

November 2, 2020

Re: SUCF No. 351003
Renovate McMahon for Ceramic Research, Education and Technology Enterprise
KA No. 2018041.00

ADDENDUM No. 2

General:

All contractors submitting proposals for the above-named project shall take note of the following changes, additions, interpretations, clarifications, etc., in connection with the drawings and specifications and other general documents. The following instructions have precedence over anything contrarily shown on the drawings or described in the specification documents, and all such shall be taken into consideration and be included in the contractor's bids.

The following additions, changes, and clarifications modify the original bidding documents, and receipt of this addendum shall be acknowledged in the space provided on the Proposal form.

This Addendum No. 2 consists of 2 pages, no drawings and 2 attachments.

PROJECT MANUAL:

Item No. 1 Section 00 21 10 Notice to Bidders

- A. Revise proposal due date in the first paragraph to "Tuesday November 17, 2020"

Item No. 2 Section 01 33 24 Submittal Log

- A. Replace this section (8-pages) with the attached section (10-pages)

DRAWINGS:

Item No.3 A503 Millwork Details

- A. Revise "ALUMINUM PIANO HINGE" note at detail 5/A503 to read as "3/4" ANODIZED ALUMINUM PIANO HINGE - FULL HEIGHT"
- B. Revise, "CAM LOCK" note at detail 5/A503 to "BRUSHED NICKEL CAM LOCK - KEYED ALIKE"

Item No.4 A603 Room Finish Schedule and First Floor Room Finish Plan

- A. Remove Window Film WF-1 from the Room Finish Legend.

MISCELLANEOUS:

Item No. 5 Pre-Bid Conference

- A. Please see the attached sign in sheet for those in attendance on October 28, 2020 Pre-Bid Conference and Walk Through.

Item No. 6 Pre-Bid Questions

- A. Please note that Geotechnical Data is located at the end of Volume 2 in the specifications. This data includes the interior core samples of the existing floor.

End of Addendum No. 2

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DATE:

Contractor ID No.	CSI Section No.	Paragraph No.	Revision / Version No. (if appl.)	Description / subject of Submittal	Submittal Action Category
	00 52 00	Section 2.18		List of Subcontractors	Action
	00 52 00	Section 2.12		Site Conditions	Informational
	00 52 00	A-Sec 2.24-1		Record Drawings	Informational
	00 52 00	A-Sec 3.06		Monthly Reports	Informational
	00 52 00	A-Sec 4.08		Schedule of Values	Action
	00 52 00	A-Sec 6.07-1		MBE/WBE Monthly Utilization Reports	Informational
	00 52 00	A-Sec 2.06		Superintendent Submission	Action
	01 18 13			Utility Shutdown Schedule	Action
	01 26 13			Request for Information (RFI) log	Action
	01 29 00 10			Meter readings	Informational
	01 31 19			bi-weekly reports	Informational
	01 31 19 10			Existing Conditions reports	Informational
	01 31 19 10			Existing Conditions report	Informational
	01 32 13			Off campus street access	Informational
	01 32 13			off campus street usage	Informational
	01 32 16			Project Schedule and Submittal Schedule	Action
	01 32 33			Project Photographs	Informational
	01 33 23			Submittal management website	Action
	01 33 23			Archival submittals	Informational
	01 33 23 10			Coordination Drawings	Action
	01 35 13			emergency action plan	Informational
	01 35 13			daily reports	Informational
	01 35 13			SWPPP modifications	Informational
	01 35 13			SWPPP inspection logs	Informational
	01 35 13			Diesel vehicle forms	Informational
	01 35 13			Temporary Traffic Control plans	Action
	01 35 13			ID Badge Format	Informational
	01 35 13			daily manpower counts	Informational
	01 35 23			Safety Procedures Manual	Informational
	01 35 23			Names of "competent" persons	Informational
	01 35 23			Pre-Demolition utility plan	Informational
	01 35 23			Temporary Egress / Barrier Plan	Informational
	01 35 23 10			MSDS sheets	Informational
	01 41 13			Special Inspection submissions	Action
	01 41 13			Fire Alarm System License	Informational
	01 41 13			Master Electrical Inspector	Informational
	01 41 13			Code test and inspection forms	Action
	01 41 13			Name of Commissioning contact	Action
	01 51 16			Fire watch plan	Action
	01 51 23			Cooling tower maintenance plan	Action
	01 52 13			Field Office equipment information	Action
	01 54 13			Plan for Use of Elevator(s) for Construction	Action
	01 55 29			lifting procedure safety plan	Informational
	01 55 29			Petroleum Spill Compliance Certification	Informational

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	01 60 00 20			Vermiculite origins certification	Informational
	01 64 00			Campus-Furnished Products submittals	Action
	01 66 00			Preventive maintenance log	Action
	01 71 23			Field Engineering surveys	Informational
	01 73 00 10			Information for Rebates/Grants/Awards/Prd	Informational
	01 74 00			Fluid system flushing and Clean Up plan	Informational
	01 74 00			Final Cleanup Plan	Informational
	01 74 16			Planting Maintenance logs	Informational
	01 74 19			Construction Waste Management Plan	Action
	01 74 19			Construction Waste manifests/monthly repd	Action
	01 78 23			Operating Instructions and Manuals	Action
	01 78 36			Warranties	Action
	01 79 00			Schedule of Campus training	Action
	01 79 00			Outlines of actual training	Action
	02 41 13	1.6.A		Proposed Protection measures	Informational
	02 41 13	1.6.B		Schedule of Selective Demolition Activities	Informational
	02 41 13	1.6.C		Inventory of Removed and salvaged items	Informational
	02 41 13	1.6.D		Predemolition Photographs or Videos	Informational
	02 41 13	1.6.E		Warranties	Informational
	02 41 13	1.7.A		Post Demo inventory of removed/salvaged	Closeout
	02 41 19	16.A		Schedule of Selective Demolition Activities	Informational
	02 41 19	16.B		Predemolition Photographs or Videos	Informational
	02 41 19	1.7.A		Inventory of Removed and salvaged items	Closeout
	02 82 13	1.7.A		Pre Abatement Documentation	Action
	03 30 00	1.5.A		Product Data for each type of material	Action
	03 30 00	1.5.B		Design Mixtures	Action
	03 30 00	1.5.C		Shop Drawings	Action
	03 30 00	1.5.D		Construction Joint Layout	Action
	03 30 00	1.6.A		Qualifications for Installer/Manufacturer	Informational
	03 30 00	1.6.B		Welding Certificates	Informational
	03 30 00	1.6.C		Material Certificates	Informational
	03 30 00	1.6.D		Material Test Reports	Informational
	03 30 00	1.6.E		Formwork Shop Drawings	Informational
	03 30 00	1.6.F		Floor surface flatness measurements	Informational
	03 30 00	1.6.G		Field Quality Control Reports	Informational
	03 30 00	1.6.H		Preinstallation Meeting Minutes	Informational
	03 35 43	1.5.A		Product Data each type of Material	Action
	03 35 43	1.5.B		Polishing Schedule	Action
	03 35 43	1.5.C		Samples for Initial Selection	Action
	03 35 43	1.5.D		Samples for Verification	Action
	03 35 43	1.6.A		Installer Qualification Data	Informational
	03 35 43	1.6.B		Material Certificates	Informational
	04 22 00	1.4.A		Product Data each type of Material	Action
	04 22 00	1.5.A		Material Certificates	Informational
	04 22 00	1.5.B		Mix Designs	Informational
	05 12 00	1.4.A		Product Data for each type of material	Action
	05 12 00	1.4.B		Shop Drawings	Action

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	05 12 00	1.5.A		Qualifications for Installer/Fabricator	Informational
	05 12 00	1.5.B		Welding Certificates	Informational
	05 12 00	1.5.C		Mill Test Report for Structural Steel	Informational
	05 12 00	1.5.D		Source quality control Reports	Informational
	05 12 00	1.5.E		Field Quality Control Reports	Informational
	05 51 13	1.4.A		Product Data each type of Material	Action
	05 51 13	1.4.B		Shop Drawings	Action
	05 52 13	1.4.A		Product Data for each type of material	Action
	05 52 13	1.4.B		Shop Drawings	Action
	05 52 13	1.4.C		Samples	Action
	05 52 13	1.5.A		Qualification Data/testing agency	Informational
	05 52 13	1.5.B		Welding Certificates	Informational
	05 52 13	1.5.C		Paint Compatibility Certificates	Informational
	05 52 13	1.5.D		Product Test Reports	Informational
	05 52 13	1.5.E		Evaluation Reports from ICC-ES	Informational
	06 06 60	1.3.B		Product Data each type of Material	Action
	06 06 60	1.3.C		Material Test Results or certifications	Action
	06 06 60	1.3.D		Samples for Verification	Action
	06 06 60	1.3.E		Mockups	Action
	06 06 60	1.3.F		Maintenance Data	Action
	06 10 53	1.4.A		Product Data each type of Material	Action
	06 10 53	1.5.A		Evaluation Reports from ICC-ES	Informational
	06 40 17	1.4.A		Product Data each type of Material	Action
	06 40 17	1.4.B		Shop Drawings	Action
	06 40 17	1.4.C		Samples for Verification	Action
	06 40 17	1.4.D		Modular Millwork Schedule/Unit Prices	Action
	06 40 17	1.4.E		Closeout Submittals	Action
	06 41 16	1.4.A		Product Data each type of Material	Action
	06 41 16	1.4.B		Shop Drawings	Action
	06 41 16	1.4.C		Samples for Verification	Action
	06 41 16	1.5.A		Qualifications for Manufacturer/Installer	Informational
	07 21 00	1.3.A		Product Data	Action
	07 84 13	1.3.A		Product Data for each type of material	Action
	07 84 13	1.4.A		Qualifications for Installer	Informational
	07 84 13	1.5.A		Installer Certificates	Closeout
	07 84 43	1.3.A		Product Data for each type of material	Action
	07 84 43	1.4.A		Qualifications for Installer	Informational
	07 84 43	1.5.A		Installer Certificates	Closeout
	08 11 13	1.5.A		Product Data for each type of material	Action
	08 11 13	1.5.B		Shop Drawings	Action
	08 11 13	1.5.C		Product Schedule	Action
	08 14 16	1.3.A		Product Data for each type of material	Action
	08 14 16	1.3.B		Shop Drawings	Action
	08 14 16	1.3.C		Samples for Initial Selection	Action
	08 14 16	1.4.A		Sample Warranty	Informational
	08 31 13	1.3.A		Product Data for each type of material	Action
	08 31 13	1.3.B		Shop Drawings	Action
	08 42 13	1.3.A		Product Data for each type of material	Action

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	08 42 13	1.3.B		Shop Drawings	Action
	08 42 13	1.3.C		Samples for Initial Selection	Action
	08 42 13	1.3.D		Samples for Verification	Action
	08 42 13	1.4.A		Qualifications for Installer	Informational
	08 42 13	1.4.B		Energy Performance Certificates	Informational
	08 42 13	1.4.C		Samples Warranties	Informational
	08 42 13	1.5.A		Maintenance Data	Closeout
	08 71 00	1.3.A		Product Data	Action
	08 71 00	1.3.B		Door Hardware Schedule	Action
	08 71 00	1.3.C		Shop Drawings	Action
	08 71 00	1.3.D		Keying Schedule	Action
	08 71 00	1.4.E		Product Test Reports	Informational
	08 71 00	1.4.F		Operating and Maintenance Manuals	Closeout
	08 80 00	1.5.A		Product Data for each type of material	Action
	08 80 00	1.5.B		Glass Samples	Action
	08 80 00	1.5.C		Glazing Schedule	Action
	09 21 16.23	1.3.A		Product Data for each type of material	Action
	09 22 16	1.3.A		Product Data for each type of material	Action
	09 22 16	1.4.A		Evaluation Reports from ICC-ES	Informational
	09 29 00	1.3.A		Product Data for each type of material	Action
	09 30 13	1.4.A		Product Data for each type of material	Action
	09 30 13	1.4.B		Shop Drawings	Action
	09 30 13	1.4.C		Samples for Verification	Action
	09 30 13	1.5.A		Qualifications for Installer	Informational
	09 30 13	1.5.B		Product Test Reports	Informational
	09 30 13	1.6.A		Maintenance Materials	Closeout
	09 51 13	1.3.A		Product Data for each type of material	Action
	09 51 13	1.4.A		Maintenance Data	Closeout
	09 51 13	1.5.A		Extra Materials/Attic Stock	Closeout
	09 72 00	1.3.A		Product Data for each type of material	Action
	09 72 00	1.3.B		Shop Drawings	Action
	09 72 00	1.3.C		Samples for Verification	Action
	09 72 00	1.3.D		Product Schedule	Action
	09 72 00	1.4.A		Product Test Reports	Informational
	09 72 00	1.5.A		Maintenance Data	Closeout
	09 77 20	1.3.A		Product Data for each type of material	Action
	09 77 20	1.3.B		Shop Drawings	Action
	09 77 20	1.3.C		Samples for Verification	Action
	09 96 00	1.4.A		Product Data for each type of material	Action
	09 96 00	1.4.B		Samples for Verification	Action
	09 96 00	1.5.A		Extra Materials/Attic Stock	Closeout
	10 11 00	1.3.A		Product Data for each type of material	Action
	10 11 00	1.3.B		Shop Drawings	Action
	10 11 00	1.3.C		Samples for Verification	Action
	10 11 00	1.3.D		Product Schedule	Action
	10 11 00	1.4.A		Qualifications for Installer	Informational
	10 11 00	1.4.B		Product Test Reports	Informational
	10 21 13.14	1.3.A		Product Data for each type of material	Action

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	10 21 13.14	1.3.B		Shop Drawings	Action
	10 21 13.14	1.3.C		Samples for Initial Selection	Action
	10 21 13.14	1.4.A		Product Certificates	Informational
	10 21 13.14	1.5.A		Maintenance Data	Closeout
	10 22 19	1.3.A		Product Data for each type of material	Action
	10 22 19	1.3.B		Shop Drawings	Action
	10 22 19	1.3.C		Samples for each exposed product	Action
	10 22 19	1.3.D		Samples for Initial Selection	Action
	10 22 19	1.3.E		Samples for Verification	Action
	10 22 19	1.4.A		Coordination Drawings	Informational
	10 22 19	1.4.B		Qualifications for Installer	Informational
	10 22 19	1.4.C		Product Certificates	Informational
	10 22 19	1.4.D		Product Test Reports	Informational
	10 22 19	1.5.A		Maintenance Data	Closeout
	10 22 19	1.6.A		Extra Materials/Attic Stock	Closeout
	10 28 00	1.4.A		Product Data for each type of material	Action
	10 28 00	1.4.B		Product Schedule	Action
	10 28 00	1.5.A		Sample Warranty	Informational
	10 28 00	1.6.A		Maintenance Data	Closeout
	10 44 13	1.3.A		Product Data for each type of material	Action
	10 44 13	1.3.B		Shop Drawings	Action
	10 44 13	1.3.C		Product Schedule	Action
	10 44 13	1.4.A		Maintenance Data	Closeout
	12 24 13	1.3.A		Product Data for each type of material	Action
	12 24 13	1.3.B		Shop Drawings	Action
	12 24 13	1.3.C		Samples for each exposed product	Action
	12 24 13	1.3.D		Samples for Verification	Action
	12 24 13	1.3.E		Product Schedule	Action
	12 24 13	1.4.A		Qualifications for Installer	Informational
	12 24 13	1.4.B		Product Test Reports	Informational
	12 24 13	1.5.A		Operation and Maintenance Data	Closeout
	12 24 13	1.6.A		Extra Materials/Attic Stock	Closeout
	12 93 00	1.3.A		Product Data for each type of material	Action
	12 93 00	1.4.A		Material Certificates	Informational
	12 93 00	1.5.A		Maintenance Data	Closeout
	14 24 00	1.4.A		Product Data for each type of material	Action
	14 24 00	1.4.B		Shop Drawings	Action
	14 24 00	1.4.C		Samples for Initial Selection	Action
	14 24 00	1.4.D		Samples for Verification	Action
	14 24 00	1.5.A		Qualifications for Installer	Informational
	14 24 00	1.5.B		Seismic Qualification Certificates	Informational
	14 24 00	1.5.C		Manufacturers Certificates	Informational
	14 24 00	1.5.D		Sample Warranty	Informational
	14 24 00	1.6.A		Operation and Maintenance Data	Closeout
	14 24 00	1.6.B		Inspection and Acceptance Certificates	Closeout
	21 05 17	1.3.A		Product Data for each type of material	Action
	21 05 18	1.3.A		Product Data for each type of material	Action
	21 05 53	1.3.A		Product Data for each type of material	Action

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	21 05 53	1.3.B		Equipment Label Schedule	Action
	21 13 13	1.6.A		Product Data for each type of material	Action
	21 13 13	1.6.B		Shop Drawings	Action
	21 13 13	1.6.C		Coordination Drawings	Action
	21 13 13	1.6.D		Qualifications for Installer	Action
	21 13 13	1.6.E		Approved Sprinkler Drawings	Action
	21 13 13	1.6.F		Welding Certificates	Action
	21 13 13	1.6.G		Fire-Hydrant Flow Test Report	Action
	21 13 13	1.6.H		Field Test Reports/Certificates	Action
	21 13 13	1.6.I		Field Quality Control Reports	Action
	21 13 13	1.6.J		Operation and Maintenance Data	Action
	21 21 14	1.3.A		Product Data for each type of material	Action
	21 21 14	1.3.B		Shop Drawings	Action
	21 21 14	1.4.A		Design Data	Informational
	21 21 14	1.4.B		Field Quality Control Reports	Informational
	21 21 14	1.5.A		Operation and Maintenance Data	Closeout
	22 05 17	1.3.A		Product Data for each type of material	Action
	22 05 18	1.3.A		Product Data for each type of material	Action
	22 05 19	1.3.A		Product Data for each type of material	Action
	22 05 19	1.4.A		Product Certificates	Informational
	22 05 19	1.5.A		Operation and Maintenance Data	Closeout
	22 05 23	1.4.A		Product Data for each type of material	Action
	22 05 29	1.5.A		Product Data for each type of material	Action
	22 05 29	1.6.A		Welding Certificates	Informational
	22 05 53	1.3.A		Product Data for each type of material	Action
	22 05 53	1.3.B		Equipment Label Schedule	Action
	22 05 53	1.3.C		Valve Numbering Scheme	Action
	22 05 53	1.3.D		Valve Schedules	Action
	22 07 19	1.3.A		Product Data for each type of material	Action
	22 07 19	1.4.A		Qualifications Installer	Informational
	22 07 19	1.3.B		Material Test Reports	Informational
	22 07 19	1.3.C		Field Quality Control Reports	Informational
	22 11 16	1.3.A		Product Data for each type of material	Action
	22 11 16	1.4.A		System purging/Disinfecting Report	Informational
	22 11 16	1.4.B		Field Quality Control Reports	Informational
	22 11 19	1.3.A		Product Data for each type of material	Action
	22 11 19	1.4.A		Field Quality Control Reports	Informational
	22 11 19	1.5.A		Operation and Maintenance Data	Closeout
	22 13 16	1.4.A		Product Data for each type of material	Action
	22 13 16	1.5.A		Field Quality Control Reports	Informational
	22 13 19	1.3.A		Product Data for each type of material	Action
	22 13 19	1.4.A		Field Quality Control Reports	Informational
	22 13 19	1.5.A		Operation and Maintenance Data	Closeout
	22 15 13	1.4.A		Product Data for each type of material	Action
	22 15 13	1.5.A		Welding Certificates	Informational
	22 15 13	1.5.B		Qualifications for Installers	Informational
	22 15 13	1.5.C		Field Quality Control Reports	Informational
	22 15 13	1.6.A		Operation and Maintenance Data	Closeout

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	22 15 19	1.4.A		Product Data for each type of material	Action
	22 15 19	1.4.B		Shop Drawings	Action
	22 15 19	1.5.A		Operation and Maintenance Data	Closeout
	22 42 13	1.3.A		Product Data for each type of material	Action
	22 42 13	1.3.B		Shop Drawings	Action
	22 42 13	1.4.A		Operation and Maintenance Data	Closeout
	22 42 14	1.3.A		Product Data for each type of material	Action
	22 42 14	1.3.B		Shop Drawings	Action
	22 42 15	1.3.A		Product Data for each type of material	Action
	22 42 15	1.3.B		Shop Drawings	Action
	22 42 15	1.4.A		Coordination Drawings	Informational
	22 42 15	1.5.A		Operation and Maintenance Data	Closeout
	22 42 16	1.3.A		Product Data for each type of material	Action
	22 42 16	1.4.A		Coordination Drawings	Informational
	22 42 16	1.5.A		Maintenance Data	Closeout
	22 42 16	1.6.A		Extra Materials/Attic Stock	Closeout
	22 45 00	1.4.A		Product Data for each type of material	Action
	22 45 00	1.5.A		Product Certificates	Informational
	22 45 00	1.5.B		Field Quality Control Reports	Informational
	22 45 00	1.6.A		Operation and Maintenance Data	Closeout
	22 47 16	1.3.A		Product Data for each type of material	Action
	22 47 16	1.4.A		Maintenance Data	Closeout
	23 05 04	1.5.A		Complete wiring diagrams	Action
	23 05 13	1.3.A		Product Data for motors	Action
	23 05 13	1.3.B		Product Data for each type of material	Action
	23 05 13	1.3.C		Motor Performance Data	Informational
	23 05 16	1.3.A		Product Data for each type of material	Action
	23 05 16	1.3.B		Detailed fabrication drawings	Action
	23 05 19	1.3.A		Product Data for each type of material	Action
	23 05 23	1.3.A		Product Data for each type of material	Action
	23 05 25	1.3.A.1		Shop Drawings	Action
	23 05 25	1.3.A.2		Product Data for each type of material	Action
	23 05 25	1.3.A.3		Manufacturers Certificates	Informational
	23 05 25	1.3.A.4		Product Schedule	Informational
	23 05 48	1.6.B		Shop Drawings	Action
	23 05 48	1.6.C		Product Data for each type of material	Action
	23 05 48	1.6.D		Detailed Selection Data	Informational
	23 05 50	1.5.A		Wind Force Calcs and selections	Informational
	23 05 50	1.5.C		Product Data for each type of material	Action
	23 05 50	1.5.D		Shop Drawings	Action
	23 05 50	1.5.E		Photos of roof mounted equipment	Action
	23 05 53	1.4.A		Product Data for each type of material	Action
	23 05 93	1.3.A		Testing and Balancing Report	Action
	23 05 93	1.3.B		Strategies and Procedures Plan	Action
	23 05 93	1.3.C		System Readiness Checklists	Informational
	23 05 93	1.3.D		Examination Report	Informational
	23 05 93	1.3.E		Certified Report	Informational
	23 07 10	1.3.A		Product Data for each type of material	Action

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Contractor ID No.	CSI Section No.	Paragraph No.	Revision / Version No. (if appl.)	Description / subject of Submittal	Submittal Action Category
	23 20 10	1.4.A		Fabrication Drawings	Action
	23 20 10	1.4.B		Schedule of materials	Action
	23 20 10	1.4.C		Shop Fabricated Tees	Action
	23 21 10	1.3.A		Product Data for each type of material	Action
	23 21 23	1.3.A		Shop Drawings	Action
	23 21 23	1.3.B		Catalog Cut Sheets	Action
	23 31 00	1.4.A		Shop Drawings	Action
	23 31 00	1.4.B		Product data for Duct access doors	Action
	23 31 00	1.4.C		Product Data for Flexible Duct	Action
	23 31 00	1.4.D		Shop Standard Manual	Informational
	23 33 13	1.3.A		Product Data for each type of material	Action
	23 33 13	1.3.B		Manufacturers Installation Details	Informational
	23 34 00	1.3.A		Product Data for each type of material	Action
	23 36 00	1.3.A		Product Data for each type of material	Action
	23 37 13	1.3.A		Product Data for each type of material	Action
	23 52 16	1.3.A		Product Data for each type of material	Action
	23 52 16	1.3.B		Shop Drawings	Action
	23 52 16	1.3.C		Installation Instructions	Action
	23 52 16	1.3.D		Boiler Inspector's Certifications	Informational
	23 52 16	1.3.E		Factory Test Reports	Informational
	23 52 16	1.3.F		Field Test Reports/Certificates	Informational
	23 52 16	1.3.G		Operation and Maintenance Data	Closeout
	23 52 16	1.3.H		Manufacturers Field Service Procedures	Informational
	23 64 26.10	1.3.A		ARI Certified Part Load Data	Informational
	23 64 26.10	1.3.B		Dimensional data and Weights all sections	Informational
	23 64 26.10	1.3.C		Product Data for each type of material	Action
	23 64 26.10	1.3.D		Shop Drawings	Action
	23 64 26.10	1.3.E		Wiring Diagrams	Action
	23 64 26.10	1.3.F		Detailed Scope of Work/quote	Informational
	23 73 13	1.3.A		Unit Performance Report	Informational
	23 73 13	1.3.B		Mechanical Specifications	Informational
	23 73 13	1.3.C		Shop Drawings	Action
	23 73 13	1.3.D		Fan Curves	Action
	23 73 13	1.3.E		Electronic Requirements	Informational
	23 73 13	1.3.F		Sound Data	Informational
	23 82 19	1.3.A		Product Data for each type of material	Action
	23 82 35	1.3.A		Product Data for each type of material	Action
	23 82 39	1.3.A		Product Data for each type of material	Action
	26 05 01	1.4.A		Product Data for each type of material	Action
	26 05 26	1.5.A.1		Building Ground resistance test results	Informational
	26 20 00	1.4.A		Product Data/information	Action
	26 20 00	1.4.B		Product Data for each type of material	Action
	26 25 00	1.4.A		Product Data for each type of material	Action
	26 25 00	1.4.B		Shop Drawings	Action
	26 41 13	1.3.A		Product Data for each type of material	Action
	26 41 13	1.3.B		Shop Drawings	Action
	26 41 13	1.3.C		Manufacturers Certificates	Informational
	26 41 13	1.3.D		Grounding Plan	Action

PROJECT No.

351003

Contractor Job #:

Renovate McMahon for Ceramic Research Education and Technology Enterprise
SUNY Alfred

Project Name:

Revised By:

DATE:

Contractor ID No.	CSI Section No.	Paragraph No.	Revision / Version No. (if appl.)	Description / subject of Submittal	Submittal Action Category
	26 50 00	1.4.A		Shop Drawings	Action
	26 55 00	1.4.A		Product Data for each type of material	Action
	26 55 00	1.4.B		Shop Drawings	Action
	26 55 00	1.4.C		Equipment Data Sheets	Action
	27 21 00	1.5.A.1		Product Data for each type of material	Action
	27 21 00	1.5.A.2		System Operations	Closeout
	27 21 00	1.4.C		Shop Fabricated Tees	Action
	27 21 00	1.5.A.4		Shop Drawings	Action
	27 21 00	1.5.A.5		Wiring Diagrams	Action
	27 21 00	1.5.A.6		Riser Diagrams	Action
	27 21 00	1.5.A.7		Qualifications for Installer	Informational
	27 21 00	1.5.A.8		Warranties	Informational
	27 21 00	1.5.A.9		Upgrade information	Informational
	27 21 00	1.5.A.10		Catalog Cut Sheets	Informational
	27 51 29	1.5.A		Product Data for each type of material	Action
	27 51 29	1.5.B		Shop Drawings	Action
	27 51 29	1.5.C		Documentation required NFPA 72	Informational
	27 51 29	1.5.D		Warranties	Closeout
	28 31 03	1.5.A		Complete equipment List	Action
	31 10 00	1.6.A		Product Data for each type of material	Action
	31 10 00	1.7.A		Existing Conditions documents	Informational
	31 10 00	1.7.B		Record Drawings	Informational
	31 20 00	1.5.A		Product Data for each type of material	Action
	31 20 00	1.5.B		Samples for Verification	Action
	31 20 00	1.5.C		Shop Drawings	Action
	31 20 00	1.6.A		Qualification Data/testing agency	Informational
	31 20 00	1.6.B		Material Test Reports	Informational
	31 20 00	1.6.C		Pre-excavation Photographs	Informational
	31 21 00	1.5.A		Product Data for each type of material	Action
	31 21 00	1.5.B		Samples for Verification	Action
	31 21 00	1.5.C		Qualification Data/testing agency	Informational
	31 21 00	1.5.D		Material Test Reports	Informational
	31 21 00	1.5.E		Pre-excavation Photographs	Informational
	32 12 16	1.4.A		Product Data for each type of material	Action
	32 12 16	1.5.A		Qualifications for Manufacturer/Testing Agency	Informational
	32 12 16	1.5.B		Material Test Reports	Informational
	32 12 16	1.5.C		Field Quality Control Reports	Informational
	32 17 23	1.3.A		Product Data for each type of material	Action
	32 31 19	1.3.A		Shop Drawings	Action
	32 31 19	1.3.C		Manufacturers Certificates	Action
	32 31 19	1.4.A		Product Test Reports	Informational
	32 91 13	1.5.A		Product Data for each type of material	Action
	32 92 00	1.4.A		Qualifications for landscape installer	Informational
	32 92 00	1.4.B		Certification of Grass Seed	Informational
	32 92 00	1.4.C		Product Certificates	Informational
	32 92 00	1.5.A		Maintenance Data	Closeout
	32 93 00	1.5.A		Product Data for each type of material	Action
	32 93 00	1.6.A		Qualifications for landscape installer	Informational

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	32 93 00	1.6.B		Product Certificates	Informational
	32 93 00	1.6.C		Sample Warranty	Informational
	32 93 00	1.7.A		Maintenance Data	Closeout

SIGN-IN SHEET (please print clearly)



Date: October 28, 2020 1:00pm
 Project: Renovate McMahon for Ceramic Research, Education and Technology Enterprise
 Location: Alfred Harder Hall Room 304 (Holmes Auditorium)

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SIGN-IN SHEET (please print clearly)



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Project: Renovate McMahon for Ceramic Research, Education and Technology Enterprise
Location: Alfred Harder Hall Room 304 (Holmes Auditorium)

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