750	on back
Tabi Einad Andianas Casti	na			\$ 251,750	
Total Fixed Audience Seati	119			ال ارا الع ب	•
SEATING TOTAL				\$ 254,950	•
SEATING TOTAL					
GRAND TOTAL				\$554,290	1
UNATE TOTAL				+	



Theater Equipment Cost Estimate

Newtown High School Auditorium

Contract Document Issue

Summary of Costs

May 2, 2016

Auditorium - 975 seats

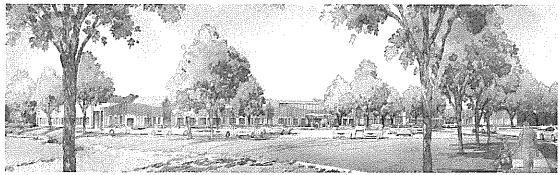
Revisions highlighted in green

Items included or excluded from cost figures in this report:

Division	11	12	26
Trade	Stage equipment	Seating	Electrical
Trade materials delivered to jobsite	Included	Included	Included
Labor and equipment for installation	Included	Included	Excluded
Trade contractor O&P	Included	Included	Excluded
Electrical services, raceways, Class I and Class II wiring	Excluded	Excluded	Excluded
General conditions, general contractor O&P, CM fees, taxes, permits, fees, bond premiums, escalation, and contingencies	Excluded	Excluded	Excluded





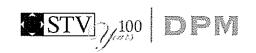


Sandy Hook Elementary School

Newtown, CT

Monthly Report to the Public Building and Site Commission May 3, 2016





Sandy Hook Elementary School Newtown, CT

Monthly Report - May 3, 2016

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Sandy Hook Elementary School Newtown, CT

Monthly Report - May 3, 2016

1) Executive Summary

Building and site construction continue on schedule for substantial completion as of May 31st. Construction on the exterior envelope is ongoing with wood siding installation almost complete; all other exterior work is complete. Interior finish work is substantially complete in A-, B-wings and C-wings. Polished concrete flooring is complete throughout the building. Ceiling installation and flooring installation is nearing completion in D-wing and the front administrative areas. Punchlist inspections have begun. Site improvements will continue with planting, paving and site lighting.

The project continues on schedule for a May 31, 2016 completion. Change Requests have increased the overall construction cost but are within the contingency amount budgeted and continue to be closely monitored by the project team. To date, contingency draws total approximately 1.76% of the original GMP contract amount.

2) Opportunities

The project team continues to work with the Town Purchasing Department on the procurement of furniture and technology items. The design team is coordinating delivery and installation schedules and anticipate that new product will begin to arrive in late June. Existing FF&E and technology will be moved beginning June 20th, once staff have completed packing under the direction of District Facilities staff.

The District and the Town continue to collaborate on plans for a dedication event and the management of media requests for information and access. Building tours for teachers and staff are scheduled on an as-needed basis while construction is wrapping up.

Minor coordination issues continue to arise as construction is completed and inspections scheduled. Issues remaining to be addressed include health department guidelines at the kitchen, potential additions to the gum climbing wall, and the performance of the colored spandrel glass at the main lobby. The project team continues to track and respond to these issues as the project moves toward completion.





3) Activities this period (Mar 17 – Apr 26)

a) Design Phase

i. Furniture, Fixtures and Equipment and Technology – Phase 5 All furniture quotes and bids have been approved for procurement. Purchase orders have been issued to all furniture vendors and a timeline of delivery and install dates is currently being developed by the design team.

BVH has met with the District IT staff to review and confirm all technology package bids. Minor revisions to the orders will be required and BVH is working with the vendors on clarifying and revising quotes. Final procurement packages will be presented for PBSC approval as soon as available.

Purchase orders have been issued and orders placed for previously approved technology packages for iPads and classroom technology (Smart Boards). Valley Communications, the classroom technology vendor, has provided a quote for the disconnect and move of existing Smart Boards; this information will be provided to the District for use in their move management work which is outside the project scope.

b) Construction Phase

i. Construction Phase Progress - Phase 3

Site work scope is increasing with the arrival of warmer weather. All precast curbing has been installed and binder coat paving has been applied at parking lots and the bus loop. Sidewalk installation is ongoing. Grading continues in the area of the ballfields and perimeter fencing has begun. Trees have been delivered to the site and planting is ongoing.

Work is complete in the two minor courtyards. Work continues in the main courtyard with the creation of the outdoor classroom seating areas. Playground equipment installation has begun and the donated basketball hoops have been delivered to the site.

ii. Construction Phase Progress - Phase 4

A-wing (gym and cafeteria): All work is complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.





B-wing (two-story classroom wing): All work is complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.

C-wing (two-story classroom wing): All work is substantially complete. Punchlist inspections have begun. Testing and balancing of HVAC systems is ongoing.

D-wing (preschool and kindergarten wing): All flooring has been installed. Painting is complete. Above ceiling inspections have been scheduled.

In the front administrative areas, ceilings have been installed and storefront assembly installation is ongoing. Painting continues and flooring installation has begun.

On the exterior, wood siding installation is about 75% complete. Work continues on exterior canopies and entranceways. Decorative stamped concrete work has begun at entry bridges.

iii. Change Requests and Contingency Transfer

The following Change Requests have been reviewed and approved by the project team. The total for change requests this month is a credit of \$28,621.19:

CR050 – **Bulletin 34** – **Decorative Concrete Entry Bridges**: The design team revised materials at the entry bridges, eliminating pebble tile and substituting stamped and stained concrete. This revision resulted in a change of \$7,365.72

CR090 – **RFI 333** – **Fire Alarm Device Coordination:** Field Condition Coordination: Hgt of fire alarm/strobes required modification to eliminate conflict with wall tile. This revision resulted in a credit in the amount of \$ 2,251.04.

CR093 – Bulletin 25 – Play Area Modifications: Requested by District Facilities: Additional gates were requested to provide access for snow removal and maintenance equipment within the fenced playground areas. This revision resulted in a change in the amount of \$7,061.35. Requested by school staff: The addition of playground paving graphics (alphabet trail at the preschool area and foursquare court line markings at the older play area). This revision resulted in a change in the amount of \$1,863.10. Total change request is \$8,924.45





CR101 – RFI 325.1 – Gable Fixture Mounting Surface: As a result of coordination between ceiling fixtures and the gable ceiling areas, additional mounting plates are required for devices located at ceiling peak areas. This revision resulted in a change of \$ 2,887.55

CR116 – RFI 395.2 – Acoustical Panels at Stage Platform: As a result of coordination with overhead mechanical equipment the acoustical panels at the platform required modification and relocation. This revision resulted in a change of \$ 609.432

CR125 – RFI 449.1 – Main Entry Bridge Headwall: An additional headwall is required to cleanly terminate the drainage piping beneath the main entry bridge over the bioswale. This revision resulted in a change of \$ 1,379.67

CR127 – Bulletin 36 – Classroom 206 Return Duct: During installation of ductwork, it was determined that a return duct in this location had been omitted from the original scope documents. This revision resulted in a change of \$ 2,771.31

CR134 – RFI 507 – Additional Spray Foam Scope: As a result of coordination during detail review and construction, it was determined that additional spray foam was required to provide continuous coverage at vestibule 151 and the treehouses. This revision resulted in a change of \$ 1,001.28

CR135 – RFI 271.1 – Revised Weathervane Mounts: Further design review and coordination between the weathervane fabricator and roofing installer resulted in a modification to the mounts at the three gable roof areas. This revision resulted in a change of \$884.30

CR139 – RFI 529 – Fire Lane Curb Transitions: At the request of the fire marshal, curb transitions and fire lane drive areas required modification for fire truck access. This revision resulted in a change of \$ 3,036.37

CR140 – Bulletin 40 – Equipment Hooks, Gym: This scope was moved from the FF&E package to the construction scope. Wall-mounted hooks are required for gym equipment storage in rooms 155A and 155D. This revision resulted in a change of \$2,012.15





iv. Owner-Supplied Vendors

Testing services and inspections continue on paving and sitework.

v. Neighborhood Relations

No communications with adjacent property owners have been required this period as Riverside Road improvements are on-hold until later in the spring.

c) Other Activities

i. Project Website

The project website has been updated for March 2016: http://www.sandyhook2016.com/construction.html

ii. Other Informational or Coordination Meetings

LEED coordination is ongoing on construction phase documentation and building commissioning coordination meetings are also scheduled on a regular basis.

A response has been received from the USGBC on the Design Phase submission of the LEED application. Seven items require clarification and/or additional information from the team and the project team will continue to work with the LEED consultant on the application. The project continues on track to achieve a Gold rating.

iii. Additional Services Request

An additional services request has been submitted from Svigals + Partners to add the design work by Skylight Studios on the interior fiberglass panels to their contract. This is a line item transfer from the integrated art budget to the professional fees tabulation and does not represent an increase in the overall project budget.

iv. Donation Coordination

The project team continues to work with the Sandy Hook School Foundation on the donation of the turtle aquarium.

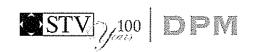
The project team continues to work with the Newtown Girls Basketball Team on their donation of the outdoor basketball hoops. The hoops have been delivered to the project site for installation by the sitework contractor.

4) Programmed activities next period (Apr 27 – May 17)

a) Procurement Phase

i. Furniture, Fixtures and Equipment and Technology - Phase 5





The project team will continue to track FF&E orders and finalize the delivery and installation schedule.

Final recommendations for award of the three remaining technology bid packages will be presented to the PBSC, based on continuing evaluation by BVH in consultation with District IT staff. Procurement of technology equipment will proceed based on expected approvals and purchase orders will be issued by the Purchasing Department.

b) Construction Phase

i. Construction Phase Progress – Phase 3

Sitework activities will continue as scheduled on the attached 4-Week Look-Ahead. Development of play areas and ballfields will continue; planting will continue. The development of the bioswale areas will begin. Final paving at Riverside Road is anticipated for mid-May after concrete islands are installed.

ii. Construction Phase Progress – Phase 4

Final cleaning will commence after the completion of punchlist activities in A-wing, B-wing, and C-wings.

D-wing ceiling grid installation will be completed. Classroom flooring will be installed. Testing and balancing of the mechanical systems will be completed. Punchlist activities will begin.

In the front administrative areas, storefront assembly installation will be completed and all flooring will be installed. Pre-punchlist activities will begin.

iii. Potential Change Requests

Future Change Requests are anticipated and a complete Change Request Log is attached to this report. Change Requests categorized as "Potential" are currently being reviewed and negotiated; the stated values are still subject to change. Change Requests listed as "Not issued" are anticipated based on RFIs and other revised construction documents. These change requests will be presented once values have been established.

c) Other Activities

iv. Project Website

The website is updated twice-monthly as construction progresses and new photographs are posted.





v. Other Coordination Meetings

Periodic LEED update meetings and commissioning coordination meetings will be scheduled with the project team to coordinate the necessary construction phase documentation required by the LEED certification process.

5) Project Budget and Cash Flow Analysis

A current detailed Project Budget is attached. The current budget is based on the approved GMP for Phase 3 - Site Improvements and the approved GMP for Phase 4 - Building Construction, approved Change Requests, contracted and requested consultant fees, and projected Owner costs to complete the project. Future, anticipated Change Requests are totaled with the Project Contingency for comparison purposes.

Budget line items not finalized by executed contracts remain as projections only and are subject to adjustment as other line item costs become known. Costs will continue to be transferred from the Integrated Art Budget line item to professional fees as scope is assumed by Svigals + Partners.

6) Quality and Safety

No site safety issues reported this period. Safety procedures have been reviewed with Consigli and their subs and all emergency response procedures have been coordinated with first responders.

Consigli holds regularly scheduled Safety Incentive activities onsite for subcontractors and safety training for all onsite personnel.

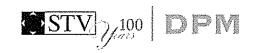
7) Approvals Anticipated by PB&SC

- a) At the May 3rd Meeting:
 - i. Additional Services Request by Svigals + Partners, for the design of fiberglass art panels at main lobby

8) Attachments

- a) Construction Schedule
 - a. Four-Week Look-Ahead dated April 23, 2016
- b) SandyHook2016.com Construction Page for March 2016
- c) Project Budget dated April 27, 2016
- d) Consigli Construction Change Request Log dated April 27, 2016
- e) Consigli Construction CR050 dated July 71, 2015
- f) Consigli Construction CR090 dated October 13, 2015





- g) Consigli Construction CR093 dated November 3, 2015
- h) Consigli Construction CR101 dated November 24, 2015
- i) Consigli Construction CR116 dated January 26, 2016
- j) Consigli Construction CR125 dated March 1, 2016
- k) Consigli Construction CR127 dated March 1, 2016
- l) Consigli Construction CR134 dated March 29, 2016
- m) Consigli Construction CR135 dated April 5, 2016
- n) Consigli Construction CR139 dated April 5, 2016
- o) Consigli Construction CR140 dated April 19, 2016
- p) Change Request, Fiberglass Art Panels Design

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		Install SkyFold at Platform									×	×				L							
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Ol Incomo	The state of the s											ADAL HOMERON PORTON CONTRACTOR AND AN ANALYSIS OF THE PROPERTY							

Home About Community Design Construction Team KidsBuild! FAQ

Construction

The school construction project is comprised of six phases of documentation and work:

Phase 1 - Abatement

Phase 2 - Demolition

Phase 3 - Site Work Phase 4 - Building

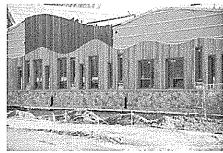
Phase 5 - Fixtures, Furnishings & Equipment (FFE)

Phase 6 - Playgrounds

Abatement and Demolition Phases were undertaken and completed in October-November 2013. Site Work began in October 2014; and activities for the Building Phase will begin in February-March 2015. The project will be completed and ready for use in 2016, for the 2016-2017 school year.

March 2016 Forecast

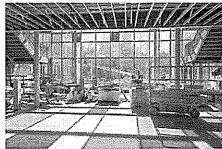
- Complete floor installation in the classroom portion of Wings B and C
- Install ceiling tiles in the classroom portion of Wings B and C
- · Finish paint Wing B and C classrooms
- · Prime paint in Wing D
- Begin ceiling finishes in Wing D
- Finish casework at various locations in the building
- Hang acoustical panels in the gym and cafeteria
- · Continue wood siding installation on the front wall
- · Continue masonry installation on site walls
- · Complete the lobby curtain wall glass installation
- · Begin sidewalk installation



Wood Siding



Lobby Bridge



Lobby



Lobby Curtain Wall



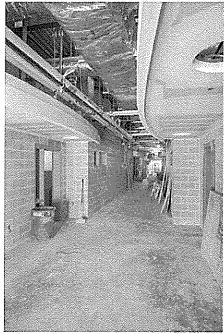
B Wing Comidor



Gym



Courtyard



D Wing Corridor



Library



B Wing Computer Room



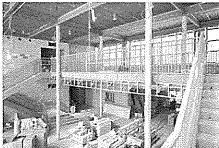
Mid-March 2016 Construction Photos 120-APR-2016 (3(40 kB)

Photography by Robert Umenhofer with Robert Umenhofer Photography

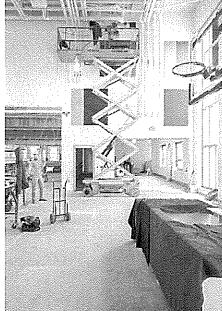
February 2016

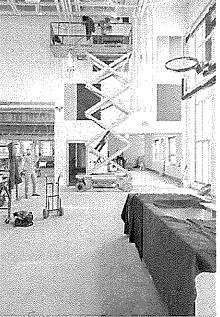
Progress

- Began flooring installation in Wing B
- Began toilet room finishes in Wing B
- Started ceiling finishes in Wing C
- · First coat painted in Wing C
- Began casework installation in Wing C
- · Began flooring installation in Wing C
- Continued drywall taping in Wing D
- · Completed drywall soffits in Wing D · Installed the lobby curtain wall framing
- · Continued installation of site wall



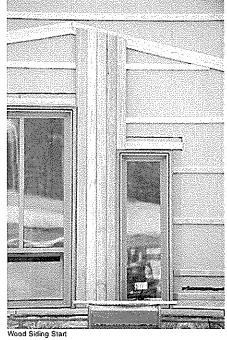








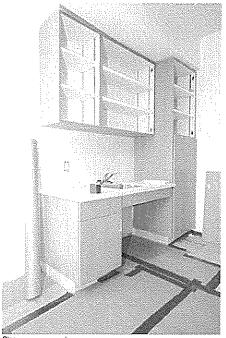
Building Entry Sitewalls



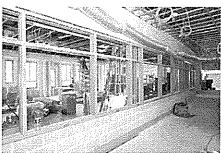
Parking Lot



Lobby Curtain Wall

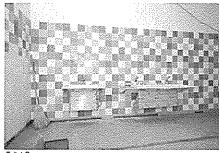




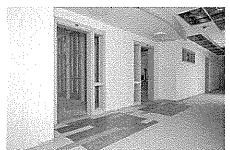




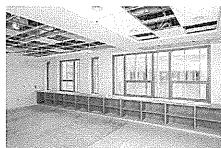
C Wing Classroom Corridor

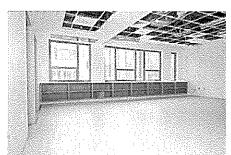


End February 2016
Construction Photos | 20-APR-2016 (10649 Mp.)

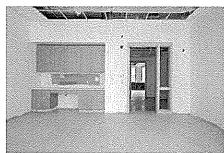


Classroom Comdor

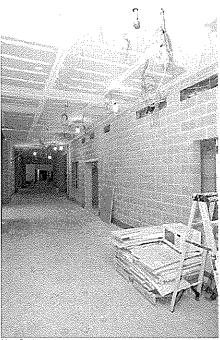




Occupational Therapy / Physical Therapy Room



Speech Room



Main Compor



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		: (-) FW		100,000				
Pre-Project Costs	4-d		3.500			\$	53,815	
Appraisals	Andrews & Galvin 9/5/2013	\$ \$	2,500					
	Arnold Grant Assoc. 11/14/2013		2,800					
	Kloss Appraisal Services	\$	2,500					
Site Surveys	Brautigam Land Surveyors PC	\$	26,589					Easement surveys
Site Signage	East Coast Sign	\$	3,237					
Tank Removal	Moran Environmental	\$	16,089					-
rofessional Fees						\$	5,465,184	
Owners Project Manager	DPM	\$	734,294					
OPM Reimbursables	DPM	\$	14,504	\$	10,496			
Architect	Svigals + Partners	\$	3,087,747					
Architect Add Services	Svigals + Partners	\$	458,136					
Architect Reimbursables	Svigals + Partners	\$	72,646	\$	39,854		**	
Commissioning Agents	OLA & SES	\$	171,500		, •		:	
Haz Mat Consultant	RW Bartley	\$	80,052					
Environmental Engineers	TRC	\$	126,311				1.5	
Legal	Town Attorney	\$	129,301					
Eegai Clerk of the Works	Fill Knight	\$	103,120	¢	21,880		+530	
	The state of the s	Ş		Þ	21,000		4334	
Local Review for State Approval	Pierz Associates	\$	18,500					
Special Inspections & Testing	Michael Horton Assoc Inc	\$	13,500					
	IMTL	\$	68,542	\$	31,458		1,41.6	Estimate for Owner's testing
	Langan Engineering	\$	98,000					
	Titan Engineering	\$	7,450					
CM - Preconstruction	Consigli Construction Co Inc	\$	177,894					
Construction						\$	42,342,507	
Phase 1&2 - Abatement	Bestech	\$	1,122,841				- 1	
Phase 1&2 - Demolition	Bestech	\$	763,055					
Phase 1&2 - CM	Consigli Construction Co Inc	\$	90,612				11/4	
Phase 1&2 - Fence	Frankson Fence Co	\$	82,738					
Phase 1&2 - Seeding		\$	19,750					
Phase 1&2 - Security	Consigli Construction Co Inc	\$	50,734				1.0	
Phase 3 - Site Abatement	Bestech	\$	975					
Phase 3 - Site Construction	Consigli Construction Co Inc	\$	6,696,773					
Phase 4 - Building Construction	Consigli Construction Co Inc	\$	32,951,378					thru CO 12
Phase 6 - Playground Equipment	M.E. O'Brien	\$	423,922					1110 00 12
Utility Connection Costs	Eversource	Ą	463,322	\$				1
othery Connection Costs		\$	77.774	Þ	•]
Budhi an Birli tana	Aquarion Water		23,334				4.35]
Builders Risk Insurance	The Hartford	\$	49,895					1
Construction Photo Documentation	MultiVista	\$	66,500					4
echnology		\$	179,572	\$	196,057	\$	375,629	
urniture, Fixtures, Equipment		\$	745,868			\$	745,868]
ntegrated Art Design	Weathervanes, Banners, Wood Panels	\$	4,582	\$	20,184	\$	24,766	
iubtotal						<u>+</u>	40.007.700	
						\$	49,007,769	2.020
Contingency						\$	992,231	2.02%
Phase 4 - Submitted Change Requests						\$	27,737	
Phase 4 - Potential Change Requests						\$	30,317	
							43.43	
otal Project Budget						\$	50,000,000	



Change Request Log by Status

Consigli Construction Co., Inc. Date: 04/27/16

1	279	Sandy	Hook	Schoo.	١
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Not issued	Number	Date	Description	Amount	СО
CR096	CHANGE RE	QUESTS			
CR096					
CR043		03/31/15	Additional Bond Costs	17 050 00	
CR067 9090815 RF1 283 Magnitch Hold Opens 0.00 CR088 10000815 RF1 269 - Protective Covers on Temp(COZ Sensors 0.00 CR127 0201716 REI-143 - Lobby Bridge 2nd Floor Opening Head Detail 0.00 CR128 030116 Ballistic Wal Panel Framing 0.00 CR132 030116 Ballistic Wal Panel Framing 0.00 CR133 031216 Bulletin 37 - Classroom Clerestory Window Glass 0.00 CR133 0312216 Bulletin 37 - Classroom Clerestory Window Glass 0.00 CR137 0410516 RF1 512 - Music Room Acoustical Wall Panel Layout 0.00 CR141 0410516 RF1 514 - Nurse's Lock Box Credit 0.00 CR141 0410516 RF1 514 - Nurse's Lock Box Credit 0.00 CR137 040516 RF1 522 - Folding Partition Clarifications 2_284_94 CR081 1000616 RF1 522 - Folding Partition Clarifications (Price pending) 79.43.3 CR080 1000616 RF1 523 - Tolety Column Fisture Cancept Clearner (estimated) 4_372.60 CR133 040516 RF1 533 - Tollet Room Wall					
CR086 10/06/14 RF1 296 - Protective Covers on Temp/COZ Sensors 0.00 CR121 0.02/02/16 RF1 443 - Lobby Bridge 2nd Floor Opening Head Detail 0.00 CR128 0.03/01/16 Bullistin 35 - Site signage 0.00 CR132 0.31/16 Bullistin 25 - Site signage 0.00 CR133 0.31/16 Bullistin 37 - Classroom Clerestory Window Glass 0.00 CR133 0.32/216 Bullistin 37 - Classroom Clerestory Window Glass 0.00 CR137 0.40/916 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 0.40/916 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 0.40/916 RF1514 - Nurse's Lock Box Credit 0.00 CR037 10/06/15 RF1252 - Folding Partition Clarifications Not issued Total 17,950.00 CR087 10/06/15 RF1252 - Folding Partition Clarifications (Price pending) 7,345.43 4,372.60 CR138 0.40/916 RF1525 - Lobby Column Fixture Canopy Closure (estimater) 4,325.60 4,372.60 Submitted T. 10/06/15 RF1627 - Lobby Colum					
CR121 Q2/Q216 RF1 443 - Lobby Bridge 2nd Floor Opening Head Detail 0,00 CR128 Q3/0116 Balletic Walf Panel Framing 0,00 CR132 Q3/0116 Balletic Walf Panel Framing 0,00 CR133 Q3/216 Wetland Drainage 0,00 CR133 Q3/216 RF1612 - Music Room Acoustical Walf Panel Layout 0,00 CR137 Q4/05/16 RF1612 - Music Room Acoustical Walf Panel Layout 0,00 CR137 Q4/05/16 RF1612 - Music Room Acoustical Walf Panel Layout 0,00 CR137 Q4/05/16 RF1612 - Music Room Acoustical Walf Panel Layout 0,00 CR137 Q4/05/16 RF1612 - Music Room Acoustical Walf Panel Layout 0,00 CR139 Q4/05/16 RF1622 - Fokting Partition Clarifications 0,00 CR093 10/06/15 RF1 9303 - Tollet Room 2008 Clarifications (Price pending) 4,345.45 CR139 Q4/05/16 RF1 622 - Fokting Partition Clarifications (Price pending) 4,345.45 CR139 Q4/05/16 RF1 622 - Fokting Partition Clarifications (Price pending) 4,345.45 CR139 Q4/05/16			-		
CR128 0.30/11/8 Bulletin 35 - Site signage 0.00 CR128 0.30/11/8 Bulletin 37 - Classroom Clerestory Window Glass 0.00 CR133 0.31/21/8 Bulletin 37 - Classroom Clerestory Window Glass 0.00 CR137 0.40/65/4 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 0.40/65/4 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 0.40/65/4 RF1514 - Nurse's Lock Box Credit 0.00 Not in the Michael Panel Room Value (Panel Room Value) CR081 10/08/15 RF1525 - Folding Partition Clarifications 2,884.94 CR080 10/08/15 RF1 525 - Folding Partition Clarifications (Price pending) 7,435.45 CR130 0.03/61/8 RF1 6251 - Lobby Column Fixture Canopy Closure (estimated) 4,372.60 Notamitate CR130 0.03/61/8 RF1 6251 - Lobby Column Fixture Canopy Closure (estimated) 4,325.60 CR130 0.04/65/16 RF1 5251 - Lobby Column Fixture Canopy Closure (estimated) 4,325.61 CR130 0.04/65/16 RF1 5251 - Lobby Column Fixture Ca					
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CR132 03/16/18 Welland Drainage 0.00 CR138 04/05/16 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 04/05/16 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 04/05/16 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR137 04/05/16 RF1512 - Music Room Acoustical Wall Panel Layout 0.00 CR141 04/05/16 RF1512 - Folking Partition Clarifications Not issued Total 17,950,00 CR081 10/06/15 RF1 252 - Folking Partition Clarifications (Price pending) 76,353,00 76,353,00 CR130 04/05/16 RF1 503 - Toilet Room 2008 Clarifications (Price pending) 4,345,45 4,325,60 CR130 04/05/16 RF1 521 - Lobby Column Fixture Canopy Closure (estimated) 4,325,60 4,322,60 CR130 04/05/16 RF1 521 - Lobby Column Fixture Canopy Closure (estimated) 7,365,72 50,50 CR030 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365,72 52,51 50,00 7,365,72 52,51,40 6,00 7,365,72 52,51,40					
CR133 0.3022/16 Bulletin 37 - Classroom Clerestory Window Class 0.00 CR136 0.405/16 RF1 512 - Music Room Acoustical Wall Panel Leyout 0.00 CR141 0.4026/16 RF1 514 - Nurse's Lock Box Credit 0.00 Not issued Total 17,950.00 Potential CR081 10/06/15 RF1 252 - Folding Partition Clarifications 2,884.94 CR097 10/06/16 RF1 252 - Folding Partition Clarifications (Price pending) 764.33 CR130 0.3/06/16 RF1 632 - Total Room 2008 Clarifications (Price pending) 4,345.65 CR131 0.4/05/16 RF1 521 - Lobby Column Fixture Canopy Closure (estimated) 4,372.80 CR138 0.4/05/16 RF1 521 - Lobby Column Fixture Canopy Closure (estimated) 2,357.32 Submitted CR138 0.4/05/16 RF1 533 - Totalet Room Wall Title/Fire Alarm Coordination 2,251.04 CR090 10/13/15 RF1 333 - Totalet Room Wall Title/Fire Alarm Coordination 2,251.04 CR091 10/13/15 RF1 333 - Totalet Room Wall Title/Fire Alarm Coordination 2,875			G		
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CR137 Q.4l/Gifla RFI 514 - Nurse's Lock Box Credit 0.00 CR141 Q4/26/16 Planting Revisions Not issued Total 17,950.00 Potential CR081 1,00/6/15 RFI 252 - Folding Partition Clarifications 2,884.94 CR087 1,00/6/15 RFI 233 - Toilet Room 2008 Clarifications (Price pending) 764.33 CR138 0,30/6/16 RFI 621 - Lobby Column Fixture Canopy Closure (estimated) 2,884.94 CR138 0,40/6/16 RFI 521 - Lobby Column Fixture Canopy Closure (estimated) 7,365.72 CR090 0/17/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365.72 CR090 10/13/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365.72 CR090 10/13/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365.72 CR093 11/13/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365.72 CR093 11/13/15 Bulletin 34 - Decorative Concrete at the Entry Bridge Planting Concrete Canopath C					
CR141 04/26/16 Planning Revisions 0.00 Potential 0.00 Not issued Total 1,7950.00 Potential CR081 10/08/15 RFI 252 - Folding Partition Clarifications 2,884.94 CR087 10/08/15 RFI 252 - Folding Partition Clarifications (Price pending) 764.33 CR139 04/05/18 RFI 303 - Toilet Room 200B Clarifications (Price pending) 4,385.45 CR130 04/05/18 RFI 321 - Lobby Column Fixture Canopy Closure (estimated) 4,372.80 CR130 04/05/18 RFI 321 - Lobby Column Fixture Canopy Closure (estimated) 764.33 CR050 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,385.72 CR050 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,385.72 CR090 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,385.72 CR090 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,385.72 CR090 07/13/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,385.72 CR101 11/24/15 RF1			•		
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CR081 10/06/15 RFI 252 - Folding Parlition Clarifications (Price pending) 764,33 CR087 10/06/15 RFI 303 - Toilet Room 200B Clarifications (Price pending) 4,345,45 CR138 04/05/16 RFI 2521 - Lobby Column Fixture Canopy Closure (estimated) 4,372,60 CR138 04/05/16 RFI 521 - Lobby Column Fixture Canopy Closure (estimated) 4,372,60 Submitted CR050 07/17/15 Bulletin 34 - Decorative Concrete at the Entry Bridge 7,365,72 CR090 10/13/15 RFI 333 - Toilet Room Wall Tile/Fire Alarm Coordination 2,251,04 CR093 11/03/15 Bulletin 25 - Phase 3 - Play Area Modifications 8,924,45 CR101 11/24/15 RFI 325,1 Gable Fixture Mounting Surface (detail modified) 2,887,55 CR116 01/25/16 RFI 395,2 Acoustical Panel Modifications at the Platform 609,43 CR125 03/01/16 RFI 449,1 Main Entry Bridge Headwall 1,379,67 CR127 03/01/16 RFI 449,1 Main Entry Bridge Headwall 1,379,67 CR132 04/05/16 RFI 271,1 REVISED Weatherware Mounts 84,30 CR134 <td>D-441-1</td> <td></td> <td>1101.00203 (043)</td> <td>17,000,00</td> <td></td>	D-441-1		1101.00203 (043)	17,000,00	
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CR007 02/17/15 Bulletin #1 - Steel and Sitework 6,486.52 2 CR008 02/20/15 Retaining Wall #4 Over Excavation 16,282.37 2 CR009 02/23/15 ASI #3R - EW-2 Revisions 27,698.87 4 CR010 03/03/15 Elevator Beam and Pit Ladder Credit -1,651.00 2 CR011 03/17/15 Bulletin #2 - SKS-4 Thermal Isolation Pads 9,511.09 2 CR012 03/24/15 Building Geometry - Steel Detailing - RFI 26 & 29, SKA-001R 14,905.96 2 CR014 03/24/15 RFI 18 - Treadwell Park Irrigation Infrastructure 25,487.83 2 CR015 03/24/15 RFI 50 - A wing foundation wall elevation 3,404.65 4 CR017 03/24/15 ASI 002 - Wood Ceiling Details 20,160.65 4 CR018 06/16/15 ASI 004 - Acoustical Panel Revisions 15,495.85 3 CR019 03/31/15 Bulletin #5 - Rainwater Storage Tank Removal & Ext Wall Insulation -9,127.14 7 CR020 04/20/15 Red ant Floor Heating - PreK & K Wing 143,233.41 2 CR021 04/28/15 Bulletin #6 - Elevator p			-		
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Change Request Log by Status

Consigli Construction Co., Inc.

Date: 04/27/16

Number	Date	Description	Amount	со
CHANGE REC	QUESTS (continued)		
Approved (con	tinued)			
CR025	04/28/15	Bulletin 29 - Walk in cooler & freezer quarry tile	7,131.96	9
CR026	05/19/15	Bulletin #2R - Detail 8/A4.00	21,886.40	4
CR027	05/20/15	RFI 94 - Acoustical Ceiling at Platform 154 Ramps	2,330,24	3
CR028	06/18/15	RFI 126 - Relieving Angle Clarification	49,738.81	3
CR029	06/02/15	Bulletin #10 - Treehouse Modifications	13,006.99	3
CR031	06/02/15	RFI 132 - Gym Veneer Framing at the Platform	4,563,69	3
CR032	06/16/15	Ballistic Entrance Manufacturer Change	5,318.33	4
CR033	06/16/15	Roofing Work - GMP Adjustment for PVC Roof Alternate	-10,000.00	3
CR034	06/16/15	RFI 103 - Exterior railing material thickness	6,795.20	4
CR035	06/23/15	Bulletin 17 - Additional Roof Access Ladders	18,533.31	4
CR036	06/23/15	Derrick 13 & 14 - Additional Steel Hangers	4,758.26	4
CR038	06/23/15	RFI 145 & 146 - Light Fixture Revision, AW04	12,714.77	5
CR040	06/30/15	Bulletin 14 - Sound System Revisions (rough-in only)	2,670.28	7
CR041	06/30/15	Dickinson Power Infrastructure	4,721.22	4
CR042	07/07/15	RFI 60 - Electrical Room 125 wall revisions	-588.30	4
CR044	07/14/15	Bulletin 15 Wall Fire Safing	3,695.67	5
CR045	07/10/15	RFI 192 Sunshade Support Steel at 12 ft Windows	9,169.97	4
CR046	07/17/15	RFI 206 Brick Support Steel at the Gable Roofs	2,758.27	5
CR047	07/17/15	RFI 197 Parapet Insulation at the Gym North Wall	4,916.61	4
CR048	07/09/15	Bulletin 13 - Corridor C200 Ceiling Modification	10,399.24	5
CR049	07/17/15	RFI 195 Fire Barrier Clarification at the Classroom Wing	1,837.58	9
CR051		RFI 202 Spray Foam at Posts in lieu of Isolation Pads	9,443.19	7
CR052	08/11/15	RFI 224 Posts Below Curtain Wall	2,736.54	5
CR053	08/11/15	Bulletin 16 & Bulletin 18 - Minor HVAC Revisions	-3,126,90	7
CR054	08/11/15	Bulletin 20 - Kitchen Rough-in Clarifications	2,014.11	6
CR056	08/12/15	RFI 229 - Roof Deck Support at Column Line 8	739.81	5
CR058	08/18/15	RFI 250 - Extend slab edge at roof	1,416,61	6
CR059	08/18/15	RFI 251 Canopy Beam Penetration	948.39	6
CR060	08/18/15	RFI 247 - Structural Support for Interior Gable Windows	4,005,42	7
CR061	08/18/15	Bulletin 19 - Workroom Modifications	6,035.96	7
CR062	08/25/15	Bulletin 21 - Misc Interior Finish Updates	0.00	10
CR063	08/25/15	RFI 147 - Corridor ceiling height revision	5,105.70	6
CR064	09/01/15	RFI 264 - Grout 2nd Floor Corridor Walls	4,258.53	6
CR065	09/08/15	Bulletin 24 - Radio Communications Infrastructure	5,102.32	8
CR066	09/08/15	RFI 249 - Gym Wall Coordination	864.74	8
CR068	09/14/15	Lower Tube Steel at Admin Area Interior Window (pre-approval received)	2,189.02	7
CR069	09/14/15	Millwork Core Material	-3,326.00	6
CR070	09/15/15	RFI 271 - Weathervane Support Steel	3,082.01	7
CR071	09/15/15	RFI 272 - Delete AW04 Fixture in C100E	-2,557.00	7
CR072	09/15/15	Credit Back CR011 - Bulletin #2, SKS-4	-9,511.09	6
CR073	09/15/15	Bulletin #17R2 - Reduction to 1 Additional Roof Hatch	-7,660.00	8
CR074	09/15/15	Bulletin 22R - Millwork/Furniture Coordination	22,710.01	8
CR075	09/15/15	RFI 292 - Fire Barrier Within Interior Soffit At Wall Type EW-2 (pre-approval received)	2,947,66	7
CR076	09/22/15	RFI 305 Add Tube Lintel - C Line Between 20 and 20.2 (pre-approval received)	6,256,36	7
CR078	09/29/15	RFI 153 Fire Protection Seismic Bracing Credit	-3,500.00	7
CR079		RFI 281 - Site Wall 2A & 2B Revisions	-43,579.00	9
CR080		RFI 273 - Delete wing walls at the lobby roof	-1,667.38	11
CR083		RFI 290 - Flooring Attic Stock - Carpet & Resilient	6,281.33	9
CR084		RFI 268, RFI 292, Bulletin 30 - Lobby Ceiling Lighting and Electrical	9,951,22	10
CR088		RFI 312 - Added lintel at Administration 101 (pre-approval received)	4,442.12	7
CR089		RFI 313 - 2nd Floor Column Enclosure	1,696.07	9
CR092		Window Sill Extensions - Additional Caulking	4,436.07	9
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Change Request Log by Status

Consigli Construction Co., Inc. Date: 04/27/16 1279 Sandy Hook School Number Date Description Amount CO **CHANGE REQUESTS (continued)** Approved (continued) CR094 11/03/15 Bulletin 26 - 2nd Floor Lobby Curtain Wall Glass Film 13,872,38 10 **CR095** 11/03/15 Bulletin 27 - Delete Kindergarten Appliances -8,160,00 9 CR097 11/03/15 RFI 317 - C Wing Treehouse Steel Location 3,891,34 9 CR098 11/03/15 RFI 338 - Membrane Flashing at the Wood Frame (EW-2) 11,830,47 10 CR099 11/17/15 RFI 352 - Roof Access Stair at Door 201C 6,055,38 9 CR102 11/24/15 RFJ 371 & Bulletin 30 - Revised Circulation Desk Lights 139.06 11 CR103 12/01/15 Bulletin 31 - Cistern Tile Revisions 16,751,68 11 12/01/15 Bulletin 28 - Ductwork Revisions - D Wing 5,439.47 9 CR105 CR106 12/08/15 RFI 348 - Spray Foam at the Gable/Building Interface 936.99 9 CR107 12/08/15 Treehouse Column Cap Nuts 1,846.81 9 CR108 12/09/15 Cafeteria - Cable operated volume dampers 5,249.05 9 CR109 12/22/15 RFI 375 - Revised Corridor Elevations 2,242.20 10 CR110 12/22/15 Bulletin 33 - Operators, hardware power and ballistic walls 66,316.53 10 CR111 12/22/15 RFI 365 - Grab Bar Revisions 1,180,72 10 CR112 12/22/15 RFI 405 - Cabinet Unit Heater in Vestibule 100 198.81 10 CR113 01/12/16 RFI 156 - Delete Climbing Wall Pads -576.00 10 CR114 01/12/16 RFI 363 - Ballistic Pad at Vestibule 113 466.05 11 CR115 01/26/16 Exterior Basketball Hoop - Install Hoops Provided by Others -973.00 11 CR117 01/26/16 RFI 454 - Faucet for the kettle (Item #22) 945.13 11 CR118 01/26/16 RFI 439 - Front Wing Wall Foundation Modification 13,085.21 11 02/02/16 RFI 437 - Paint the Platform Exposed Structure & Mechanicals CR120 3,213.18 11 02/23/16 Canopy and Entry Light Fixture Custom Color Trim Ring CR122 2,295.48 11 02/23/16 RFI 466 - Exterior Classroom Number Signage 2,416.50 CR123 11 03/01/16 RFI 457 - Fire extinguishers in the kitchen 642,23 12 CR124 CR129 03/04/16 Reduce acoustical ceiling attic stock -8,735.00 12 03/08/16 RFI 452 & 452,1 Slab infill at treehouse curtain walls 12 CR131 2,405.20 Approved Total 810,137.04

Original Contract Amount: 38,867,186.00
Approved Contract Changes: 810,137.04
Revised Contract Amount: 39,677,323.04

869,075,55

CHANGE REQUESTS TOTAL

Not issued CT1998	Number	Date	Description		Amount
Description	Not issued				
Potential				•	
Potential	CT999	06/09/15	Additional Bond Costs - (5 ,	·
CT008	Detential			Not issued Total	62,934.00
CT011		00/22/45	Dohumidification		0.00
CT014					
CT022				Iointe	
CT023			•		
CT024					
C71025				· ·	
CT026			•	-	
CT027 03/03/16 RFI 348 Cafeteria Window Returns 2,900,00 CT028 03/07/16 RFI 419 Gable Sill Detail 2,200,00 CT029 03/07/16 Projector Blocking 6,500,00 CT030 03/11/16 Premium Time Work 15,000,00 CT031 03/24/16 Sepacitle Booster Pump 3,579,50 CT032 03/24/16 Gable Shade Power Location 3,000,00 CT033 04/12/16 Change Lobby Spandrel to Tempered 8,000,00 CT036 04/12/16 Ref 1520 Beam Penetrations 250,00 CT037 04/15/16 Roof Patching for Weatherwane Mounts 1,500,00 CT036 04/15/16 Gable Sprinkler Layout Modifications 1,750,00 CT037 04/16/16 Concrete Pads at Gym Entry 293,00 CT038 04/12/16 Concrete Pads at Gym Entry 293,00 CT038 04/16/16 Concrete Pads at Gym Entry 293,00 CT001 06/09/15 RFI 128 - Relocated steel to coordinate with a chase 9,435,00 CT002 06/33/15 RFI 143 - F					
CT028					
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CT030 0.3/11/16 Premium Time Work 15,000.00 CT031 0.3/24/16 Expedite Booster Pump 3,579.50 CT032 0.3/24/16 Cable Shade Power Location 3,000.00 CT033 0.4/05/16 Change Lobby Spandrel to Tempered 8,000.00 CT035 0.4/12/16 RFI 520 Beam Penetrations 250.00 CT036 0.4/15/16 RFI 520 Beam Penetrations 1,500.00 CT037 0.4/15/16 Roof Patching for Weathervane Mounts 1,500.00 CT038 0.4/15/16 Cable Sprinkler Layout Modifications 1,750.00 CT006 0.8/11/15 Sunshade Bracket Fabrication 21,896.00 CT034 0.4/16/16 Concrete Pads at Gym Entry 293.00 CT038 0.4/16/16 Concrete Foundations for Barrier Arm Gates 1,455.00 CT001 0.6/09/15 RFI 128 - Relocated steel to coordinate with a chase 9,435.00 CT001 0.6/09/15 RFI 128 - Front wall downspout boots 7,818.47 CT003 0.7/07/15 Celling Type 7 Finish 645.00 CT004 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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CT032 03/24/16 Gable Shade Power Location 3,000.00 CT033 04/05/16 Change Lobby Spandrel to Tempered 8,000.00 CT035 04/12/16 Ref IF 520 Beam Penetrations 250.00 CT036 04/15/16 Roof Patching for Weathervane Mounts 1,500.00 CT037 04/15/16 Gable Sprinkler Layout Modifications 1,750.00 Potential Total 7,923.29 Submitted CT006 08/11/15 Sunshade Bracket Fabrication 21,896.00 CT034 04/12/16 Concrete Pads at Gym Entry 293.00 CT038 04/16/16 Concrete Pads at Gym Entry 293.00 CT038 04/16/16 Concrete Foundations for Barrier Arm Gates 1,455.00 Submitted Total 23,644.00 Properties of Concrete Pads at Gym Entry 293.00 CT001 06/09/15 RFI 128 - Relocated steel to coordinate with a chase 9,435.00 CT003 07/07/15 RFI 143 - Front wall downspout boots 7,818.47 CT004 07/17/16 Metal Strap at GFRC Sill </td <td></td> <td></td> <td>Expedite Booster Pump</td> <td></td> <td></td>			Expedite Booster Pump		
CT035 04/12/16 RFI 520 Beam Penetrations 250.00 CT036 04/15/16 Roof Patching for Weathervane Mounts 1,500.00 CT037 04/15/16 Gable Sprinkler Layout Modifications Potential Total 1,750.00 Potential Total 76,923.29 Submitted CT006 08/11/15 Sunshade Bracket Fabrication 21,896.00 CT034 04/12/16 Concrete Pads at Gym Entry 293.00 CT038 04/16/16 Concrete Foundations for Barrier Arm Gates 1,455.00 1,455.00 Submitted Total 23,644.00 Approved CT001 06/09/15 RFI 128 - Relocated steel to coordinate with a chase 2,464.00 9,435.00 CT002 06/30/15 RFI 143 - Front wall downspout boots 7,818.47 76.00 77.818.47 CT003 07/07/15 Celling Type 7 Finish 645.00 645.00 645.00 CT004 07/17/15 Metal Strap at GFRC Sill 3,530.60 CT007 08/25/15 Cut/patch Sheathing at the Sunshade Bottom Brackets 4,753.50 6,821.13 CT009 09/29/15 Factory 1st coal seal wood siding 4,500.00	CT032	03/24/16	•	ation	
CT036	CT033	04/05/16	Change Lobby Spandrel	to Tempered	
CT037	CT035	04/12/16	RFI 520 Beam Penetration	ons	250.00
Submitted CT006		04/15/16			1,500.00
Submitted CT006	CT037	04/15/16	Gable Sprinkler Layout N	Modifications	1,750.00
CT006 08/11/15 Sunshade Bracket Fabrication 21,896.00 CT034 04/12/16 Concrete Pads at Gym Entry 293.00 CT038 04/16/16 Concrete Foundations for Barrier Arm Gates 1,455.00 Submitted Total 23,644.00 Approved CT001 06/09/15 RFI 128 - Relocated steel to coordinate with a chase 9,435.00 CT002 06/30/15 RFI 143 - Front wall downspout boots 7,818.47 CT003 07/07/15 Ceiling Type 7 Finish 645.00 CT004 07/17/15 Metal Strap at GFRC Sill 3,530.68 CT005 08/04/15 Framing Material Thickness at Sunshade Bottom Brackets 36,821.13 CT007 08/25/15 Cut/patch Sheathing at the Sunshade Brackets 4,753.50 CT009 09/29/15 Factory 1st coat seal wood siding 4,500.00 CT010 10/30/15 Factory 1st coat seal wood siding 4,500.00 CT012 10/30/15 Gym Curtain Wall Jamb Flashing 10,467.00 CT013 11/24/15 Added Roof Frames - A Wing 1,764.00 CT016				Potential Total	76,923.29
CT006 08/11/15 Sunshade Bracket Fabrication 21,896.00 CT034 04/12/16 Concrete Pads at Gym Entry 293.00 CT038 04/16/16 Concrete Foundations for Barrier Arm Gates 1,455.00 Submitted Total 23,644.00 Approved CT001 06/09/15 RFI 128 - Relocated steel to coordinate with a chase 9,435.00 CT002 06/30/15 RFI 143 - Front wall downspout boots 7,818.47 CT003 07/07/15 Ceiling Type 7 Finish 645.00 CT004 07/17/15 Metal Strap at GFRC Sill 3,530.68 CT005 08/04/15 Framing Material Thickness at Sunshade Bottom Brackets 36,821.13 CT007 08/25/15 Cut/patch Sheathing at the Sunshade Brackets 4,753.50 CT009 09/29/15 Factory 1st coat seal wood siding 4,500.00 CT010 10/30/15 Factory 1st coat seal wood siding 4,500.00 CT012 10/30/15 Gym Curtain Wall Jamb Flashing 10,467.00 CT013 11/24/15 Added Roof Frames - A Wing 1,764.00 CT016	Cubusitta d				
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To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206

Number: CR050 Date: 7/17/15

Job: 1279 Sandy Hook School

Phone:

Description: Bulletin 34 - Decorative Concrete at the Entry Bridge

Source: Bulletin # 34

We offer the following specifications and pricing to make the changes as described below:

Provide river pebble stamped and stained concrete at the entry bridges and cistern pad in lieu of inlayed tile per Bulletin 34 dated 12/22/15. The stamped and stained concrete is per the selections made during the site concrete mock-up reviews. The value of this change request is the net cost to furnish and install the stamped and stained concrete, and deletion of the inlayed tile. The tile was purchased prior to the receipt of the Bulletin and could not be returned. Credit is provided for the labor to install the tile per the architectural finish drawings which is how the work was included in the base bid.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Sitework & site concrete - RCO #15				\$7,275.00		\$7,275.00
Tile				\$-494.82		\$-494.82
					Subtotal:	\$6,780.18
		C	и Mark-Up	\$6,780.18		\$496.31
	Pe	ermit (Education	n Fee only)	\$7,276.49		\$1.89
		Seneral Liability	Insurance	\$7,278.38		\$87.34
					Total:	\$7,365.72

☐ SCHEDULE IMPACT ☐ We have proceeded with this ☐ As directed, we will not proce	change to achieve schedule. ed with this change until formal direction from OV	VNER is received.	
Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER	
84 Orange Street New Haven, CT 06510	100 Allyn Street, 4th Floor Hartford, CT_06403	3 Primrose Street Newtown, CT 06470	
(Signature)	(Signature)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Ву	By 4/27/16	Ву	
Date	Date / /	Date	



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR090 Date: 10/13/15

Job: 1279 Sandy Hook School

Phone:

Description: RFI 333 - Toilet Room Wall Tile/Fire Alarm Coordination

Source: RFI # 333

We offer the following specifications and pricing to make the changes as described below:

Modify the height of the fire alarm horn/strobes in the coaches area toilet rooms (rooms 155F and 155C), and delete a row of wall tile in the other toilet rooms to eliminate a conflict between the horn/strobe and the tile per the response to RFI 333.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Building Electrical - COR 0013 Flooring/Tile				\$388.00 \$-2,639.04		\$388.00 \$-2,639.04
					Subtotal:	\$-2,251.04
					Total:	\$-2,251.04

☐ SCHEDULE IMPACT IX We have proceeded with this ☐ As directed, we will not proce	change to achieve schedule. ed with this change until formal direction from OV	VNER is received.	
Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER	
84 Orange Street	100 Allyn Street, 4th Floor	3 Primrose Street	
New Haven, CT 06510	Hartford, CT_06193	Newtown, CT 06470	
(Signature)	(Signature)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Ву	By 4/27/16	Ву	
Date	Date / /	Date	

Page 1 of 1



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR093 Date: 11/3/15

Job: 1279 Sandy Hook School

Phone:

Description: Bulletin 25 - Phase 3 - Play Area Modifications

Source: Bulletin # 25

We offer the following specifications and pricing to make the changes as described below:

Furnish and install two (2) additional gates, one at each playground area, and additional alphabet trail and foursquare line striping at the paved play areas per Bulletin 25 dated 10/2/15. The gates are required for maintenance equipment access by the school.

The breakdown for the additional work is as follows:

Gates: \$7,061.35

Pavement markings (alphabet trail & foursquare): \$1,863.10

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Fence & Gates				\$6,500.00		\$6,500.00
Sitework - RCO #12				\$1,715.00		\$1,715.00
					Subtotal:	\$8,215.00
		CI	И Mark-Up	\$8,215.00		\$601.34
	Per	mit (Education	r Fee only)	\$8,816.34		\$2.29
	G:	eneral Liability	Insurance	\$8,818.63		\$105.82
					Total:	\$8,924.45

SCHEDULE IMPACT			
We have proceeded with this		VINED is received	
As directed, we will not proce	ed with this change until formal direction from OV	VIVER IS received.	
Svigals + Partners	Consigli Construction Co., Inc.	Town of Newtown	
ARCHITECT	CONTRACTOR	OWNER	
84 Orange Street	100 Allyn Street, 4th Floor	3 Primrose Street	
New Haven, CT 06510	Hartford, CT_06103	Newtown, CT 06470	
	1 m		
(Signature)	(Signature)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Ву	By 4/27/16	Ву	
Date	Date //	Date	

Page 1 of 1



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR101 Date: 11/24/15

Job: 1279 Sandy Hook School

Phone:

Description: RFI 325.1 Gable Fixture Mounting Surface (detail modified)

Source: RFI # 325.1

IT SCHEDULE IMPACT

We offer the following specifications and pricing to make the changes as described below:

Furnish and install maple mounting plates for the pendant fixtures and occupancy sensors located in the three gable ceiling areas per the response to RFI 325.1. These ceilings are a specialty wood acoustical ceiling. The plates are required to provide a flat surface on which to mount the devices that hang from the peak of the ceiling.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Acoustical ceilings				\$2,658.00		\$2,658.00
_					Subtotal:	\$2,658.00
		C	M Mark-Up	\$2,658.00		\$194.57
	Pe	mit (Education	n Fee only)	\$2,852.57		\$0.74
	G	eneral Liability	Insurance	\$2,853.31		\$34.24
					Total:	\$2,887.55

ixi As directed, we will not proce Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER	
84 Orange Street New Haven, CT 06510	100 Allyn Street, 4th Floor Hartford, CT 06403	3 Primrose Street Newtown, CT 06470	
(Signature)	(Signalure)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Ву	By 4/27/16	Ву	
Date	Date // /	Date	



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206

Number: CR116 Date: 1/26/16

Job: 1279 Sandy Hook School

Town of Newtown

Description: RFI 395.2 Acoustical Panel Modifications at the Platform

Source: RFI # 395.2

We offer the following specifications and pricing to make the changes as described below:

Provide modifications to the acoustical wall and ceiling panels at Platform154 per the response to RFI 395.2. The ceiling panels could not be installed due to the amount and size of the ductwork located overhead in this area. To act effectively the panels had to be relocated to alternate locations in the room. The panels were fabricated when these revisions were made so there was a cost for field modification.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Acoustical ceilings sub				\$560.98		\$560.98
					Subtotal:	\$560.98
		Ci	VI Mark-Up	\$560.98		\$41.06
	Pe	rmit (Education	r Fee only)	\$602.04		\$0.16
	G	eneral Liability	Insurance	\$602.20		\$7.23
					Total:	\$609.43

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Svigals + Partners

|X| We have proceeded with this change to achieve schedule.

As directed, we will not proceed with this change until formal direction from OWNER is received.

ARCHITECT	CONTRACTOR	OWNER
84 Orange Street	100 Allyn Street, 4th Floor	3 Primrose Street
New Haven, CT 06510	Hartford, CT 06103	Newtown, CT 06470
(Signature)	(Signature)	(Signature)
Julia McFadden	Aaron Krueger	Robert D. Mitchell
Ву	By 4/27/16	Ву
Date	Date //	Date

Consigli Construction Co., Inc.

Page 1 of 1



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206

Number: CR125 Date: 3/1/16

Job: 1279 Sandy Hook School

Phone:

Description: RFI 449.1 Main Entry Bridge Headwall

Source: RFI # 449.1

SCHEDULE IMPACT

We offer the following specifications and pricing to make the changes as described below:

Furnish and install a concrete head wall with field stone veneer at the inlet and outlet of the drainage pipe running below the main entry bridge per the response to RFI 449.1. The head wall is necessary to cleanly terminate the pipe at each location. There is no cost for the field stone veneer portion of this work.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Sitework & concrete - RCO #14				\$1,270.00		\$1,270.00
					Subtotal:	\$1,270.00
		Cf	√i Mark-Up	\$1,270.00		\$92.96
	Pe	rmit (Education	r Fee only)	\$1,362.96		\$0.35
	G	eneral Liability	Insurance	\$1,363.31		\$16.36
					Total:	\$1,379.67

⊠ We have proceeded with this of the state of the s	change to achieve schedule. ed with this change until formal direction from OV	/NER is received.		
Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER		
84 Orange Street New Haven, CT 06510	100 Allyn Street, 4th Floor Hartford, CT-06103	3 Primrose Street Newtown, CT 06470		
(Signature)	(Signature)	(Signature)	-	
Julia McFadden	Aaron Krueger	Robert D. Mitchell		
Ву	By 4/27/16	Ву	-	
Date	Date // /	Date	•	



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR127 Date: 3/1/16

Job: 1279 Sandy Hook School

SCHEDULE IMPACT

We have proceeded with this change to achieve schedule.

Description: Bulletin 36 - Classroom 206 Return Duct Opening

Source: Bulletin # 36

We offer the following specifications and pricing to make the changes as described below:

Provide a return duct opening in Classroom 206 per Bulletin 36 dated 2/26/16. In response to a series of questions regarding the testing and balancing of the building it was found that a return duct was needed at this location for proper system function.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Olher	Price
HVAC				\$2,551.01		\$2,551.01
					Subtotal:	\$2,551.01
		CI	vi Mark-Up	\$2,551.01		\$186.73
	Pe	rmit (Education	Fee only)	\$2,737.74		\$0.71
	G	eneral Liability	Insurance	\$2,738.45		\$32.86
					Total:	\$2,771.31

Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER
84 Orange Street New Haven, CT 06510	100 Allyn Street, 4th Floor Hartford, CT-96103	3 Primrose Street Newtown, CT 06470
(Signature)	(Signature)	(Signature)
Julia McFadden	Aaron Krueger	Robert D. Mitchell
Ву	By 4/27/16	Ву
Date	Date / /	Date



Est. 1905

Change Request

To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR134 Date: 3/29/16

Job: 1279 Sandy Hook School

Phone:

Description: RFI 507 - Spray foam at Vestibule 151 and Treehouses

Source: RFI # 507

We offer the following specifications and pricing to make the changes as described below:

Provide spray foam insulation to encapsulate the beams supporting the canopy at Vestibule 151 per the response to RFI 507, and provide a similar detail at the beams supporting the two (2) treehouse roofs per a follow-up confirmation with the architect on 4/12/16. The insulation is required to provide a continuous insulation of the walls that end at the bottom of these beams. The value of this change was reduced from the originally quoted amount to compensate for the insulation that was omitted within the soffit cavity at the treehouses.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Insulation				\$921.68		\$921.68
					Subtotal:	\$921.68
		CI	M Mark-Up	\$921.68		\$67.47
	Per	rmit (Education	Fee only)	\$989.15		\$0.26
	G	eneral Liability	Insurance	\$989.41		\$11.87
					Total:	\$1,001.28

SCHEDULE IMPACT We have proceeded with this As directed, we will not proceed	change to achieve schedule. ed with this change until formal direction from OV	VNER is received.	
Svigals + Partners ARCHITECT 84 Orange Street New Haven, CT 06510	Consigli Construction Co., Inc. CONTRACTOR 100 Allyn Street, 4th Floor Hartford, CT_06103	Town of Newtown OWNER 3 Primrose Street Newtown, CT 06470	
<i>(Signature)</i> Julia McFadden	(Signature) Aaron Krueger	(Signature) Robert D. Mitchell	***************************************
Ву	By 4/27/16	Ву	
Date	Date /	Date	



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206

Number: CR135 Date: 4/5/16

Job: 1279 Sandy Hook School

Phone:

Description: RFI 271.1 REVISED Weathervane Mounts

Source: RFI # 271.1

SCHEDULE IMPACT

Date

We offer the following specifications and pricing to make the changes as described below:

This change request includes the upcharge only to modify the three (3) weathervane mounts at the gable roof areas per RFI 271.1. Per coordination with the roofing installer, architect and weathervane manufacturer, the detail required modification to work with all of the systems and maintain the required appearance. The value of this change request includes a credit for the subcontractor pricing previously approved via CR070 and an add for the revised pricing received, therefore resulting in a net upcharge cost only.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
Miscellaneous metals - Revised price 15005-05				\$3,651.00		\$3,651.00
Miscellaneous metals - Original price CR070				\$-2,837.00		\$-2,837.00
					Subtotal:	\$814.00
		CI	M Mark-Up	\$814.00		\$59.58
	P€	rmit (Education	r Fee only)	\$873.58		\$0.23
	C	Seneral Liability	Insurance	\$873.81		\$10.49
					Total:	\$884.30

Page 1 of 1

Ву

Date



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR139 Date: 4/5/16

Job: 1279 Sandy Hook School

Phone:

Description: RFI 529 - Fire Lane Curb Transitions

Source: RFI # 529

We offer the following specifications and pricing to make the changes as described below:

Provide curb transitions and modified driveways at the entrance to the east and west fire lanes per the response to RFI 529 and as reviewed and requested by the fire marshal. The modifications are required to permit acceptable truck access to the fire lanes from the bus loop.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
General site excavation sub				\$2,795.00		\$2,795.00
					Subtotal:	\$2,795.00
		CI	vi Mark-Up	\$2,795.00		\$204.59
	Pe	rmit (Education	r Fee only)	\$2,999.59		\$0.78
	G	eneral Liability	Insurance	\$3,000.37		\$36.00
					Total:	\$3,036.37

☐ SCHEDULE IMPACT☐ We have proceeded with this ☐ As directed, we will not proce	change to achieve schedule. ed with this change until formal direction from OV	VNER is received.	
Svigals + Partners	Consigli Construction Co., Inc.	Town of Newtown	
ARCHITECT	CONTRACTOR	OWNER	
34 Orange Street	100 Allyn Street, 4th Floor	3 Primrose Street	
New Haven, CT 06510	Hartford, CT 06103	Newtown, CT 06470	
	Mark		
(Signature)	(Signature)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Зу	By 4/27/16	Ву	
Date	Date //	Date	



To: Robert D. Mitchell Town of Newtown Ph: (203)264-2206 Number: CR140 Date: 4/19/16

Job: 1279 Sandy Hook School

Description: Bulletin 40 - Hooks in the gym storage

Source: Bulletin # 40

- COUEDING IMPACT

We offer the following specifications and pricing to make the changes as described below:

Furnish and install wall hooks in Gym storage rooms 155A and 155D per Bulletin 40 dated 4/11/16. The hooks are required to complete the storage solution for the gym equipment and were originally planned for purchase with the furniture package. The hooks were not purchased with the furniture and are now being provided as part of the construction contracts.

Note: Bond costs are excluded from this change request and will be reconciled upon completion of the project per State change order procedures.

Description	Labor	Material	Equipment	Subcontract	Other	Price
General Trades - PCO #8				\$1,852.19		\$1,852.19
					Subtotal:	\$1,852.19
		С	M Mark-Up	\$1,852.19		\$135.58
	Pe	rmit (Education	n Fee only)	\$1,987.77		\$0.52
	G	eneral Liability	Insurance	\$1,988.29		\$23.86
					Total:	\$2,012.15

I SCHEDOLE IMPACT			
☐ We have proceeded with this ☐ ☐ As directed, we will not proceed	change to achieve schedule. ed with this change until formal direction from OV	VNER is received.	
Svigals + Partners ARCHITECT	Consigli Construction Co., Inc. CONTRACTOR	Town of Newtown OWNER	
84 Orange Street	100 Allyn Street, 4th Floor	3 Primrose Street	
New Haven, CT 06510	Hartford, CT 06103	Newtown, CT 06470	
(Signature)	(Signature)	(Signature)	
Julia McFadden	Aaron Krueger	Robert D. Mitchell	
Ву	By 4/27/16	Ву	
Date	Date	Date	

SVIGALS + PARTNERS

April 22, 2016

Mr. Robert D. Mitchell Chair, Public Building & Site Commission 3 Primrose Street Newtown, CT 06470

Re: Sandy Hook School

Request for Additional Services - Amendment #8

S+P Job No. 1360.00

Dear Bob,

Svigals + Partners, LLP is pleased to submit this proposed Amendment to our contract for professional fees.

A. Vinyl Wall Art Design

Reference: Skylight Studios proposal, 4/4/16

This additional service request represents the design work by Skylight Studios for the development of the fiberglass panels to be fabricated and installed in the lobby of the school.

	Co	Consultant		TOTALS
A Fiberglass Panels	\$11,000	Skylight Studios		
·		•	•	\$11,000
			TOTAL	\$11,000

Thank you for the consideration of this request.

Sincerely,

Julia McFadden, AlA Associate Principal

Cc: Geralyn Hoerauf, Project Manager, STV/DPM Robert G. Tait, Director of Finance, Newtown



SKYLIGHT STUDIOS INC.

custom sculpture and design | architectural restoration | mold and casting services | ornament

Julia McFadden, AIA Associate Principal Svigals + Partners 84 Orange St. New Haven, CT 06510

April 4, 2016

Re: Fiberglass sculpture panels for Sandy Hook

Dear Ms. McFadden,

We are pleased to submit this fee proposal for the design and labor to produce clay models and rubber molds as required for the fabrication of the interior fiberglass sculpture panels.

Design/Labor fee \$11,000.00

Feel free to contact us if you did have any questions and thank you for giving us the opportunity to be a part of this important project.

Sincerely,

Robert Shure

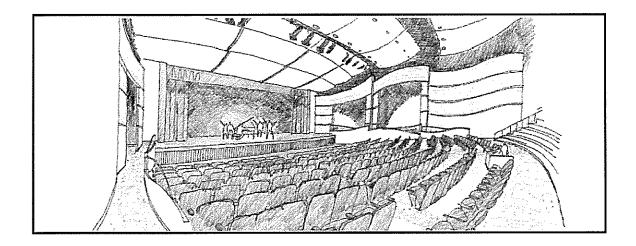
President, Skylight Studios, Inc.

Palax Rowe -

105 salem street woburn, ma 01801 p 781.933.3822 f 781.937.3757





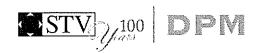


Newtown High School Auditorium

Newtown, CT

Monthly Report to the Public Building and Site Commission May 3, 2016





Newtown High School Auditorium Newtown, CT

Monthly Report - May 3, 2016

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Newtown High School Auditorium Newtown, CT

Monthly Report – May 3, 2016

1) Executive Summary

The project team is well into the Design Development phase of the project and has concurrently begun the development of the construction documents for the project. Approved scope includes providing ADA access through the auditorium and onto the stage; improving seating and sightlines; improving house lighting and audience thermal comfort; providing an accessible sound control booth; modifications to catwalks for improved safety; providing new and improved stage lighting, audio-visual equipment, rigging and stage curtains.

As the project progresses through Design Development and into the Construction Documents Phase, the team will continue to explore methods to minimize construction costs in order to maximize equipment replacement.

2) Opportunities and Challenges

The project team has been challenged this month with adhering to the originally proposed schedule due to the redesign work required in responding to the budget constraints. The latest project schedule indicates that final documents will not be available for PBSC approval until early June, and based on experience with the state approval process, bidding may not begin until late July. It is currently anticipated that construction will begin in early September, but will not be substantially complete until February of 2017. The project team will continue to explore ways to accelerate the schedule, but have little control over the state and local approval processes.

While the team had a successful Prebid Conformance Review meeting with the State Office of School Construction Grants and were able to provide revised documents/additional documents in a timely manner, the state will not proceed with their review and approval of the Phase 1 package until the District completes the initial grant application. District personnel are aware of the documents required to complete the application and are working to provide the documentation. Until that time, the approval process is on hold.





3) Activities this period (Mar 17 – Apr 27)

a) Preconstruction Phases

i. Design Development

The Design Team continues to refine the extent of architectural renovations, balancing projected construction costs with the cost of new equipment required to enhance the theater experience. The project team has held a series of internal meetings to integrate the various equipment spatial and planning requirements with the renovation work and continues to evaluate design decisions against the cost of construction.

Design continues on the larger control room with ADA accessibility. Final seating count will be adjusted based on the reduction of a row of seating to accommodate the control booth. Accessibility at the stage level will also be achieved with a new lift.

The MEP engineers continue to develop a plan to replace an existing roof-top condensing unit with a new combination air handler/condenser, thereby reducing the need for additional dunnage and roof work. Duct access is a critical component of the equipment selection process.

Final scope for theatrical lighting, sound and rigging packages are under development in collaboration with the design consultants and the end-users.

ii. Demolition Phase Construction Documents

Phase 1 - Demolition Phase construction documents have been reviewed and approved by the local building official and fire marshal. Phase 1 documents have been provided to the State Office of School Construction Grants and additional information identified by the state architectural plan reviewer have been provided by the project team. Final authorization to proceed to bidding is pending.

b) Other Activities

i. Other Informational or Coordination Meetings

The design team continues to hold meetings with the end users on an as-needed basis to confirm program requirements and discuss value management ideas during the design phases.

ii. Additional Services Request

No additional services identified this period.





4) Programmed activities next period (Apr 27 – May 17)

a) Preconstruction Phases

i. Design Development

The design team will proceed with the development of construction documents. The project temand the specification of all ownersupplied equipment. The design team will continue to work closely with the construction manager and estimators to ensure that the project develops within the \$3.6 million budget, while responding to end-user programmatic requirements for safety and accessibility.

ii. Demolition Phase Documents

Newfield Construction will commence subcontractor bidding as soon as approval is received from the State Office of School Construction Grants.

b) Other Activities

i. Other Coordination Meetings

Project team meetings will be held as needed to ensure that the project develops on budget and according to programmatic requirements.

5) Project Budget and Cash Flow Analysis

A current Project Budget is attached. The current budget is based on contracts approved to date (consultant fees), estimated owner costs to complete the project, and the Design Development cost estimate prepared by Newfield Construction Inc. The project budget has been developed to respond to the \$3,600,000 total appropriated for this project and has been reviewed by high school and district staff. There has been no change in the budget from the previous month.

6) Quality and Safety

Quality and response to project requirements will be maintained by the project team through-out the preconstruction phases.

7) Approvals Anticipated by PB&SC

a) At the May 3rd Meeting:

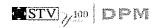
i. No approvals are anticipated at this time





- b) At the May 24th Meeting:
 - i. Authorization to bid the Phase 1 Demolition Construction
 Documents pending prior approval by the State Office of School Construction Grants.
- 8) Attachments
 - a) Project Budget, dated April 27, 2016
 - b) Pre-Construction Project Schedule, dated April 15, 2016

Town of Newtown, CT Newtown High School Auditorium Renovation Project Detail Budget



April 27, 2016

ITEM DESCRIPTION		BUDGET	: I in a division	URRENT AL BUDGET		Notes
Eligible Costs	140 1000			2,879,150	26/11/2	
Consultants	\$	507,950	Ψ	2,073,130		
Architect/Engineers	\$	335,000				
Haz Mat Testing	\$	5,000				
Owners Project Manager Fee	\$	100,000				
Clerk of the Works	\$	15,600				
Legal Fees	\$	2,500				
Local Review for State Approval	\$	3,850				
CM Preconstruction Fee	\$	46,000				
Fees	\$	14,000				
Special Inspections & Testing	\$	10,000				
Builders Risk insurance	\$	4,000				
Construction	\$	2,357,200				Renovation includes restructuring auditorium
Demolition	\$	248,500	٠			to provide ADA access to seating areas and
Renovation		1,791,100				stage; replace and enlarge control booth; new
Fixed Auditorium Seating	\$	317,600				lift at stage; relocate stage left HVAC equip to
						roof; all new house lighting & HVAC distribution
nEligible Costs			\$	720,332		
Equipment	\$	490,000				
AV infrastructure	\$	150,000				
AV/Sound Equipment	\$	100,000				
Rigging	\$	100,000				
Lighting Controls	\$	20,000				
Curtains	\$	27,000				
Stage Lighting	\$	93,000				
Project Contingency	\$	230,332				
Total Project Budget			\$	3,599,482		

Owner purchases all equipment outside of CM contract to reduce mark-ups

Future Additions to Scope, not included above:

Additions to catwalk	(\$ 47,000)
Wireless Mics package	(\$ 90,000)
Presentation Projector	(\$ 25,000)
Add to AV Equipmt (reduced by 25%)	(\$ 50,000)
Add to Lighting (reduced by 25%)	(\$ 32,000)



Newtown High School Auditorium (Pre-construction) Construction Milestone Schedule

15-Apr-16

	Milestone Activity	Start	Finish
	Phase 1 Demolition		
1	OSCG PCR Meeting & Approval	04/08/16	05/06/16
2	Demolition Bidding (Permitting)	05/16/16	06/17/16
3	Scope & Award	06/20/16	06/24/16
4	PB&SC Phase 1 Bid GMP Approval*		07/12/16
5	Demolition Work	07/18/16	08/19/16
	Phase 2 Construction		
6	90% Construction Documents Delivery		05/04/16
7	90% Construction Docs Estimate	05/09/16	05/27/16
8	100% Construction Documents Delivery	05/04/16	06/14/16
9	Construction Docs Local (3rd party) Review	05/09/16	05/27/16
10	Submit CD Docs & Est. to PB&SC for Agenda Item	06/01/16	06/07/16
11	BOE Approval for PCR		06/07/16
12	PB&SC Approval for PCR**		06/14/16
13	OSCG PCR Meeting & Approval		06/15/16
14	Construction Bidding (Permitting)	07/18/16	08/12/16
15	Scope & Award	08/15/16	09/02/16
16	PB&SC Phase 2 GMP Approval*		09/06/16
17	Construction Work (Substantial Completion 2/29/17)	09/12/16	2/29/17
18	FF&E Installation	02/01/17	2/29/17
19	Occupancy		03/07/17

^{*} Special PB&SC Meeting, ** Special Monday Meeting