Page 1 of 1

6805

ADDENDUM NO.: 1

DATE OF CMR ADDENDUM: 10.16.13

Notice of Construction Manager-at-Risk (CMR) Addendum on behalf of the **CT Department of Construction Services (CT DCS)**

Project Name:	Southern Connecticut State University Buley Library Renovation
Project Location:	
Project Description:	Phase III – 3 rd and 4 th Floor Fit-out
Project Construction Budget:	8 Million
CT DCS Project Number:	BI-RS-225B CMR

The Construction Manager-at-Risk (CMR) is issuing a Notice of CMR Addendum for this State of CT Department of Construction Services (CT DCS) Project. Specific Addendum Information is available as noted below. If you have any questions, please contact the CMR as noted below.

CMR Information:

	Skanska USA Building Inc.
Address:	545 Long Wharf Drive, 6 th Floor
Contact Name:	Richard Murphy
Contact Phone Number:	203-859-7710
Contact Email Address:	Richard.Murphy@skanska.com

Addendum Information is available as follows:

CMR Website and/or FTP Site:	https://partners.myskanska.com/usa/clients/scsu/Buley/SitePages/Home.aspx
Printing Company:	Service Point USA - 203-624-0079

 □ DCS Project Manager Copies:

□ DCS Process Management (peter.babey@ct.gov)

□ DCS Process Management (<u>randy.daigle@ct.gov</u>)



October 16th, 2013

ADDENDUM NO. 1

BID DUE DATE: Thursday, October 24th, 2013 by 9 A.M.

TIME: Reference Bid Receipt and Opening Schedule in Division 0

PROJECT: SCSU Buley Library Renovations, Phase III

Project No. BI-RS-225B CMR

SUBMITTED TO: Michael J. Adanti Student Center

Southern Connecticut State University

501 Crescent Street

New Haven, Connecticut 06515

C/O: Skanska USA Building Inc. Attention: Richard Murphy

I. GENERAL ITEMS:

1. Please note the bid due date has changed. The bids are now due by Thursday, October 24th, 2013 at 9 A.M.

- 2. Please incorporate the revised 00 41 00 Bid Proposal Form Addendum #1 into the Division 0. This document reflects to following changes:
 - A. REVISED "Bid Due Date/Time."
 - B. REVISED Part 11 "Change Orders/Allowable Markups."
- 3. Please incorporate the attached 00 73 42 Prevailing Wage Rates into the Division 0 Addendum #1.
- 4. Reference Invitation to Bid, Line Item #5. The item states that the pre-bid meeting and walkthrough would be mandatory for all bidders. This language was included in error. The language should be revised to state the pre-bid meeting is "non-mandatory."

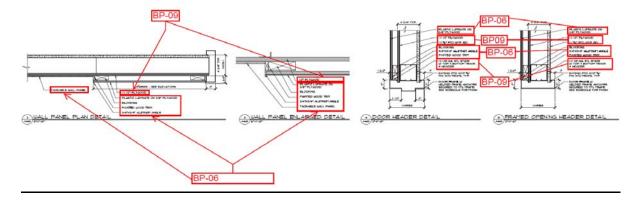
II. SCOPE CLARIFICATIONS/CHANGES:

BP-17 Final Cleaning:

- MODIFY Item #4h: "Clean all interior surfaces of ALL (exterior and interior) glazed curtainwall, window, and entrance systems."
- 2. REMOVE Item #14 in its entirety. No exterior cleaning will be required under this Subcontract.

BP-06 Millwork, Exhibit A Scope of Work, Item #8 & 9:

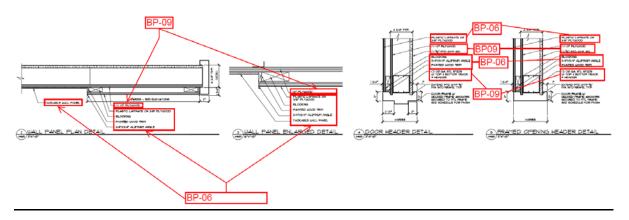
The following sketch is issued to further clarify the tackable wall surface and plastic laminate wall surface scope of work between BP-06 and BP-09:



(REFERENCE DETAILS 2-5/A603)

BP-09 Gypsum Board Assemblies, Exhibit A Scope of Work, Item #25:

The following sketch is issued to further clarify the tackable wall surface and plastic laminate wall surface scope of work between BP-06 and BP-09:



(REFERENCE DETAILS 2-5/A603)

III. SUBCONTRACTOR RFIs:

Reference attached Addendum #1 Bidding RFI Log, RFI #001-#019 dated October 16th, 2013.

IV. DRAWINGS AND SPECIFICATION CLARIFICATIONS/CHANGES:

Please incorporate the REVISED drawing E-002 dated 10.15.13 into the current bid set. This drawing shall replace the previously issued drawing E-002. This drawing shall apply to all bidders.

Bidders shall acknowledge receipt of Addendum 1 under 'Addenda' on page 2 of the bid form.

Sincerely,

Skanska USA Building, Inc.

Richard Murphy, LEED®AP

Project Executive

cc: Service Point USA at 85 Willow St., Bldg. 12. New Haven, CT

 $Skanska\ Share\ Site:\ \underline{https://partners.myskanska.com/usa/clients/scsu/Buley/SitePages/Home.aspx}$

Addendum #1 Page 2 of 2



BID PROPOSAL FORM Buley Library Renovation Phase 3 - 3rd and 4th Floor Fit-Project: out BI-RS-225B CMR Bid Package: Bid Package No.: Thursday, October 24th, 2013 at 9 A.M. **Bid Due Date/Time:** (BIDDER MUST SUBMIT SEPARATE BID FORMS WHEN BIDDING MULTIPLE PACKAGES) **Proposal Submitted By:** Company Name Address Telephone Fax Subcontractor License No. Subcontractor EMR Rate Federal Tax ID No. **Business Classification** MBE WBE SBE 1. BASE BID The above noted Bidder hereby proposes to provide for all work as defined in the Contract Documents and any incidental work necessary to construct a complete, working, and fully operational system for all work as defined herein, for the totally inclusive lump sum amount, including all applicable sales and use taxes of: (Written) \$ 2. CONTRACT Bidder has reviewed the Skanska USA Building Inc. Subcontract Agreement, acknowledges all requirements are included in the above lump sum price, and agrees to sign upon contract award without modification: Acknowledged (box must be marked)



3. EXISTING INVENTORY MATERIALS

Bidder has reviewed the Existing Inventory Materials list included in section **00 31 25** and has included those materials assigned to your specific bid package for use on this project. Any unused materials assigned to your bid package will be returned to the Owner. Materials currently stored on site shall be removed by the responsible trades prior to the start of construction. Delivery of any and all materials to the jobsite shall be coordinated with the Project Schedule and reviewed with Skanska's Superintendent. Refer to section 01 35 16 – 2.2 Salvaged Materials for those materials that are to be turned over to the owner at project completion.

th <i>Re</i>	e jobsite shall be coordi	nated with the Project Sch - <i>2.2 Salvaged Materials f</i>	edule and reviewed with Skansk for those materials that are to be	a's Superintendent.
		Acknowledged (box must I	pe marked) 🗌	
4.	COMMISSION ON HUN (SELECT NON-SET ASID	IAN RIGHTS AND OPPORT E BID PACKAGES)	UNTIES	
	(25%) percent or more		in the Invitation to Bid, shall awa stract to DAS certified SBE's. This S certified M/WBE's.	
		e bidders will be required DAS certified M/WBE's.	to award ten (10%) percent or n	more of the value
			lowest bidder will disclose its esti compliance with this requireme	
	By submitting this bid,	his Subcontractor has ackr	nowledged and agreed to this rec	quirement.
		Acknowledged (box r	nust be marked)	
	Failure to acknowledge responsive and will be		h these requirements will result i	n a bid that is non-
5.	ADDENDA			
	Receipt of the followin	g Addenda is hereby ackno	wledged:	
	Addendum I Addendum I Addendum I	No.	Date Date Date	
6.	SUB-SUBCONTRACTOR	S		
	The following Sub-Sub	contractors are included wi	th this proposal:	
	Sub-Subcontractor	Scope of Work	Business Classification (SBE, MBE, WBE)	EMR



7. SUPPLEMENTAL BIDS

Provide supplemental bid pricing to reflect the work of the bid package under which this bid proposal was submitted. The supplemental pricing indicated shall remain valid for the life of the project and include all costs for complete installation.

A. Supplemental Bid:

\$NA

8. UNIT PRICES

Specification Section 012000 – Contract Considerations identifies established unit price rates for specific scopes of work. By submitting this bid, this Subcontractor has acknowledged and agreed to the rates applicable to the Scope of Work related to this proposal.

Acknowledged (box must be marked)

9. LABOR & EQUIPMENT RATES

A. LABOR RATES

Skanska may elect to have Subcontractor provide labor (or additional labor) in connection with its Scope. All additional labor shall be billed at the applicable rate as required by law. Each specified rate is inclusive of all of Subcontractor's costs and expenses to furnish the additional labor in accordance with all requirements of the Subcontract/Purchase Order.

This Subcontractor shall complete the requested information noted below based on their Scope of Work. This shall be used as reference only and does not constitute acceptance. This Subcontractor will be required to provide a complete breakdown in accordance with Exhibit C prior to issuance of a Subcontract.

	Trade	Straight Time			Premium Time			Double Time	
1.	Forman	\$	/hr	\$_		/hr	\$_		/hr
2.	Journeyman	\$	/hr	\$_		/hr	\$_		/hr
3.	Apprentice	\$	/hr	\$_		/hr	\$		/hr
4.	Laborer	\$	/hr	\$_		/hr	\$		/hr
5.		\$	/hr	\$_		/hr	\$		/hr
6.		\$	/hr	\$_		/hr	\$_		/hr

10. EQUIPMENT

Skanska may elect to have Subcontractor provide any of the following equipment in connection with its Scope at the applicable "Hourly", "Daily", "Weekly", or "Monthly" rate specified. Each specified rate is inclusive of all of Subcontractor's costs and expenses to furnish the equipment in accordance with all requirements of the Subcontract/Purchase Order, including but not limited to the following:

OLIO D



Southern Connecticut State University – Buley Library Renovation Phase 3 - 3rd & 4th Floor Fit-out BI-RS-225B CMR

transportation, delivery, pickup, fuel, energy costs, consumables, connections, maintenance, wear and tear, repair, depreciation, storage, tax, overhead, and profit. If an hourly rate is used, equipment shall be charged based upon actual usage within ½ hour.

This Subcontractor shall complete the requested information noted below based on their Scope of Work. This shall be used as reference only and does not constitute acceptance. This Subcontractor will be required to provide a complete breakdown in accordance with Exhibit C prior to issuance of a Subcontract.

	Rate			
Equipment Description	Hourly	Daily	Weekly	Monthly

Rental costs of Subcontractor equipment not shown on the list above shall be charged as follows:

- 80% of the rates shown in the latest edition of "Nationally Averaged Rental Rate and Model Reference Data for Construction Equipment" prepared by Associated Equipment Distributors, Chicago, Illinois ("AED"); or if not shown in AED,
- 80% of the rates shown in the latest edition of "Tool and Equipment Rental Guide" prepared by Mechanical Contractors Association of America ("MCA"); or if not shown in MCA,
- 60% of the rates shown in the latest edition of "Rental Rate Blue Book for Construction Equipment" published by Equipment Guidebook Company, Palo Alto, CA ("Blue Book"); or if not shown in the Blue Book,
- 60% of the rates shown in the latest edition of "Tool and Equipment Rental Schedule" published by National Electrical Contractors Association, Bethesda, MD ("NECA").

11. CHANGE ORDERS/ALLOWABLE MARKUPS (ADDENDUM #1 UPDATE)

Subcontractor/Seller shall apply the following overhead and profit markups for changes in the Scope in accordance with State of Connecticut DPW/DCS Standard forms 735 and 737:

		ОН&Р <u>% Markup</u>
A.	Labor, Material and Equipment up to \$5,000	20%
В.	Labor, Material and Equipment \$5,001 to \$15,000	17%
С.	Labor, Material and Equipment \$15,001 to \$25,000	<i>15%</i>
D.	Labor, Material and Equipment \$25,001 and greater	12%
E.	Sub-subcontractor/Subsupplier Work	6%

The markup on labor shall be reflected in the labor rates stated in Section V and shown in the Labor Rate Breakdown.

• The markup on material shall be applied after all applicable discounts and rebates due Subcontractor/Seller are considered.



- The markup on third party rentals shall be applied to the direct invoiced cost. Equipment owned by the Subcontractor/Seller is not eligible for markup, and is subject to the rates shown in Subcontract Exhibit C Section IV.
- The markup on Sub-subcontractor/Subsupplier work/supply in connection with a change in Scope shall be applied to the direct invoiced cost from the Sub-subcontractor/Subsupplier. Sub-subcontractor's/Subsupplier's markup for its own direct cost shall not exceed the percentages listed above for labor, material, and third party rentals.
- The additional bond and insurance premium on a change in Scope shall be applied to the direct cost of the change and is not eligible for markup.
- Overhead and profit shall be inclusive of the following: home office costs, management, supervision, training, vehicles and pickups, travel, reproduction, temporary facilities, computers, office equipment, small tools, and other incidentals. Small tools are defined as tools that do not have a new unit cost in excess of \$750.00.
- CT DPW/DCS Form must be completed inclusive of associated backup documentation for each change order proposal submitted by the prime subcontractor.

12. COST BREAKDOWN

The following information is required at time of bid: Material Cost Labor Cost (Total Hours / Avg. Crew) **Equipment Cost** Insurance, Bond, Other Costs Tax, as Required **Total Cost (Must Equal Base Bid)** In addition to the above cost breakdown, Skanska reserves the right to request additional cost breakdowns at the time of scope review and prior to Contract Award. By submitting this bid, this Subcontractor has acknowledged and agreed to this requirement. Acknowledged (box must be marked) 13. QUANTITY BREAKDOWN Skanska reserves the right to request quantity breakdowns at the time of scope review and prior to Contract Award. By submitting this bid, this Subcontractor has acknowledged and agreed to this requirement. Acknowledged (box must be marked)



14. BID PROPOSAL FORM ATTACHEMENTS

Southern Connecticut State University – Buley Library Renovation Phase 3 - 3rd & 4th Floor Fit-out BI-RS-225B CMR

(MUST	BE SUBMITTED WITH BID	PROPOSAL)	
	Bid Bond Consent of Surety Non-Collusion Affidavit State of Connecticut OPM Contractors Wage Certifica	icate <u>(If Bid is in excess of \$500,000)</u> Ethics Form 6	ed out in
SUBCONT	RACTOR:		
SIGNATU	RE:		
PRINT NA	ME:		
TITLE:			
TELEPHOI	NE:		
TELEFAX:			
DATE:		(Affix Corporate Seal –if Corporation)	
		END OF RID PROPOSAL FORM	



Project: Southern Connecticut State University Library Phase III

Minimum Rates and Classifications for Building Construction

ID#: B18349

Connecticut Department of Labor Wage and Workplace Standards Division

By virtue of the authority vested in the Labor Commissioner under provisions of Section 31-53 of the General Statutes of Connecticut, as amended, the following are declared to be the prevailing rates and welfare payments and will apply only where the contract is advertised for bid within 20 days of the date on which the rates are established. Any contractor or subcontractor not obligated by agreement to pay to the welfare and pension fund shall pay this amount to each employee as part of his/her hourly wages.

Project Number: Project Town: New Haven

State#: FAP#

Project: Southern Connecticut State University Library Phase III

CLASSIFICATION Hourly Rate Benefits 1a) Asbestos Worker/Insulator (Includes application of insulating 35.00 27.41 materials, protective coverings, coatings, & finishes to all types of mechanical systems; application of firestopping material for wall openings & penetrations in walls, floors, ceilings 1b) Asbestos/Toxic Waste Removal Laborers: Asbestos removal and encapsulation (except its removal from mechanical systems which are not to be scrapped), toxic waste removers, blasters.**See Laborers Group 7** 2) Boilermaker 35.24 25.01



Project: Southern Connecticut State University Library Phase III		
3a) Bricklayer, Cement Mason, Concrete Finisher (including caulking), Stone Masons	32.50	26.21 + a
3b) Tile Setter	32.94	22.42
3c) Terrazzo Mechanics and Marble Setters	31.69	22.35
3d) Tile, Marble & Terrazzo Finishers	26.25	19.20
3e) Plasterer	32.50	26.21
LABORERS		



Project: Southern Connecticut State University Library Phase III		
4) Group 1: Laborers (common or general), acetylene burners, carpenter tenders, concrete specialists, wrecking laborers, fire watchers.	26.40	17.15
4a) Group 2: Mortar mixers, plaster tender, power buggy operators, powdermen, fireproofer/mixer/nozzleman, fence erector.	26.65	17.15
4b) Group 3: Jackhammer Operators/Pavement Breaker, mason tender (brick) and mason tender (cement/concrete)	26.90	17.15
4c) **Group 4: Pipelayers (Installation of water, storm drainage or sewage lines outside of the building line with P6, P7 license) (the pipelayer rate shall apply only to one or two employees of the total crew who primary task is to actually perform the mating of pipe sections) P6 and P7 rate is \$26.80	26.65	17.15
4d) Group 5: Air track operators, Sand blasters	27.15	17.15
4e) Group 6: Nuclear toxic waste removers, blasters	29.40	17.15



Project: Southern Connecticut State University Library Phase III		
4f) Group 7: Asbestos/lead removal and encapsulation (except it's removal from mechanical systems which are not to be scrapped)	27.40	17.15
4g) Group 8: Bottom men on open air caisson, cylindrical work and boring crew	26.90	17.15
4h) Group 9: Top men on open air caisson, cylindrical work and boring crew	26.40	17.15
4i) Group 10: Traffic Control Signalman	16.00	17.15
5) Carpenter, Acoustical Ceiling Installation, Soft Floor/Carpet Laying, Metal Stud Installation, Form Work and Scaffold Building, Drywall Hanging, Modular-Furniture Systems Installers, Lathers, Piledrivers, Resilient Floor Layers.	30.45	21.65
5a) Millwrights	30.78	22.15



Project: Southern Connecticut State University Library Phase III		
6) Electrical Worker (including low voltage wiring) (Trade License required: E1,2 L-5,6 C-5,6 T-1,2 L-1,2 V-1,2,7,8,9)	36.75	22.57+3% of gross wage
7a) Elevator Mechanic (Trade License required: R-1,2,5,6)	46.41	25.185+a+b
LINE CONSTRUCTION		
Groundman	24.99	6.5% + 9.75
Linemen/Cable Splicer	45.43	6.5% + 16.20
8) Glazier (Trade License required: FG-1,2)	34.18	17.75



Project: Southern Connecticut State University Library Phase III		
9) Ironworker, Ornamental, Reinforcing, Structural, and Precast	33.50	28.98
Concrete Erection	55.50	2000
OPERATORS		
Group 1: Crane handling or erecting structural steel or stone, hoisting	36.05	21.55 + a
engineer 2 drums or over, front end loader (7 cubic yards or over); work boat 26 ft. and over. (Trade License Required)	00100	21.55 - 4
Group 2: Cranes (100 ton rate capacity and over); Backhoe/Excavator over 2 cubic yards; Piledriver (\$3.00 premium when operator controls	35.73	21.55 + a
hammer). (Trade License Required)		
Group 3: Excavator; Backhoe/Excavator under 2 cubic yards; Cranes	34.99	21.55 + a
(under 100 ton rated capacity), Grader/Blade; Master Mechanic; Hoisting Engineer (all types of equipment where a drum and cable are used to hoist or drag material regardless of motive power of operation), Rubber		
Tire Excavator (Drott-1085 or similar); Grader Operator; Bulldozer Fine Grade. (slopes, shaping, laser or GPS, etc.). (Trade License Required)		
Group 4: Trenching Machines; Lighter Derrick; Concrete Finishing Machine; CMI Machine or Similar; Koehring Loader (Skooper).	34.60	21.55 + a



Project: Southern Connecticut State University Library Phase III		
Group 5: Specialty Railroad Equipment; Asphalt Paver; Asphalt Reclaiming Machine; Line Grinder; Concrete Pumps; Drills with Self Contained Power Units; Boring Machine; Post Hole Digger; Auger; Pounder; Well Digger; Milling Machine (over 24" Mandrell)	34.01	21.55 + a
Group 5 continued: Side Boom; Combination Hoe and Loader; Directional Driller; Pile Testing Machine.	34.01	21.55 + a
Group 6: Front End Loader (3 up to 7 cubic yards); Bulldozer (rough grade dozer).	33.70	21.55 + a
Group 7: Asphalt roller, concrete saws and cutters (ride on types), vermeer concrete cutter, Stump Grinder; Scraper; Snooper; Skidder; Milling Machine (24" and under Mandrell).	33.36	21.55 + a
Group 8: Mechanic, grease truck operator, hydroblaster; barrier mover; power stone spreader; welding; work boat under 26 ft.; transfer machine.	32.96	21.55 + a
Group 9: Front end loader (under 3 cubic yards), skid steer loader regardless of attachments, (Bobcat or Similar): forklift, power chipper; landscape equipment (including Hydroseeder).	32.53	21.55 + a



Project: Southern Connecticut State University Library Phase III					
Group 10: Vibratory hammer; ice machine; diesel and air, hammer, etc.	30.49	21.55 + a			
Group 11: Conveyor, earth roller, power pavement breaker (whiphammer), robot demolition equipment.	30.49	21.55 + a			
Group 12: Wellpoint operator.	30.43	21.55 + a			
Group 13: Compressor battery operator.	29.85	21.55 + a			
Group 14: Elevator operator; tow motor operator (solid tire no rough terrain).	28.71	21.55 + a			
Group 15: Generator Operator; Compressor Operator; Pump Operator; Welding Machine Operator; Heater Operator.	28.30	21.55 + a			



Project: Southern Connecticut State University Library Ph	nase III	
Group 16: Maintenance Engineer/Oiler.	27.65	21.55 + a
Group 17: Portable asphalt plant operator; portable crusher plant operator; portable concrete plant operator.	31.96	21.55 + a
Group 18: Power safety boat; vacuum truck; zim mixer; sweeper; (Minimum for any job requiring a CDL license).	29.54	21.55 + a
PAINTERS (Including Drywall Finishing)		
10a) Brush and Roller	30.62	17.75
10b) Taping Only/Drywall Finishing	31.37	17.75
As of: Friday, September 27, 2013		



Project: Southern Connecticut State University Library Phase III		
10c) Paperhanger and Red Label	31.12	17.75
10e) Blast and Spray	33.62	17.75
11) Plumber (excluding HVAC pipe installation) (Trade License required: P-1,2,6,7,8,9 J-1,2,3,4 SP-1,2)	39.31	26.27
12) Well Digger, Pile Testing Machine	33.01	19.40 + a
Roofer: Cole Tar Pitch	37.00	12.75 + a
Roofer: Slate, Tile, Composition, Shingles, Singly Ply and Damp/Waterproofing	35.50	12.75 + a



Project: Southern Connecticut State University Library Phase III		
15) Sheetmetal Worker (Trade License required for HVAC and Ductwork: SM-1,SM-2,SM-3,SM-4,SM-5,SM-6)	33.84	31.18
16) Pipefitter (Including HVAC work) (Trade License required: S-1,2,3,4,5,6,7,8 B-1,2,3,4 D-1,2,3,4, G-1, G-2, G-8 & G-9)	39.31	26.27
TRUCK DRIVERS		
17a) 2 Axle	27.88	18.27 + a
17b) 3 Axle, 2 Axle Ready Mix	27.98	18.27 + a
17c) 3 Axle Ready Mix	28.03	18.27 + a



Project: Southern Connecticut State University Library Phase III		
17d) 4 Axle, Heavy Duty Trailer up to 40 tons	28.08	18.27 + a
17e) 4 Axle Ready Mix	28.13	18.27 + a
17f) Heavy Duty Trailer (40 Tons and Over)	28.33	18.27 + a
17g) Specialized Earth Moving Equipment (Other Than Conventional Type on-the-Road Trucks and Semi-Trailers, Including Euclids)	28.13	18.27 + a
18) Sprinkler Fitter (Trade License required: F-1,2,3,4)	39.76	19.87 + a
19) Theatrical Stage Journeyman	22.22	6.53



Project: Southern Connecticut State University Library Phase III

Welders: Rate for craft to which welding is incidental.

*Note: Hazardous waste removal work receives additional \$1.25 per hour for truck drivers.

**Note: Hazardous waste premium \$3.00 per hour over classified rate

Crane with 150 ft. boom (including jib) - \$1.50 extra Crane with 200 ft. boom (including jib) - \$2.50 extra Crane with 250 ft. boom (including jib) - \$5.00 extra Crane with 300 ft. boom (including jib) - \$7.00 extra Crane with 400 ft. boom (including jib) - \$10.00 extra

All classifications that indicate a percentage of the fringe benefits must be calculated at the percentage rate times the "base hourly rate".

Apprentices duly registered under the Commissioner of Labor's regulations on "Work Training Standards for Apprenticeship and Training Programs" Section 31-51-d-1 to 12, are allowed to be paid the appropriate percentage of the prevailing journeymen hourly base and the full fringe benefit rate, providing the work site ratio shall not be less than one full-time journeyperson instructing and supervising the work of each apprentice in a specific trade.

The Prevailing wage rates applicable to this project are subject to annual adjustments each July 1st for the duration of the project.

Each contractor shall pay the annual adjusted prevailing wage rate that is in effect each July 1st, as posted by the Department of Labor.

It is the contractor's responsibility to obtain the annual adjusted prevailing wage rate increases directly from the Department of Labor's website.

The annual adjustments will be posted on the Department of Labor's Web page: www.ct.gov/dol. For those without internet access, please contact the division listed below.

The Department of Labor will continue to issue the initial prevailing wage rate schedule to the Contracting Agency for the project.

All subsequent annual adjustments will be posted on our Web Site for contractor access.

Contracting Agencies are under no obligation pursuant to State labor law to pay any increase due to the annual adjustment provision.



Project: Southern Connecticut State University Library Phase III

Effective October 1, 2005 - Public Act 05-50: any person performing the work of any mechanic, laborer, or worker shall be paid prevailing wage

All Person who perform work ON SITE must be paid prevailing wage for the appropriate mechanic, laborer, or worker classification.

All certified payrolls must list the hours worked and wages paid to All Persons who perform work ON SITE regardless of their ownership i.e.: (Owners, Corporate Officers, LLC Members, Independent Contractors, et. al)

Reporting and payment of wages is required regardless of any contractual relationship alleged to exist between the contractor and such person.

~~Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clause (29 CFR 5.5 (a) (1) (ii)).

Please direct any questions which you may have pertaining to classification of work and payment of prevailing wages to the Wage and Workplace Standards Division, telephone (860)263-6790.

ADDENDUM #001: BIDDING RFI LOG RFI #001-#019 October 16th, 2013

1.	Reference:	Drawing	Detail	Spec
	QUESTION : Are fire all Cable in place of cond	arm installation methods to matc luit?	h those that are in	Phase 2, meaning the use of MC
	K/R RESPONSE: Yes th	e use of MC cable is consistent wi	th Phase 2.	
2.	Reference:	Drawing	Detail	Spec
	contractor be respons is responsible for coor panels and junction be	hibit A Scope Item #17, states tha ible for issuing coordination draw dination drawings and the BAS cooxes for mechanical contractor to 15B to issue coordination drawing	rings. Typically, the ontractor will simpl include in their co	mechanical contractor (BP 15A) y indicate locations of control
	systems are overlayed	It will be the responsibility of BP1 onto the coordination drawing sethe required information.		
3.	Reference:	Drawing	Detail	Spec
	responsible for furnish SKANSKA RESPONSE:	hibit A Scope Item #14, states the ning and installing motors. Is this r This scope of work item is in sup awings and specifications.	eference to valve a	and damper actuators only?
1.	Reference:	Drawing	Detail	Spec
	responsible for installi that the BAS contracte	hibit A Scope Item #14, states the ng dampers, air flow measuring s or furnishes and turns over to the r (BP15B) to furnish these items fo	tations, and flow s mechanical contra	ensors. Typically these are items actor for installation. Is the intent
	SKANSKA RESPONSE: coordination with BP-	BP-15B is responsible for furnishi 16 and BP-15A.	ng and installing va	alve and damper actuators in
5.	Reference:	Drawing	Detail	Spec230900
	position feedback for	on Section 230900 2.14 requires pall valves, including terminal units nal units, are not requirements condards.	s. Pressure indepen	dent valves, feedback, and
	Are the valves provide	d in this Phase required to meet t	nis specification?	
	Recommendation is to currently specified value	o provide valves consistent with Ph ves. Please advise.	nase I and II, and So	CSU standards in lieu of
		re independent valves are not rec from Phase I as long as all vavle fu		

ADDENDUM #001: BIDDING RFI LOG RFI #001-#019 October 16th, 2013

6.	Reference:	Drawing		Detail		Spec	230900
	QUESTION: Specification combination of local combination of local combined by the Phases I and II, not the Phases I and III, not the Phases III, not the Phases I and III, not the Phases I and III, not the Phases I and III, not the Phases III, not the Phases I and III, not the Phases II	displays, keypads,	, and batteries in co				t consistent
	Are the controllers pro	ovided in this Pha	se required to mee	et this speci	fication?		
	Recommendation is to currently specified cor				d II, and SCSU sta	ndards in	lieu of
	K/R RESPONSE: Provid	e controllers con	sistent with phase	II.			
7.	Reference:	Drawing		Detail		Spec _	
	QUESTION: (A) BP9B, steel decking, structur not limited to mechan 435A as being exampl and was a part of the rooms on the 3 rd and 4	al steel, and MEF nical, electrical, ar les of this addition previous bid and	P/FP items in the band janitor closets. I nal work that is no there are other jar	ack-of-hous The scope it ot defined o nitor rooms	e and occupied ar ems also listed roon the drawings. Roon , mechanical roon	eas incluoms 433, oom 433 oom 433	ding but 435, and is shaded
	(B) Also, please clarify	if the walls are to	o be painted in the	se spaces a	s well?		
	SKANSKA RESPONSE: previous phase. Non-s bidders (i.e., Room 43	haded areas that	fall within a back-	-of-house s _l	pace will apply to		
8.	Reference:	Drawing		Detail _		Spec _	
	QUESTION: BP9B, Exh floors not scheduled f 435A unfinished do no A904A. Please advise	or floor polishing ot show any type us if any of these	p. The shaded room of flooring illustra floors will require	ns on the dr Ited on the concrete fl	awings, room 435 finish floor plans <i>i</i> oor sealer?	5 storage A903A, A	, and room 904.1 &
	SKANSKA RESPONSE: Work Item shall apply			inisnes in i	ieu oi pousning.	THIS SCO	оре от
9.	Reference:	Drawing	A-662	Detail	2,3,4,5,6	Spec	
	QUESTION : Please clar PLAM3 and solid surface SLDS4?						
	OPA RESPONSE: MW1	17 finishes are: co	ountertop SLDS3 aı	nd base cab	inet PLAM3.		

ADDENDUM #001: BIDDING RFI LOG RFI #001-#019 October 16th, 2013

10.	Reference:	Drawing	A-903B, A-904-B, A-602, and A-603	Detail _	Octobe Spec	r 16 th , 2013	
	903B and A-904B show (outside the elevators stopping at the first do of the elevators in Rea	w panels or and outside oor. On the ading/Comp and XK6 o	n the east wall of Loble the washrooms). Th 4th floor there is an a outer Area 439B. The n either floor. Both w	by 301 and Lob e panels extend additional section wall finish plan	in this scope. Wall finish by 401 at either end of t d into Lobby 315 and Lo on of panels indicated a is do not indicate and pa have notes that read, "R	the corridor bby 439, t the left side anels in area	
	There is no A-602 included in the drawings issued for this tender. Drawing A-603 includes an elevation for Lobby 301 and Lobby 401. However the elevation shows panels that are not included on the wall finish schedule (between grid line XH and XK6). There is also an elevation on A-603 that shows paneling on the 2nd floor and this elevation is not crossed out (see millwork drawings were excluded elevations and details are crossed out) but our understanding is that this bid is limited to the 3rd and 4th floors. Which is correct - the wall finish plans or the elevations?						
	-The walls will be finis existing addition room -Details for the wall ar -Refer to plan for whe	hed in the on 439 B & 43 he are the wall of the wall of the formal to the wall of the wall of the	connector (Lobby 439 39 C to be a part of th A-603 not A-602. finishes are included ference purposes. The) on the 4 th floc is bid. in this bid with	will be finished in the ea or as part of previous bio the notes mentioned ab or elevations are similar	I, work in the	
11.	Reference:	Drawing		Detail 	Spec	002413 & 062000	
	package. However the and/or rough carpenti associated hardware).	e contents or y items (blo Is it possibl ckage? Or v	of this section do not in ocking, plywood back le to remove this sectivas the scope docume	nclude millwor ing panels, inst on from the m	00 is included in the mill rk. This section is all gen tallation of steel doors/fi illwork package and rea say "as it pertains to th	eral trades rames and ssign it to	
		ın example	of this scope of work	can be seen wi	ibit A should read " <i>as it</i> ith the surface mounted		
12.	Reference:	Drawing		Detail	Spec		
	=				kage includes "wood pa	J.	

column wraps, wood trim, wood millwork". However the millwork is all plastic laminate and solid surface, the panels are plastic laminate or tackable surface, there are no column wraps, and the window sills are solid surface. The only actual wood we have found is a little bit of trim at the plastic laminate wall panels. Please confirm that this scope item was cut and pasted from the scope for Phase II and that those wood items are not included in Phase III.

SKANSKA RESPONSE: This scope of work item is a supplementary reference to work defined within the design documents; drawings and specifications.

ADDENDUM #001: BIDDING RFI LOG

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13.	Reference:	Drawing _	A104.1 & A-820	Detail	Spec	092116
	deck. Deck height is a	pproximately irm that part	y 26'. General Note 7 tition walls in fourth	7 on A-820 has stud floor addition will	ning and drywall from d specifications only fo be framed up to existi	r walls up
	OPA RESPONSE: All n to structure.	on-rated wa	lls on 4 th floor North	shall extend 12" a	above ceiling and be b	raced back
14.	Reference:	Drawing _		Detail	Spec	101400
	QUESTION : Is it correct panel sign, as mention			be included; i. e., n	o exterior cast letters c	or post and
	OPA RESPONSE: Yes,	only ineterio	or signage is included	d in this bid. Delete	e section 10 14 00 2.3,	2.4 & 2.5
15.	Reference:	Drawing _		Detail	Spec	101400
	QUESTION : Is there as material and size.	n interior dec	dication plaque, as n	oted in 101400; if s	so, please provide deta	ils re
	OPA RESPONSE: See	RFI response	#14			
16.	Reference:	Drawing _		Detail	Spec	
					es which are ''X'd out' these to be included o	
	OPA RESPONSE: As in	ndicated in N	ote on drawing A-95	50 they are for refe	rence purposes only, I	N.I.C.
17.	Reference:	Drawing _		Detail	Spec	
		ı please conf	firm that these light f	fixtures types are N	red as "In-stock" in spe IOT to be provided, on	
	SKANSKA RESPONSE: quantities available to			ed Materials which	n highlights light fixtur	es and
18.	Reference:	Drawing _	A-103A, A603	Detail	Spec	
	included in BP09, is or	nly required i for the areas	n locations marked i marked "Existing W	in the attached SK- /alls" will be comp	urfaces and PLAM pane 1 and SK-2 as "new w leted under previous p ourth floor.	alls," and
	SKANSKA RESPONSE	· Reference r	esnonse to RFI #10 (OPA resnonse state	es Lobby 315 and Lobb	w 439 were

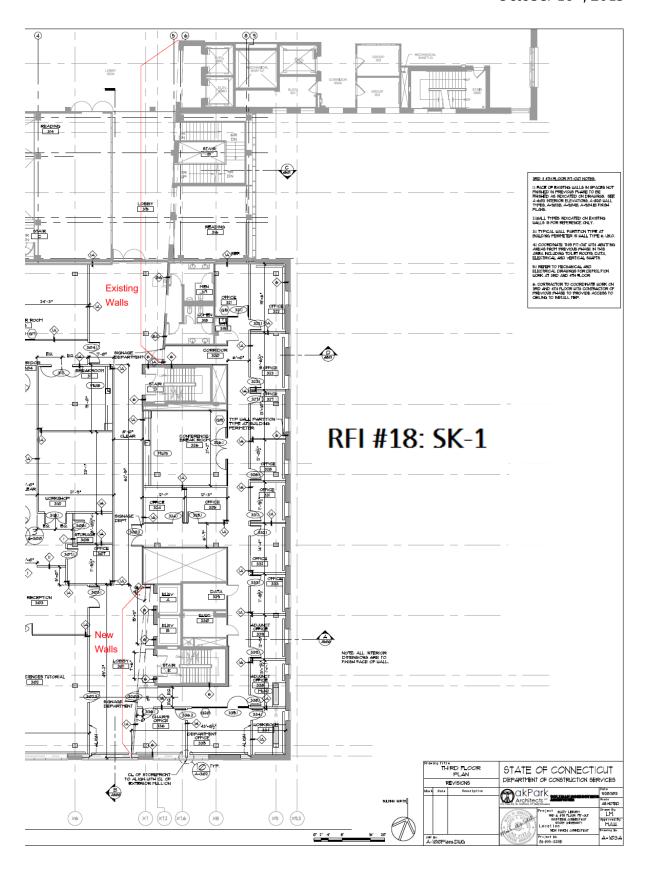
(i.e., corridor side of Men 317, Women 318, Men 431, and Women 432).

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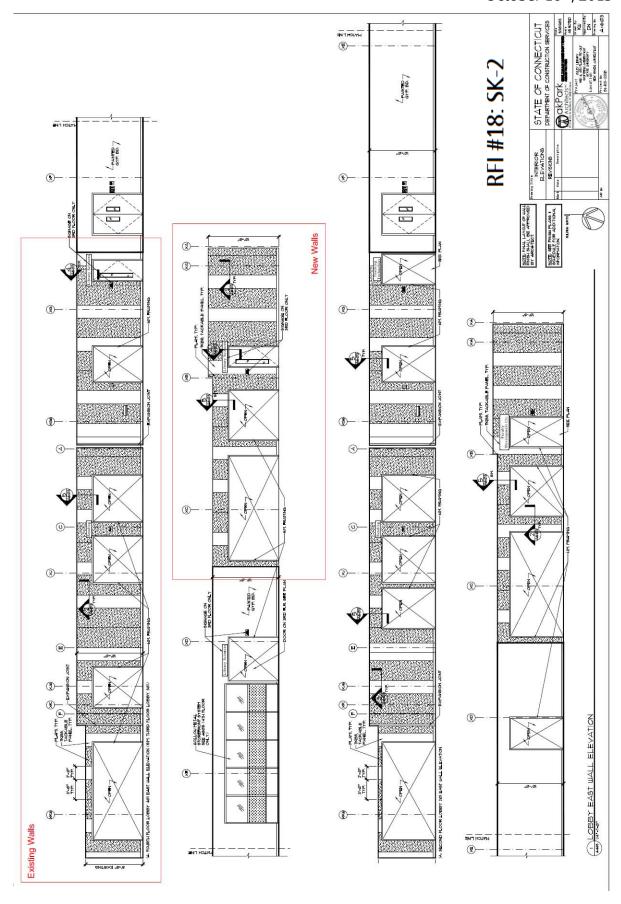
completed under a separate phase (Space Between Column Line XK and XH).

You will be attaching backing to metal studs provided in Phase 2 where existing partitions are indicated

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19.	Reference:	Drawing	A-103A, A104A,	Detail	Spec
			& A501		

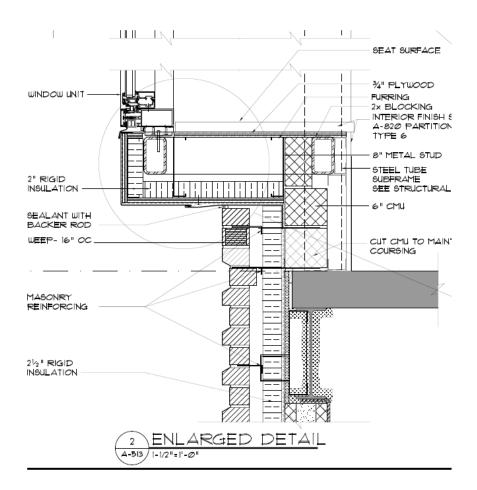
QUESTION:

(A) On floor plan A-103A, rooms 303A and 304A are labeled "Seating". The window sill at these locations appears to be different than the typical solid surface window sill per detail 11/A-302. It is significantly deeper and wider. Is it just a deeper and wider solid surface sill, or is it some kind of built-in window seat or bench? The floor plan indicates there is a section through the window in 304A at detail D/A-501. The section on A-501 does not clearly indicate what is happening at that window. Is there a detail available to clarify the millwork required at the windows in these seating areas?

(B) Floor plan A-104A shows similar windows at rooms 403 and 409 but these rooms are labeled "Office" not "Seating". What occurs here? Is it the same as the detail for rooms 303A and 304A?

OPA RESPONSE:

- (a) It is the same just deeper, Solid Surface #3, 2'-0" deep (V.I.F.), refer to 2/A-513 for reference below.
- (b) Yes, same detail.



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