

Request for Bid	 Marshall University Office of Purchasing One John Marshall Drive Huntington, WV 25755-4100 Direct all inquiries regarding this order to: (304) 696-2599	Bid Number R2101645 - Shewey Building Interior Renovations Addendum No. 01
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Vendor:	For information contact: Angela White Negley, Office of Purchasing Phone: (304) 696-2599 Email: negley4@marshall.edu & purchasing@marshall.edu
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Sealed requests to bid for furnishing the supplies, equipment or services described below will be received by the Institution. TO RECEIVE CONSIDERATION FOR AWARD, UNLESS OTHERWISE NOTED, THE BID WILL BE SUBMITTED ON THIS FORM AND UPLOADED INTO THE MU BONFIRE PORTAL ON OR BEFORE THE DATE AND TIME SHOWN FOR THE BID OPENING. When applicable, prices will be based on units specified; and Bidders will enter the delivery date or time for items contained herein. The Institution reserves the right to accept or reject bids on each item separately, or as a whole, to reject any or all bids, to waive informalities or irregularities and to contract as the best interests of the Institution may require. BIDS ARE SUBJECT TO THE GENERAL TERMS AND CONDITIONS AS SET FORTH HEREIN.

DATE	MANDATORY PRE-BID MEETING:	DEPARTMENT REQUISITION NO.	BIDS OPEN:	BIDDER MUST ENTER DELIVERY DATE FOR EACH ITEM BID
5/11/2021	5/4/21 at 10:00 a.m., LPT	R2101645	5/18/21 at 3:00 p.m. LPT Broadcast via Teams at https://tinyurl.com/Shewey-Renovations-Bid-Opening	

Item #	Quantity	Description	Unit Price	Extended Price
		<u>Addendum No. 01</u> PROJECT NAME: R2101645 Shewey Building Interior Renovations Marshall University – Huntington, WV The purpose of this addendum is to issue a copy of the mandatory pre-bid meeting sign-in sheet, respond to vendor's technical questions, and provide a revised Form of Proposal, Specifications and Drawings.		

Total	
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To the Office of Purchasing,
 In compliance with the above, the undersigned offers and agrees, if this offer is accepted within _____ calendar days (30 calendar days unless a different period is inserted by the purchaser) from the bid open date, specified above, to furnish any or all items upon which prices are offered, at the price set opposite each item, delivered at the designated point(s), within the time specified.

Bidder guarantees shipment from _____ _____ within _____ days FOB _____ After receipt of order at address shown Terms _____	Bidder's name Vendor _____ Signed By _____ Typed Name _____ Title _____ Email _____ Street Address _____ City/State/Zip _____ Date _____ Phone _____ Fein _____
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SOLICITATION NUMBER: R2101645
Shewey Building Interior Renovations

Addendum Number: No.01

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

Applicable Addendum Category:

- ☐ Modify bid opening date and time
- ☒ Modify specifications of product or service being sought
- ☒ Attachment of vendor questions and responses
- ☒ Attachment of pre-bid sign-in sheet
- ☐ Correction of error
- ☐ Other

Description of Modification to Solicitation:

Addendum issued to publish and distribute the attached documentation to the vendor community.

1. Mandatory pre-bid sign-in sheet.
2. Responses to vendor's technical questions.
3. Revised Form of Proposal, Specifications and Drawings.

NO OTHER CHANGES.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith and is specifically incorporated herein by reference.

Terms and Conditions:

1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.



Office of Purchasing
MANDATORY PRE-BID MEETING SIGN-IN SHEET

PROJECT NAME: Shewey Building Interior Renovations
PROJECT NO: R2101645
MEETING PLACE: Shewey Building, 2001 3rd Avenue, Huntington, WV-Multipurpose Room 206
DATE: May 4, 2021

Confirmed Email Attendees:

#	NAME	TITLE	REPRESENTING	PHONE	CELL	FAX	EMAIL
1.	Steven A. Kinder	VP/Managing Member	Start to Finish Construction LLC	304 532 6655	304-532-6655		527construction@yahoo.com
2.	CHRIS SHAW	PM	AGSTEN CONSTRUCTION	304 543 0110	304-343-0063		Cshaw@agstenconstruction.com
3.	Chad Sizemore	PM	Dixon Electrical Systems	304-523-2712	304-523-2713		chad@dixonelectrical.com
4.	Tom Heck	Project Manager	W.B. Fosson & Sons	606 325-4173	606 923-0239		theck@wbfosson.com
5.	Scott Parke	P.M	JTS General Maint	740-442-1274	740-442-1274		SPARKE@JTS6MI.COM
6.	Matt Penace	PM	TJT General Maint.	740-533-4117	606-939-4596		MPEACE@JTS6MI.COM
7.	Scott Cunningham	Estimator	SAP Construction	304 532 3659	Same		estimator@scsapc.com
8.	Brandon DiBello	PE	Rylon	412-392-2525	412-512-9147		bdibello@ryloninc.com
9.	Jimmy Leach	VP	E.P. LEACH & SONS	304-939-1007	304-939-1007		jleach3@comcast.net



Office of Purchasing
MANDATORY PRE-BID MEETING SIGN-IN SHEET

#	NAME	TITLE	REPRESENTING	PHONE	CELL	FAX	EMAIL
1	Blake Stevens	PM	Big Builders Inc.	304-757-9196	304-541-5796	304-757-0993	bstevens@gandgbuilders.com
2	J.D. MAYNARD	PROJECT ARCHITECT	EDWARD TURNER ARCHITECTS	304-697-4990	304-677-1124	304-697-4991	jdm@etarch.com
3	NATE RANDOLPH	ARCHITECT	EDWARD TURNER ARCHITECTS	304-697-4990	304-677-1124	304-697-4991	nrt@etarch.com
4	AMBER YOST	INTERIOR DESIGNER	EDWARD TURNER ARCHITECTS	304-697-4990	304-677-1124	304-697-4991	ady@etarch.com
5	JENNIFER STANLEY	OWNER	MC'S CONSTR-6	304-549-0318	304-549-0318	304-549-0318	ESTIMATING@WISEMANCONSTRUCTIONWV.COM
6	Nikki Snyder	GC	Wiseman Const. Co Inc.	304-344-1200	304-557-8232	304-344-1281	awiseman@wisemanconstructionwv.com
7	ERIC COFFEY	PM	MI-DE-CON, Inc.	740 3526381			ecoffey1@outlook.com
8	Angela Negley	Director of Purchasing	Marshall University	204-696-2599	304-389-1451		Negley4@marshall.edu
9							
10							
11							
12							



S2F CONSTRUCTION LLC

GENERAL CONTRACTOR SERVICES

- CONSTRUCTION MANAGEMENT & CONSULTING
- RESTORATION & RECON SPECIALIST
- COMMERCIAL & RESIDENTIAL
- CUSTOM CARPENTRY
- REMODELING

s2fconstruction@yahoo.com

304-532-6655

WV 059210

CHRIS SHAW

Project Manager/Estimator



O: 304-343-5400
C: 304-543-0110
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Brandon DiBello

Project Engineer, Special Projects

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Scott A. Cunningham Estimator

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Quality Construction Since 1946



TOM HECK

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P.O. Box 1859 Ashland, KY 41105



Maynard C. Smith
Construction Company,
Inc.

Think. Build.

3410 Chesterfield Avenue Charleston, West Virginia 25304

304.925.3190 f 304.925.3228

John Strickland, Project Manager

jstrickland@mcsconstructionwv.com



GENERAL MAINTENANCE INC.
Mechanical, Electrical, Civil & Inspection INDUSTRIAL - COMMERCIAL CONTRACTOR

MATTHEW PORTER

SR. ELECTRICAL PROJECT MANAGER

mporter@jjgmi.com

PHONE: 740-533-9729

CELL: 606-939-4596

FAX: 740-533-9717

jjgmi.com

DIXON

ELECTRICAL SYSTEMS & CONTRACTING, INC.

CHAD SIZEMORE

3352 Norwood Road
Huntington, WV 25705

Phone: 304/523-2712

Fax: 304/523-2713

Website: www.dixonelectrical.com

Email: chad@dixonelectrical.com



ADDENDUM NO. 1 May 11, 2021

Marshall University – Shewey Building Interior Renovations

Joan C. Edwards Stadium - Marshall University
One John Marshall Drive, Huntington, WV

TO: All prime contract bidders:

This Addendum forms a part of the contract documents and modifies the original specifications and drawings, dated April 23, 2021. Acknowledge receipt of this Addendum in the space provided on the Proposal Form. Failure to do so may subject bidder to disqualification.

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The contents of this Addendum consist of the following:

- Edward Tucker Architects Addendum No. 1 Letter dated May 11, 2021 with Items 1-3 (1 Page).
- Addendum No. 1 – Technical Questions and Answers (6 Pages)
- Revised Form of Proposal (3 Pages)
- Revised Section 01 21 00 Allowances (2 pages).
- New Section 03 54 00 Cast Underlayment (3 pages).
- Revised Section 09 66 23 Resinous Matrix Terrazzo Flooring (4 pages).
- Locker Room – Demolition & New Locker Plan – Drawing A2.2
- Shewey Building Lower Level Plan - Drawing SD1
- Shewey Building Upper Level Plan
- Revised Details 6/A10.1 & 7/A10.1 – Drawing SD2
- Scheeser Buckley Mayfield Letter dated May 11, 2021 with Plumbing, Mechanical and Electrical Items (2 Pages).
- Revised Drawing E1 - General Notes and Symbol Legend – Elec.
- Revised Drawing E2 – Demo/Lighting – Part. 1st & 2nd Floor Plans – Elec.
- Revised Drawing E4 – Demo/Pwr./Sys. – Partial 1st & 2nd Floor Plans – Elec.

Item 1

DRAWING D1.1 DEMOLITION PLAN

- a. Revise Demolition Keynote D1 to read “Remove existing acoustical ceiling tile & grid, light fixtures, two layers of wall tile, wall base, existing flooring, floor tile and thick-set to concrete slab beneath”.
- b. Revise Demolition Keynote D12 to include “Remove existing window treatments”.

Item 2

DRAWING A1.1 ARCHITECTURAL PLANS

- a. Revise Architectural Keynote A9 to read “Existing Full Glass Door to Receive Vinyl Print on Glass – Vinyl Print Purchased & Installed with Sign Allowance”.
- b. Revise Architectural Keynote A12 on east wall of Shower to read A13.

Item 3

DRAWING A9.1 FINISH SCHEDULE & DETAILS

- a. Add Finish General Note “6. In Locker Room Restroom and prior to installation of terrazzo flooring system, install water mitigation system and concrete topping on existing concrete slab and slope to existing drain locations. See revised Details 6/A10.1 and 7/A10.1 and Specifications in Addendum 1.”

- END OF ADDENDUM NO. 1 -



Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

Q1. An elevation calls for screen signage on an existing aluminum framed glass door. There is a specification allowance for Signage. Is the screen signage a part of the specified Allowance?

A1. The costs of the vinyl film on the existing doors shall be included in the \$5,000 Signage Allowance – See Section 01 21 00.

Q2. The Architect has specified 3 alternates. Is there a place on the bid form for Alternates?

A2. See revised Form of Proposal in Addendum 1.

Q3. The Urinal Screens are called out ceiling mounted. There are not details for mounting structure. Is the contractor to design their own mounting of the partitions.

A3. The design intent is for the urinal screens to be wall mounted, with additional support being provided by the ceiling mounting above. Provide wood blocking per specification section 06 10 00 Rough Carpentry.

Q4. We have spoken with terrazzo contractors. We have the following comments;

- a. We need to know if the tile installed over the concrete floor is thin-set or thick-set. If the tile is thick-set, will the terrazzo be installed over mortar base or will this be removed and filled with concrete. Can you provide details from the original drawings to guide us?
 - b. Verify that the Shower Columns are not sitting on a floor drain.
 - c. The precast cove base installation could cause additional time. We would suggest a straight base on top of the terrazzo floor over the ceramic wall tile.
 - d. There is currently a **shortage in epoxy materials** (chemicals) due to the pandemic. If this is correct, will we be held to the LD's for this cause outside of our control.
 - e. Based on the gross quantity, the terrazzo will take 1 month to complete. This will cause us to have parts of the construction sequence to become difficult for other trades to complete their work. Based on the limited space and cure time in the Locker Shower/Toilet the coordination is going to be hard with this shortened duration. We had a discussion during the pre-bid regarding Locker replacement not finishing by August 1, is it not reasonable to extend the duration so that all the work can be completed.
- A4.**
- a. **Contractors shall bid removal of the existing epoxy/resinous floor, floor tile underneath and existing thick-set down to the concrete slab.**
 - b. **Install new floor drain at location of existing shower columns to be removed, top of floor drain to match new floor elevation. Floor drain to be similar to “Wade” No. 11000STC series, cast iron with nickel bronze top. Coordinate pipe size in field.**

Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

c. **A terrazzo straight base on top of the terrazzo floor over the ceramic wall tile is acceptable. See detail in Addendum 1.**

d. **Contractors will not be held responsible for material delays out of their control.**

e. **Completion of the restroom/shower area shall take priority over the Multi-purpose portion of the project. Contractors will not be held responsible for schedule delays on the installation of the lockers.**

Q5. We still do not have a good overall layout of the areas and there relationships to the exterior, relationships to occupied areas, and travel paths for debris, men, equipment, and materials. Can you provide the lower level and upper level floor plans for reference.

A5. See plans of lower and upper levels in Addendum 1.

Q6. Do the window treatments in the Multi-purpose Room remove?

A6. Existing window treatments shall be removed.

Q7. We have spoken with sole source Translucent panel supplier. We have the following comments;

a. This LED panel system is a 4 week approval process.

b. This LED panel system is currently running 8 weeks delivery due to supply issues.

c. This LED panels system is manufactured to be seen from 1 side only. The back of the panels hold the lighting and wires. Which is the intended front of the Translucent panel?

d. The standard finishes can be selected, but any additional imbedded finishes add to the sample finish approval time.

e. We can't complete the installation within the time allotted for the Work.

A7. a. General Contractors will not be held responsible for material delay out of their control.

b. General Contractors will not be held responsible for material delay out of their control.

c. The front of the LED panel system will be towards the interior of Multi-purpose Room.

d. Standard finishes will be selected.

Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

e. **General Contractors will not be held responsible for material delay out of their control.**

Q8. Note that the Architect has up to 15 days, as specified, to approve any submittal. If this is a time sensitive Project, cut this time back to 2 days to turn around a submittal by addendum. This would allow the contractor to delegate critical deliveries through the submittal process faster to the fabrication and delivery process.

A8. As discussed at the Pre-Bid, the Architect will turn around submittals as soon as possible to help with the tight construction schedule.

Q9. Where is the Fire Alarm Control Panel located?

A9. Fire alarm panel is located in the entrance lobby to the building, flush in the wall.

Q10. Where is the roof access?

A10. Roof access is provided in Mechanical Room 253 – See Upper Level Plan in Addendum 1.

Q11. Is there an overall floor plan for the project?

A11. See existing plans in Addendum 1.

Q12. Can you provide more information about the “wrapped beam” that sheet E3 Note#7 has the new branch circuit conduits passing through?

a. Framing details?

b. steel details possibly from as built drawings?

c. Or, is the plan to demo and replace this sheetrock after the conduits are installed?

A12. The intent was to conceal the conduit from view on top of the beam. We did not intend to cut and patch any wall material.

Q13. Confirming we are being directed to channel and repair/patch the cinder block walls in the restroom area to install the boxes for the toilet and urinal flush sensors.

A13. This was the intent, coordinate with architect as wall will need to meet architect’s standard of “patch to match”. Do not jeopardize the structure of the wall.

Q14. Will the 12 flush sensors each require separate power and sensor boxes?

Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

A14. Confirm with supplier. We have no issue sharing power supplies. Each valve will require a dedicated sensor.

Q15. Will ½” conduit be acceptable for the flush sensor risers, to reduce trench sizes?

A15. Yes

Q16. The new load side 3-pole breakers for both new panels are coming from existing panels

- a. 1 panel shows no spaces or spare openings. How do you want to create the 3 new spaces?
- b. 1 panel shows 1 spare on the left and 2 spares on the right. Is it acceptable to rework existing circuits in the panel to group the 3 spaces together and note such on the panel schedule?

A16. a. Remove 3 single install 3-pole. Serve 3 removed from new panelboard.

b. Yes, that was the intent. Pay attention to sharing neutral conductor.

Q17. Will the counter height quad outlets shown on the electrical power drawings be changed if alternates #1 and #2 are not accepted?

A17. Coordinate with architect but we assume so.

Q18. The following questions concern the new locker adder;

- a. Confirming that a 3rd party, owner selected contractor will provide and install the new lockers complete.
- b. Who will demo and remove the old lockers?
- c. Who will demo the existing electrical work installed in the old lockers?
- d. Will there be any overhead lighting revisions associated with the new lockers?
- e. Will there be any electrical provisions in the new lockers and who will be responsible for installation and/or final connections.
- f. Does the adder amount include P&O for the GC to manage the package, schedule the work and oversee the installation, or should it be marked up accordingly?
- g. If the locker installation continues past the base bid substantial/final completion, will the GC still be responsible for coordination of this work?

Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

h. Please confirm the GC is not responsible for liquidated damages associated with the materials or installation of the owner specified locker systems.

A18. a. Shield Casework, Marshall's selected locker Contractor, shall provide and install the lockers.

b. Marshall University

c. Marshall University

d. No lighting revisions shall be included in bid price.

e. General Contractor is not responsible for any electrical work associated with locker demolition or installation.

f. The \$375,000 locker allowance does not include a mark up by the General Contractor. General Contractors' shall mark up this portion of the work as they see fit.

g. Delays in the locker installation will not be held against General Contractor. If final completion has been obtained in the Restroom and Multi-purpose Room, the General Contractor will not be responsible for coordination of the locker installation.

h. Delays in the locker installation will not be held against General Contractor.

Q19. Contract timeframe?

a. casework is 6 weeks out from the date of order if we sign a notice to proceed by June 1 with completion date of July 16th the case work will just be arriving. Not enough time here to complete.

b. contacted Marshall University recommend flooring vendor Martini Bros. they also state contract time is too tight and they will not be able to complete their work in the allotted time given.

A19. a. Contractors will not be held responsible for material delays that are out of your control.

b. Edward Tucker Architects has spoken with Martini Brothers and eased their worry about the construction schedule.

Q20. Lockers?

a. does the \$375,000 allowance by the locker company included furnish and install or just the lockers themselves? Or is it material only?

Addendum No. 01
Request for Bid
R2101645 – Shewey Building Interior Renovations
Technical Questions and Answers

- b. being that the subcontract will be over \$250,000, our surety company will require them to carry a bond for their portion of work which will be the \$375,000 I need to find out if they are capable of and willing to obtain, the bond of \$375,000 because that is the only way we can bid the job is if they get that. Need contact info on the locker company, who to speak to etc.
 - c. solution is the easiest way to remedy is to have Marshall University to pay for and install the lockers separate from the contract and have the GC to provide supervision or at least pay for the \$375,000 allowance if it is material only. Is this a possible solution
- A20. a. \$375,000 Locker Allowance shall include the furnishing and installation of lockers.**
- b. Locker vendor contact is Danny Lewis, with Shield Casework, at 816-875-3317 ext. 801, dlewis@sheildcasework.com.**
- c. \$375,000 Locker Allowance shall include the furnishing and installation of lockers.**
- Q21. Plans A2.1 architectural note A9- Vinyl print purchase and installed by General Contractor. Can not find any info on this, please clarify!**
- a. Note A11 and A12 says add Alt 1 and Alt 2 see details. Once again, I find no detail listed anywhere and in the spec book, I find no bid sheet for alternate bidding.
 - b. A2.1 Locker room architectural plan- east shower wall shows no A12, should that be A13?
 - c. D1.1 Demolition notes there is no mention of removing existing tile from the showers, want to make sure that is what you're expecting to be done? The wall detail shows new tile over CMU not new tile laminated over old tile.
- A21. a. See Details 1/A8.2, 2/A8.2 and 3/A8.2 on Casework Details drawing A8.2. See revised Form of Proposal.**
- b. Replace Note A12 on east shower wall with Note A13.**
- c. Bidders shall anticipate floor tile shall be removed under existing epoxy/resinous flooring. See Demolition Keynote D1 – Remove existing flooring to concrete slab beneath. Contractor shall also bid removal of two layers of wall tile on all Restroom walls.**

FORM OF PROPOSAL

TO THE OWNER: Marshall University, on behalf of the Governing Board
One John Marshall Drive
Huntington, West Virginia 25755

PROJECT: MARSHALL UNIVERSITY
SHEWEY BUILDING INTERIOR RENOVATIONS
Huntington, WV 25701

The undersigned, hereinafter called the Bidder, being familiar with and understanding the Bidding Documents and also having examined the site and being familiar with conditions affecting the Project hereby proposes to furnish all labor, material, equipment, supplies and transportation, and to perform all Work in accordance with the Bidding Documents within the time set forth in the Invitation to Bid for the sum of:

BASE BID: _____ \$ _____
(Amount to be shown in both words and numbers. In the event of a difference between the written amount and the number amount, the written amount shall prevail.)

ALTERNATE BIDS:

For omission from or addition to those items, services, or construction specified in Bidding Documents by alternate number, the following lump sum price will be added or deducted from the base bid.

ALTERNATE #1 BID: _____ \$ _____

ALTERNATE #2 BID: _____ \$ _____

ALTERNATE #3 BID: _____ \$ _____

RESPECTFULLY SUBMITTED:

SIGNATURE: _____ *Signature in Ink* **Date:** _____

NAME: _____
Please Type or Print

TITLE: _____ *Corporate Seal
if Applicable*

FIRM NAME: _____

FIRM ADDRESS: _____

TELEPHONE: _____

CONTRACTOR'S:
LICENSE NO.: _____

WEST VIRGINIA FAIRNESS IN COMPETITIVE BIDDING ACT

Found in Chapter 5 Article 22 (§5-22-1) of the WV Code is the requirement for the apparent low bidder on projects exceeding \$250,000 to provide a list of all subcontractors who will perform more than \$25,000 of work on the project, including labor and materials, (provisions apply and may be found in the complete article). If no subcontractors are to be used to complete the project it will be so noted on the subcontractor list.

This information shall be provided to the Owner within one business day of the opening of bids for review prior to the award of a construction contract.

Failure to submit the subcontractor list within one business day after the deadline for submitting bids may result in disqualification of the bid.

CONTRACTORS LICENSE

West Virginia State Code §21-11-2 requires that all persons desiring to perform contractual work in this State must be duly licensed. The West Virginia Contractor Licensing Board is empowered to issue the Contractor License. Application for a Contractor License may be made by contacting the West Virginia Division of Labor, 1900 Kanawha Boulevard East, State Capital Complex-Building 3, Room 200, Charleston, West Virginia 25305, telephone: (304)558-7890.

West Virginia Code 21-11-11 requires any prospective Bidder to include the contractor's license number on their Bid. The successful Bidder will be required to furnish a copy of their contractor's license prior to issuance of a Purchase Order/Contract. Please complete and attach EXHIBIT A to Bid.

ADDENDA ACKNOWLEDGEMENT

The undersigned hereby acknowledge receipt of the following Addenda and has taken the information contained therein into full consideration in the formulation of this Bid.

Addenda No. 1 _____

Addenda No. 2 _____

Addenda No. 3 _____

Addenda No. 4 _____

Addenda No. 5 _____

Failure to acknowledge receipt of each Addendum may be cause for rejection of the Bid.

SIGNATURE: _____ DATE: _____
Signature in Ink

LIST OF PROPOSED SUBCONTRACTORS, EQUIPMENT / MATERIAL SUPPLIERS:

List as designated below each subcontractor / supplier for this proposal who will perform more than \$25,000 of work on the project. Also provide contractor's license number for each subcontractor as required by "West Virginia Contractor Licensing Act" and FEIN number as required by "West Virginia Fairness in Competitive Bidding Act".

If the branch of work is to be completed solely by Contractor, so indicate. If acceptance of an alternate proposal changes a subcontractor or equipment/material supplier, indicate by notation below. Contractor is responsible for selecting or changing subcontractors and/or equipment/material suppliers. Owner and Architect/Engineer may indicate their concerns about any entity listed which they have reason to believe past experience indicates poor performance may be expected. Bidder may be requested to change and unsatisfactory subcontractor or equipment/material supplier. Contractor has full responsibility for satisfactory execution of all work in accordance with Contract Documents. Any change of proposed subcontractors or material suppliers shall be at no additional cost to Owner, as Contractor has full responsibility for execution of the work.

Subcontractor / Supplier Name	Contractor License #	FEIN #
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____
4. _____	_____	_____
5. _____	_____	_____
6. _____	_____	_____
7. _____	_____	_____
8. _____	_____	_____
9. _____	_____	_____
10. _____	_____	_____
11. _____	_____	_____
12. _____	_____	_____
13. _____	_____	_____
14. _____	_____	_____
15. _____	_____	_____
16. _____	_____	_____
17. _____	_____	_____
18. _____	_____	_____

(Use Additional Pages as Required)

SECTION 01 21 00
ALLOWANCES

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Cash allowances.
- B. Inspecting and testing allowances.
- C. Payment and modification procedures relating to allowances.

1.02 RELATED REQUIREMENTS

- A. Section 01 20 00 - Price and Payment Procedures: Additional payment and modification procedures.

1.03 CASH ALLOWANCES

- A. Costs Included in Cash Allowances: Cost of product to Contractor or subcontractor, less applicable trade discounts, less cost of delivery to site, less applicable taxes.
- B. Architect Responsibilities:
 - 1. Consult with Contractor for consideration and selection of products, suppliers, and installers.
 - 2. Select products in consultation with Owner and transmit decision to Contractor.
 - 3. Prepare Change Order.
- C. Contractor Responsibilities:
 - 1. Assist Architect in selection of products, suppliers, and installers.
 - 2. Obtain proposals from suppliers and installers and offer recommendations.
 - 3. On notification of which products have been selected, execute purchase agreement with designated supplier and installer.
 - 4. Arrange for and process shop drawings, product data, and samples. Arrange for delivery.
 - 5. Promptly inspect products upon delivery for completeness, damage, and defects. Submit claims for transportation damage.
- D. Differences in costs will be adjusted by Change Order.

1.04 INSPECTING AND TESTING ALLOWANCES

- A. Costs Included in Inspecting and Testing Allowances: Cost of engaging an inspecting or testing agency; execution of inspecting and tests; and reporting results.
- B. Costs Not Included in the Inspecting and Testing Allowances:
 - 1. Costs of incidental labor and facilities required to assist inspecting or testing agency.
 - 2. Costs of testing services used by Contractor separate from Contract Document requirements.
 - 3. Costs of retesting upon failure of previous tests as determined by Architect.
- C. Payment Procedures:
 - 1. Submit one copy of the inspecting or testing firm's invoice with next application for payment.
 - 2. Pay invoice on approval by Architect.
- D. Differences in cost will be adjusted by Change Order.

1.05 ALLOWANCES SCHEDULE

- A. Inspecting and Testing Allowance: Include the sum of \$5,000.00 for payment of inspecting and testing services specified in Section 01 40 00.
- B. Signage and Graphics: Include the stipulated sum of \$5,000 for purchase, delivery, and installation of building identification and other exterior signs, letters, logos, etc. (including vinyl glass film).

C. New Player Lockers: Include the stipulated sum of \$375,000.00 for purchase, delivery and installation of 125 player lockers (See Drawing A2.2). Locker installation will not be complete by the Final Completion Date of 7/31/2021, so the General Contractor will not be held responsible for delays associated with this portion of the work. Locker installation is scheduled to be completed prior to the first home game (9/11/2021).

PART 2 PRODUCTS - NOT USED

PART 3 EXECUTION - NOT USED

END OF SECTION 01 21 00

SECTION 03 54 00
CAST UNDERLAYMENT

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Liquid-applied self-leveling floor underlayment.
 - 1. Use cementitious type at shower floor areas indicated to receive terrazzo finish.

1.02 RELATED REQUIREMENTS

- A. Section 01 70 00 - Execution and Closeout Requirements: Alteration project procedures; selective demolition for remodeling.

1.03 REFERENCE STANDARDS

- A. ASTM C109/C109M - Standard Test Method for Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or (50-mm) Cube Specimens); 2013.
- B. ASTM C1602/C1602M - Standard Specification for Mixing Water Used in the Production of Hydraulic Cement Concrete; 2012.
- C. ASTM C348 - Standard Test Method for Flexural Strength of Hydraulic-Cement Mortars; 2014.
- D. ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials; 2015a.

1.04 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.
- B. Product Data: Provide manufacturer's data sheets documenting physical characteristics and product limitations of underlayment materials. Include information on mixing instructions.
- C. Manufacturer's Instructions.

1.05 QUALITY ASSURANCE

- A. Applicator Qualifications: Company specializing in performing the work of this section, and approved by manufacturer.

1.06 DELIVERY, STORAGE, AND HANDLING

- A. Store products in manufacturer's unopened packaging until ready for installation.
- B. Keep dry and protect from direct sun exposure, freezing, and ambient temperature greater than 105 degrees F (41 degrees C).

1.07 FIELD CONDITIONS

- A. Do not install underlayment until floor penetrations and peripheral work are complete.
- B. Maintain minimum ambient temperatures of 50 degrees F (10 degrees C) 24 hours before, during and 72 hours after installation of underlayment.
- C. During the curing process, ventilate spaces to remove excess moisture.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Cementitious Underlayment:
 - 1. ARDEX Engineered Cements; ARDEX K 13 with ARDEX P51 Primer: www.ardexamericas.com.
 - 2. LATICRETE International, Inc; LATICRETE DRYTEK LEVELEX Plus with LATICRETE DRYTEK LEVELEX Primer: www.laticrete.com.
 - 3. Maxxon Corporation; Level-One EZ: www.maxxon.com.
 - 4. Substitutions: See Section 01 60 00 - Product Requirements.

2.02 MATERIALS

- A. Cementitious Underlayment: Blended cement mix, that when mixed with water in accordance with manufacturer's directions will produce self-leveling underlayment with the following properties:
 - 1. Compressive Strength: Minimum 4000 pounds per square inch (27.6 MPa) after 28 days, tested per ASTM C109/C109M.
 - 2. Flexural Strength: Minimum 1000 psi (6.9 MPa) after 28 days, tested per ASTM C348.
 - 3. Density: 125 pounds per cubic foot (2002 kg/cu m), nominal.
 - 4. Final Set Time: 1-1/2 to 2 hours, maximum.
 - 5. Thickness: Capable of thicknesses from feather edge to maximum 1-1/4 inch (25.4 mm).
 - 6. Surface Burning Characteristics: Flame spread/Smoke developed index of 0/0 in accordance with ASTM E84.
- B. Aggregate: Dry, well graded, washed silica aggregate, approximately 1/8 inch (3 mm) in size and acceptable to underlayment manufacturer.
- C. Water: ASTM C1602/C1602M; clean, potable, and not detrimental to underlayment mix materials.
- D. Primer: Manufacturer's recommended type for substrate condition.
- E. Joint and Crack Filler: Latex based filler, as recommended by manufacturer.

2.03 MIXING

- A. Site mix materials in accordance with manufacturer's instructions.
- B. Add aggregate for areas where thickness will exceed 1/2 inch (12.7 mm). Mix underlayment and water for at least two minutes before adding aggregate, and continue mixing to assure that aggregate has been thoroughly coated.
- C. Mix to self-leveling consistency without over-watering.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify that substrate surfaces are clean, dry, unfrozen, do not contain petroleum byproducts, or other compounds detrimental to underlayment material bond to substrate.

3.02 PREPARATION

- A. Concrete: Mechanically prepare steel troweled concrete to create a textured surface necessary to achieve the best bond; acceptable methods include bead blasting and scarifying. Do not use acid etching.
- B. Remove substrate surface irregularities. Fill voids and deck joints with filler. Finish smooth.
- C. Vacuum clean surfaces.
- D. Prime substrate in accordance with manufacturer's instructions. Allow to dry.
- E. Close floor openings.

3.03 APPLICATION

- A. Install underlayment in accordance with manufacturer's instructions.
- B. Pump or pour material onto substrate. Do not retemper or add water.
 - 1. Pump, move, and screed while the material is still highly flowable.
 - 2. Be careful not to create cold joints.
 - 3. Wear spiked shoes while working in the wet material to avoid leaving marks.
- C. Place to indicated thickness, with top surface level to 1/8 inch in 10 ft (1:1000).
- D. Place before partition installation.
- E. Where additional aggregate has been used in the mix, add a top layer of neat mix (without aggregate), if needed to level and smooth the surface.

- F. If a fine, feathered edge is desired, steel trowel the edge after initial set, but before it is completely hard.

3.04 CURING

- A. Once underlayment starts to set, prohibit foot traffic until final set has been reached.
- B. Air cure in accordance with manufacturer's instructions.

3.05 PROTECTION

- A. Protect against direct sunlight, heat, and wind; prevent rapid drying to avoid shrinkage and cracking.
- B. Do not permit traffic over unprotected floor underlayment surfaces.

END OF SECTION 03 54 00

SECTION 09 66 23
RESINOUS MATRIX TERRAZZO FLOORING

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Epoxy matrix terrazzo with polished and slip resistant finishes.
- B. Divider strips.
- C. Precast epoxy terrazzo wall base.

1.02 RELATED REQUIREMENTS

- A. Section 01 61 16 - Volatile Organic Compound (VOC) Restrictions.
- B. Section 03 54 00 - Cast Underlayment: Leveling and repairing floor surfaces to receive terrazzo.
- C. Section 07 92 00 - Joint Sealants: Sealing joints between terrazzo work and adjacent construction and fixtures.
- D. Section 09 05 61 - Common Work Results for Flooring Preparation: Concrete slab moisture and alkalinity testing and remediation procedures.

1.03 REFERENCE STANDARDS

- A. ASTM F1869 - Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride; 2011.
- B. NTMA (COLOR) - Terrazzo Color Palettes; The National Terrazzo and Mosaic Association, Inc; current edition located at www.ntma.com.
- C. NTMA (GRAD) - Aggregate Gradation Standards; The National Terrazzo and Mosaic Association, Inc; current edition.
- D. NTMA (EPOXY) - Epoxy Terrazzo Specifications; The National Terrazzo and Mosaic Association, Inc; Current Edition located at www.ntma.com.

1.04 SUBMITTALS

- A. See Section 01 30 00 - Administrative Requirements, for submittal procedures.
- B. Product Data: Provide data for divider strips, control joint strips, and sealer; include printed copy of current NTMA recommendations for type of terrazzo specified.
- C. Samples: Submit two samples, 2 inch (51 mm) by 2 inch (51 mm) in size illustrating color, chip size and variation, chip gradation, matrix color, and typical divider strip.
- D. Installer's Qualification Statement.
- E. Cleaning and Maintenance Data: Include procedures for stain removal, stripping, and sealing.

1.05 QUALITY ASSURANCE

- A. Perform work in accordance with NTMA recommendations as posted at their web site at www.ntma.com.
- B. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section.
 - 1. Minimum five years of documented experience.
- C. Installer Qualifications: Company specializing in performing the type of work specified in this section.
 - 1. Minimum five years of documented experience.
 - 2. Approved by matrix manufacturer.
 - 3. Contractor member of the National Terrazzo and Mosaic Association, Inc.

1.06 DELIVERY, STORAGE, AND HANDLING

- A. Store terrazzo materials in a dry, secure area.

- B. Maintain minimum temperature of 60 degrees F (16 degrees C).
- C. Keep products away from fire or open flame.

1.07 FIELD CONDITIONS

- A. Do not install terrazzo when temperature is below 50 degrees F (10 degrees C) or above 90 degrees F (32 degrees C).
- B. Maintain temperature within specified range 24 hours before, during, and 72 hours after installation of flooring.
- C. Provide ambient lighting level of 50 ft candles (540 lx), measured at floor surface.

PART 2 PRODUCTS

2.01 MANUFACTURERS

- A. Basis of Design - Resinous Matrix Terrazzo Flooring: Terrazzo & Marble Supply Companies; Terroxy Resin Systems: www.tmsupply.com/#sle.
- B. Other Acceptable Manufacturers - Resinous Matrix Terrazzo Flooring:
 - 1. Key Resin Company; Key Epoxy Terrazzo Flooring System: www.keyresin.com.
 - 2. Terrazzco; TERRAZZCO Epoxy Terrazzo System, a brand of Concord Terrazzo Company, Inc: www.terrazzco.com/#sle.
 - 3. Substitutions: See Section 01 60 00 - Product Requirements.

2.02 EPOXY MATRIX TERRAZZO APPLICATIONS

- A. Floors:
 - 1. Thickness: 3/8 inch (9 mm), nominal.
 - 2. Color(s): As indicated on drawings.
 - 3. Aggregate Type: Marble chips.
 - 4. Aggregate Size: No. 2, 1, and 0 in proportion shown in specified Plate.
- B. Wall Base:
 - 1. Thickness: Same as floors.
 - 2. Thickness: 3/8 inch (9 mm), minimum.
 - 3. Style: Straight.
 - 4. Color(s): Same as adjacent floor.
 - 5. Aggregate Type and Size: Same as floors.

2.03 MATERIALS

- A. Epoxy Matrix Terrazzo: Aggregate and matrix mix applied to substrate, troweled flat, and ground smooth.
 - 1. Mix Proportions: As required to achieve appearance specified.
- B. Matrix: Two component resin and epoxy hardener with mineral filler and color pigment, non-volatile, thermo-setting.
- C. Aggregate: Type as indicated; sized in accordance with NTMA aggregate gradation standards; color(s) as indicated, uniform in color.
- D. Finishing Grout: Epoxy, color to match terrazzo matrix.
- E. Finishing Grout, Wet Areas (Shower Floors): Epoxy, clear, with special clear polymeric anti-skid textured enhancer.
 - 1. Lightweight, optically clear Thermoset Polymer Resin providing abrasion and slip resistance.
 - 2. Chemical resistance (Alkali, acids, alcohols, keytones, esters, detergents, gasoline, anti-freeze): Excellent.
 - 3. Products:
 - a. Marshall Additive Technologies; "ResNsand Ultra 60", 26776 W 12 Mile Road, Southfield, MI 48034, tel. 800-338-7900: www.Rjmarshall.com.
- F. Precast Epoxy Terrazzo Units: Fabricate to sizes and profiles indicated on drawings.

2.04 ACCESSORIES

- A. Divider Strips: 1/8 inch (3 mm) thick zinc exposed top strip, zinc coated steel concealed bottom strip, with anchoring features.
- B. Control Joint Strips: 1/8 inch (3 mm) nominal width zinc exposed top strips, zinc coated steel concealed bottom strips, 1/8 inch (3 mm) wide neoprene filler strip between vertical strips, with anchoring features.
- C. Divider and Control Joint Strip Height: To suit thickness of terrazzo topping, with allowance for grinding.
- D. Base Cap, Base Divider Strip, and Separator Strip: Match divider strips.
- E. Anchors and Reinforcement for Precast Units: As recommended by manufacturer for type of installation.
- F. Sealer: Colorless, non-yellowing, penetrating liquid type to completely seal matrix surface; not detrimental to terrazzo components.
 - 1. Products:
 - a. Terrazzo & Marble Supply Companies; T-Rx: www.tmsupply.com/#sle.
 - b. Key Resin Company; Key #467-HS Urethane Sealer: www.keyresin.com.
 - c. Substitutions: See Section 01 60 00 - Product Requirements.
- G. Primer: As recommended by manufacturer for type of installation.
 - 1. Products:
 - a. Key Resin Company; Key #597-MVT Penetrating Primer: www.keyresin.com.
 - b. Substitutions: See Section 01 60 00 - Product Requirements.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify that subfloor surfaces are smooth and flat within the tolerances specified for that type of work and are ready to receive terrazzo.
- B. Verify that wall surfaces are smooth and flat within the tolerances specified for that type of work, are dust-free, and are ready to receive terrazzo.
- C. Verify that subfloor surfaces are dust-free and free of substances that could impair bonding of materials to subfloor surfaces.
- D. Cementitious Subfloor Surfaces: Verify that substrates are ready for terrazzo flooring installation by testing for moisture and alkalinity (pH).
 - 1. Test in accordance with Section 09 05 61.
 - 2. Obtain instructions if test results are not within limits recommended by terrazzo flooring manufacturer.
- E. Verify that required floor-mounted utilities are in correct location.

3.02 PREPARATION

- A. Clean substrate of foreign matter.
- B. Prepare concrete subfloor by mechanically abrading surface in accordance with manufacturer's instructions.
- C. Apply primer in accordance with manufacturer's instructions.

3.03 INSTALLATION

- A. Install control joint strips straight and flat to locations indicated.
- B. Install divider strips according to pattern approved on shop drawings.
- C. Install base and border divider and control joint strips to match floor pattern.
- D. Install terminating cap strip at top of base; attach securely to wall substrate.
- E. Place terrazzo mix over substrate to thickness indicated.
- F. Anchor precast units as indicated on drawings.

- G. Install precast units using specified setting material.

3.04 FINISHING

- A. Finish terrazzo to NTMA requirements.
- B. Grind terrazzo surfaces with power disc machine; sequence with coarse to fine grit abrasive, using a wet method or using a dry grinder with vacuum to control dust.
- C. Apply grout to fill voids exposed from grinding.
- D. Remove grout coat by grinding, using a fine grit abrasive.
- E. Hand grind vertical and curved surfaces similarly.
- F. Apply sealer coat as recommended by manufacturer.
- G. Apply sealer coat with textured enhancer at wet use locations.

3.05 TOLERANCES

- A. Maximum Variation from Flat Surface: 1/4 inch in 10 feet (6 mm in one m).
- B. Maximum Variation from Level (Except Surfaces Sloping to Drain): 1/8 inch (3 mm).

3.06 CLEANING

- A. Scrub and clean terrazzo surfaces with neutral pH cleaner in accordance with manufacturer's instructions. Let dry.
- B. Immediately after terrazzo has dried, apply sealer in accordance with manufacturer's instructions.
- C. Polish surfaces in accordance with manufacturer's instructions.

3.07 PROTECTION

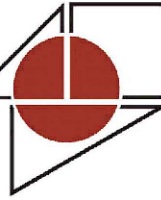
- A. Protect finished terrazzo from damage due to subsequent construction until Date of Substantial Completion.

END OF SECTION 09 66 23

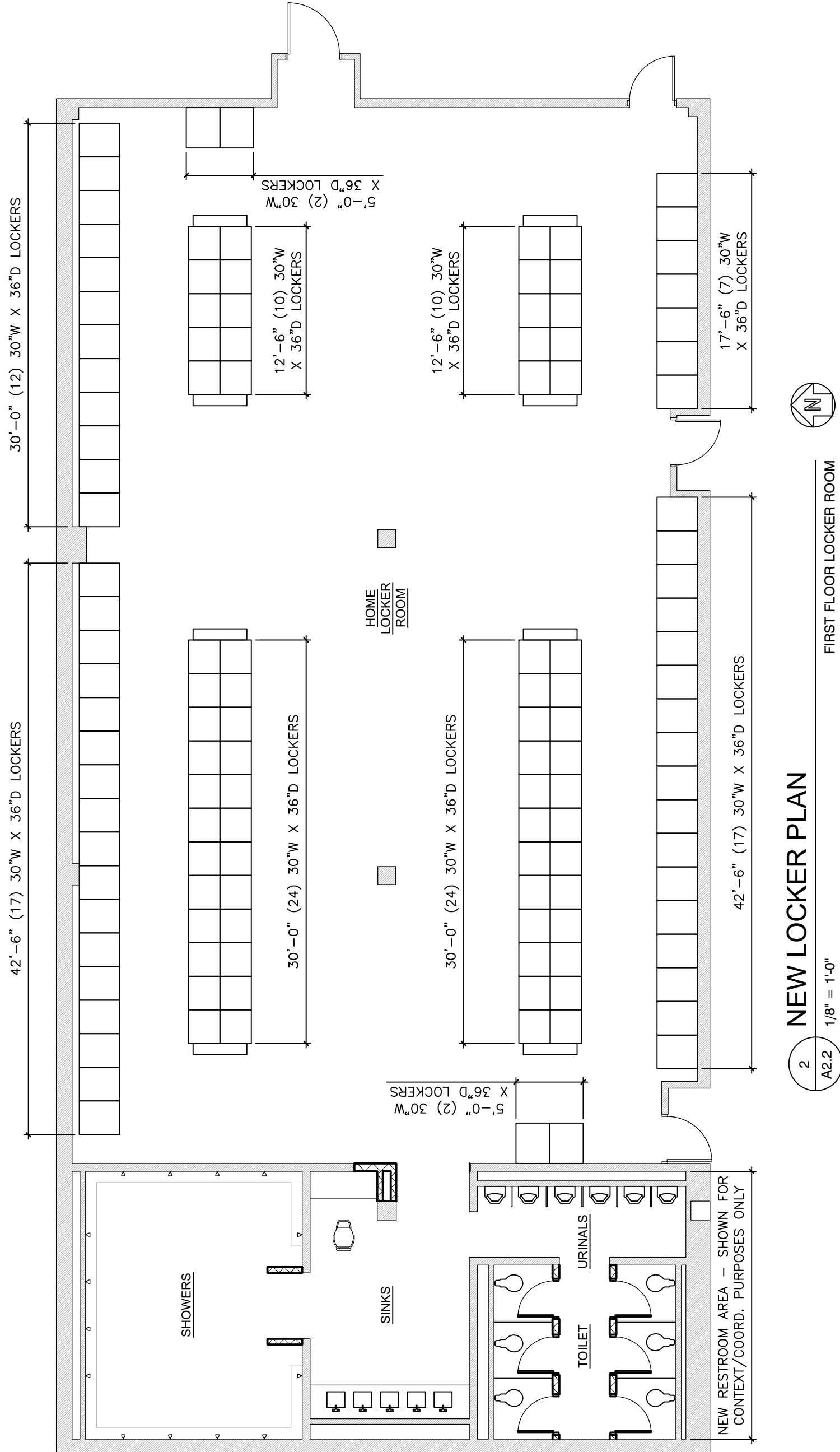
MARSHALL
UNIVERSITY
SHEWEY
BUILDING
INTERIOR
RENOVATIONS

JOAN C. EDWARDS STADIUM
2001 THIRD AVENUE
HUNTINGTON, WV

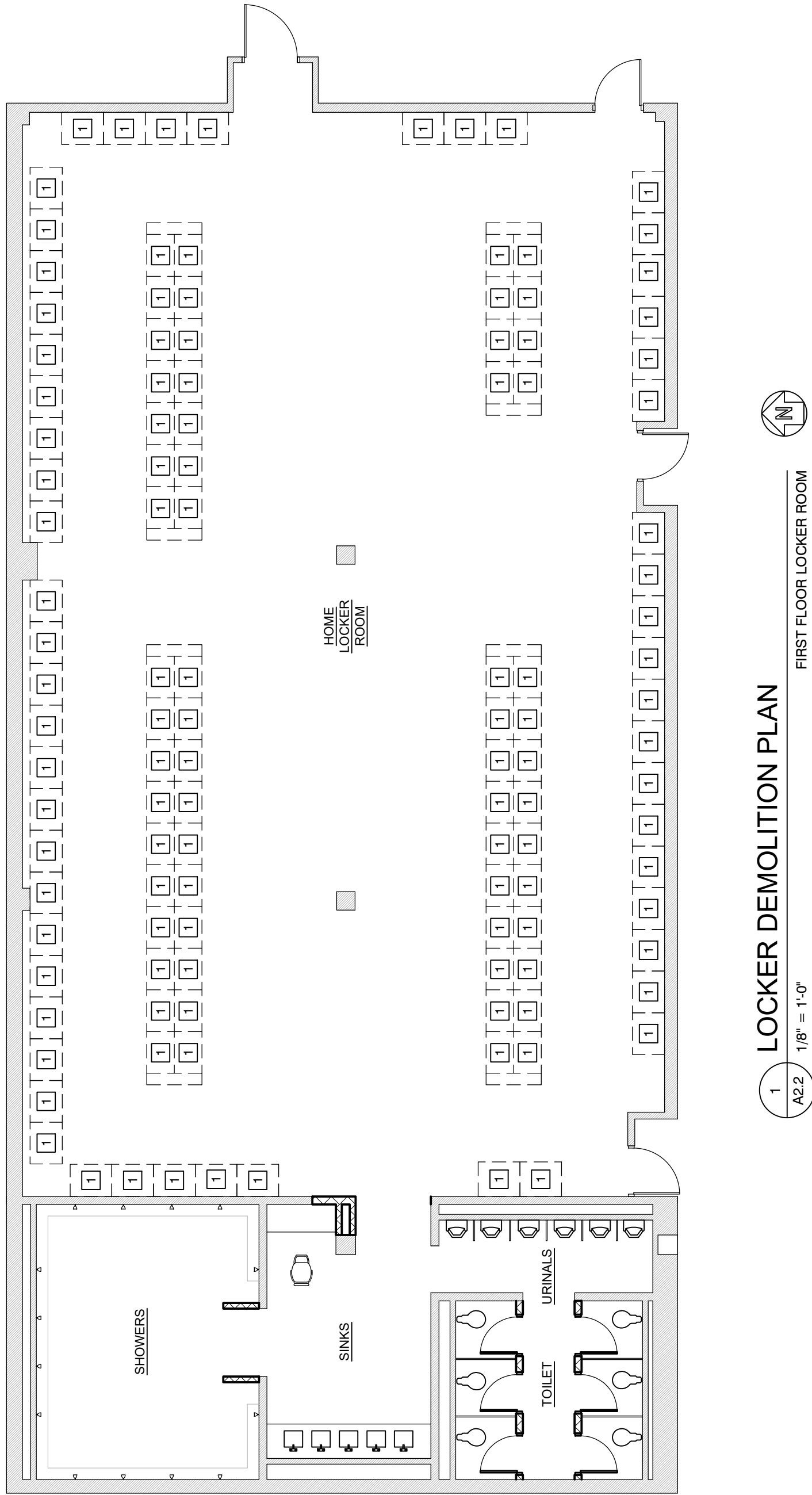
Edward Tucker
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2 NEW LOCKER PLAN
FIRST FLOOR LOCKER ROOM
A2.2 1/8" = 1'-0"



1 LOCKER DEMOLITION PLAN
FIRST FLOOR LOCKER ROOM
A2.2 1/8" = 1'-0"

WALL TYPE LEGEND

- EXISTING CONSTRUCTION TO BE REMOVED
- EXISTING CONSTRUCTION TO REMAIN

DEMOLITION KEYNOTES

- REMOVAL OF EXISTING LOCKERS SHALL BE PERFORMED BY OWNER.

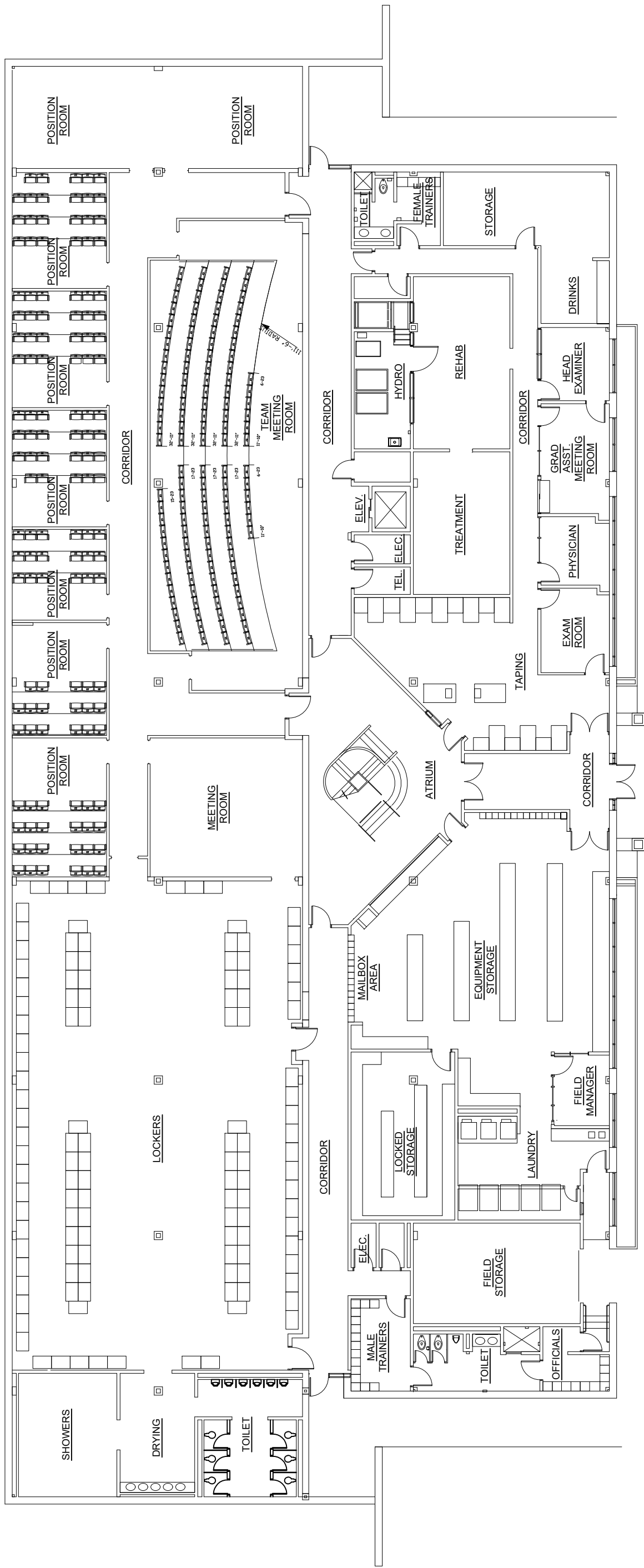
100% CDS
ISSUED FOR
CONSTRUCTION

LOCKER ROOM -
DEMOLITION & NEW
LOCKER PLAN

A2.2

ETA PROJECT #: 20210304

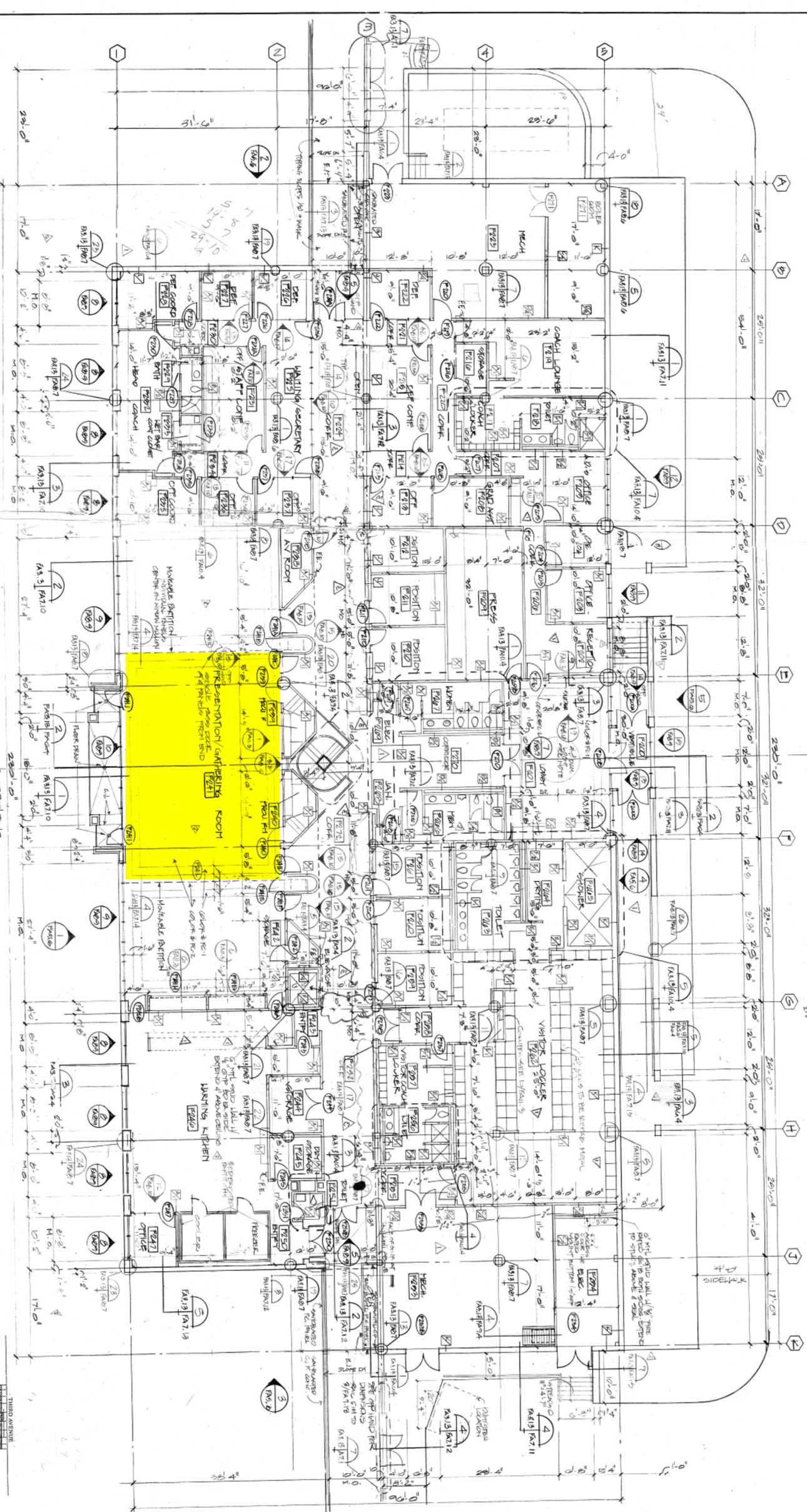
DATE: MAY 6, 2021



SHEWEY BUILDING LOWER LEVEL PLAN

1" = 20'-0"

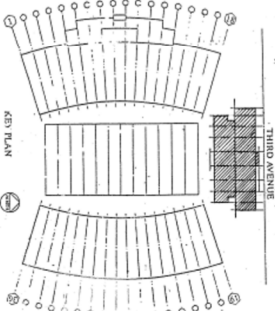




UPPER LEVEL PLAN
85'10" x 230'0"

Alternative No. 3 - Facilities Building Shell
This alternative shows the building shell with all doors, gills, curtain wall, window and glass occurring in the building. It includes the exterior walls, roof, and foundation. The interior partitions and systems are not shown. This alternative is intended to show the basic structure and exterior finish of the building.

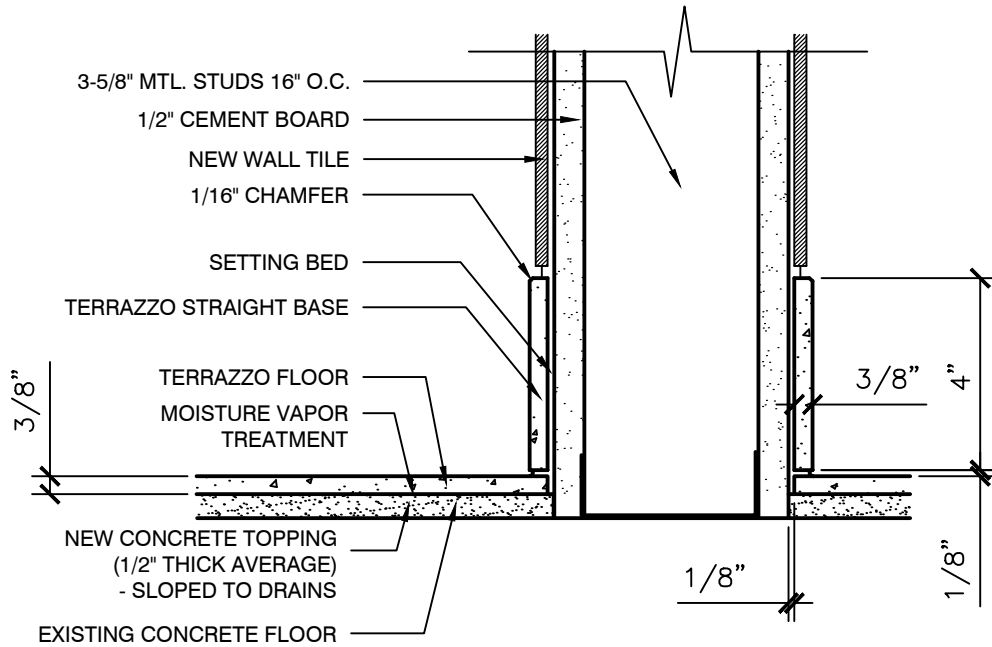
Alternative No. 4 - Interior of Facilities Building
This alternative shows the interior of the building, including all partitions, doors, and systems. It includes the interior walls, ceiling, and floor. This alternative is intended to show the complete interior finish and layout of the building.



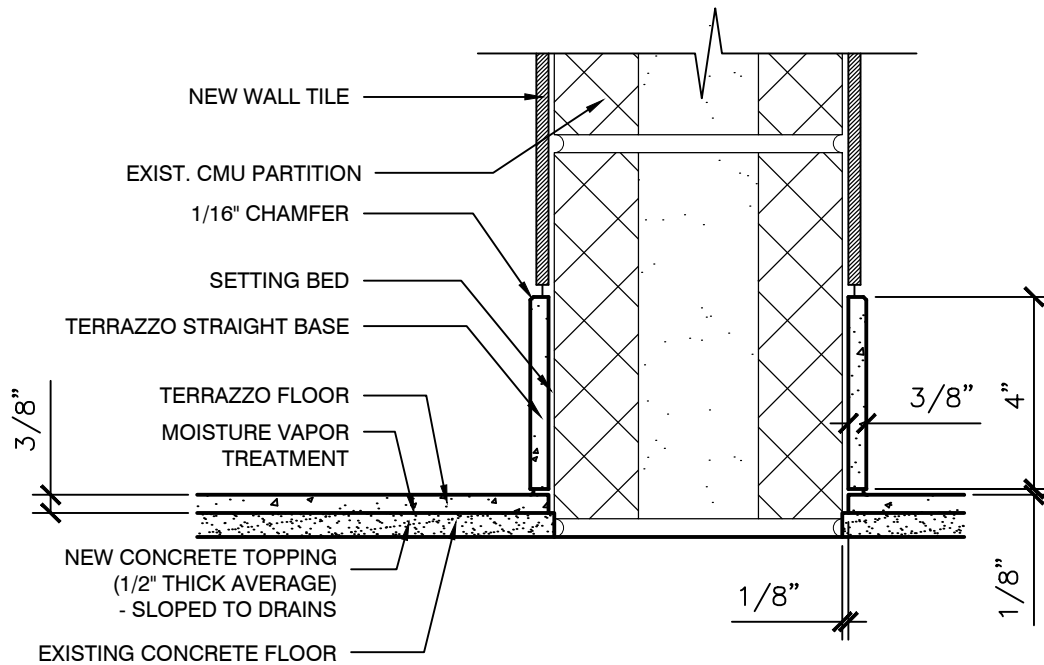
NEW FOOTBALL STADIUM
For
MARSHALL UNIVERSITY
HUNTINGTON, WEST VIRGINIA

STAFFORD - ROSSER FABRAP INTERNATIONAL
ASSOCIATED ARCHITECTS & ENGINEERS
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UPPER LEVEL
FACILITIES BUILDING
PLAN
100-100
100-101
100-102
FA3.13



6 DETAIL
 A10.1 3" = 1'-0"



7 DETAIL
 A10.1 3" = 1'-0"

MARSHALL UNIVERSITY
 SHEWEY BUILDING INTERIOR
 RENOVATIONS
 JOAN C. EDWARDS
 2001 THIRD AVENUE
 HUNTINGTON, WV

20210304
 05/11/2021
 REFERENCE A10.1
 SD2



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etarch.com



May 11, 2021

Edward Tucker Architects, Inc.
1401 Sixth Avenue
Huntington, WV 25701

Attn: J.D. Maynard

Re: MU Shewey Building Renovation

Dear: J.D.

Please include the following items in the next addendum issued by your office for the above referenced project.

PLUMBING

1. Refer to sheet P2 "Demo/New Work – Part. 1st Floor Plan – Plbg"
 - a. Install new floor drain at location of existing shower columns to be removed, top of floor drain to match existing floor elevation. Floor drain to be similar to "Wade" model 1100STD series, cast iron with nickel bronze top. Coordinate pipe size in field.

MECHANICAL

1. Refer to sheet M2 "Demo/New Work – Part. 1st & 2nd Floor Plans – HVAC"
 - a. In reference to coded note #11 there are approximately 12 supply air diffusers and 6 return air grilles in the 2ND Floor Conference Room.

ELECTRICAL

1. Refer to sheet E1 "General Notes and Symbol Legend – Elec"
 - a. Lighting fixture schedule has been revised.
2. Refer to sheet E2 "Demo/Lighting – Part. 1st & 2nd Floor Plans - Elec"
 - a. Occupancy sensor(s) have been added.
 - b. New lighting layout displayed for multi-purpose room.
 - c. Exit sign has been removed.
3. Refer to sheet E4 "Demo/Pwr/Sys – Part. 1st & 2nd Floor Plans - Elec"
 - a. Coded note 8 has been revised.
 - b. Visual strobe in restroom shall be ceiling mounted.



If you have any questions regarding the above, please do not hesitate to call.

Issued by Scheeser Buckley Mayfield LLC

A handwritten signature in black ink that reads 'Joseph Bilinski'. The signature is written in a cursive, flowing style.

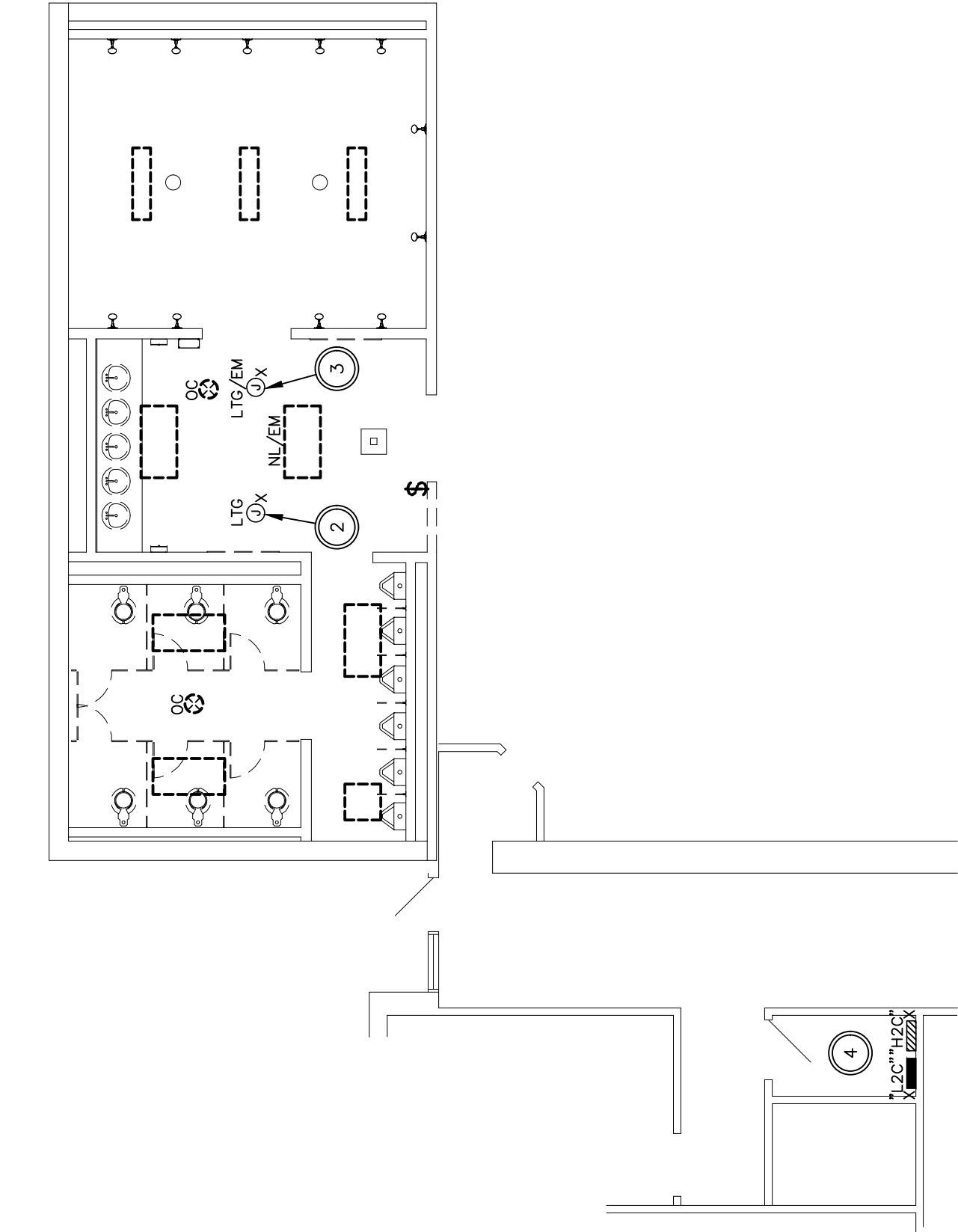
Joseph Bilinski, P.E.
Mechanical Engineer

Scheeser Buckley Mayfield LLC

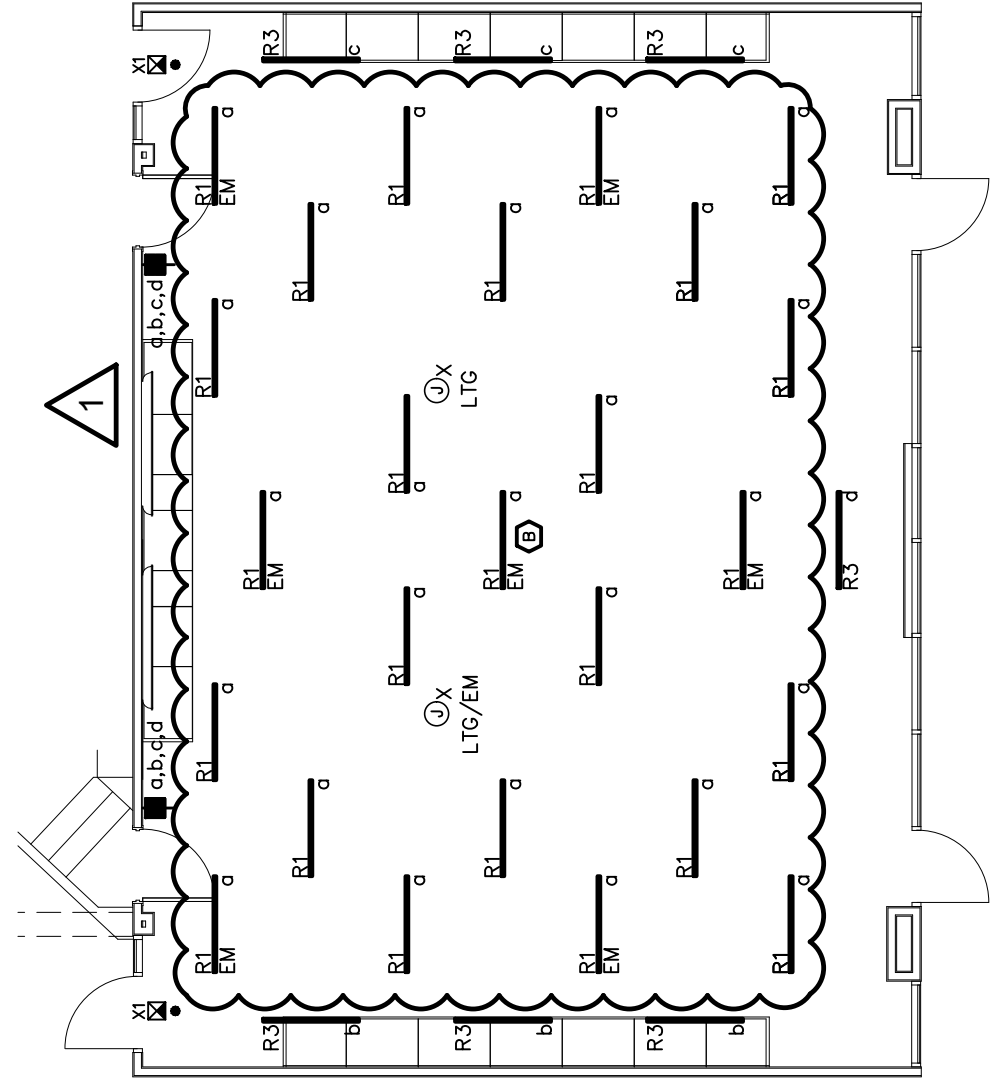
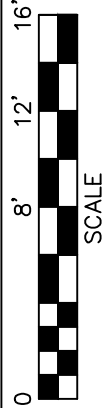
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PLAN NOTES
A. REFER TO DRAWING E1 FOR ELECTRICAL GENERAL NOTES.
B. ELECTRICAL ITEMS SHOWN DASHED AND INDICATED TO BE REMOVED SHALL BE DISCONNECTED AND ALL ASSOCIATED CONDUIT AND WIRING TO BE REMOVED BACK TO SOURCE OR NEW DEVICES TO REMAIN.
C. REWORK ANY EXISTING BRANCH CIRCUIT THAT IS AFFECTED BY THE DEMOLITION OF ELECTRICAL DEVICES IN ORDER TO MAINTAIN OPERATION OF ALL EXISTING ELECTRICAL DEVICES TO REMAIN.
D. ALL DEVICES TO BE REMOVED SHALL BE GIVEN TO OWNER UNLESS SPECIFIED OTHERWISE.

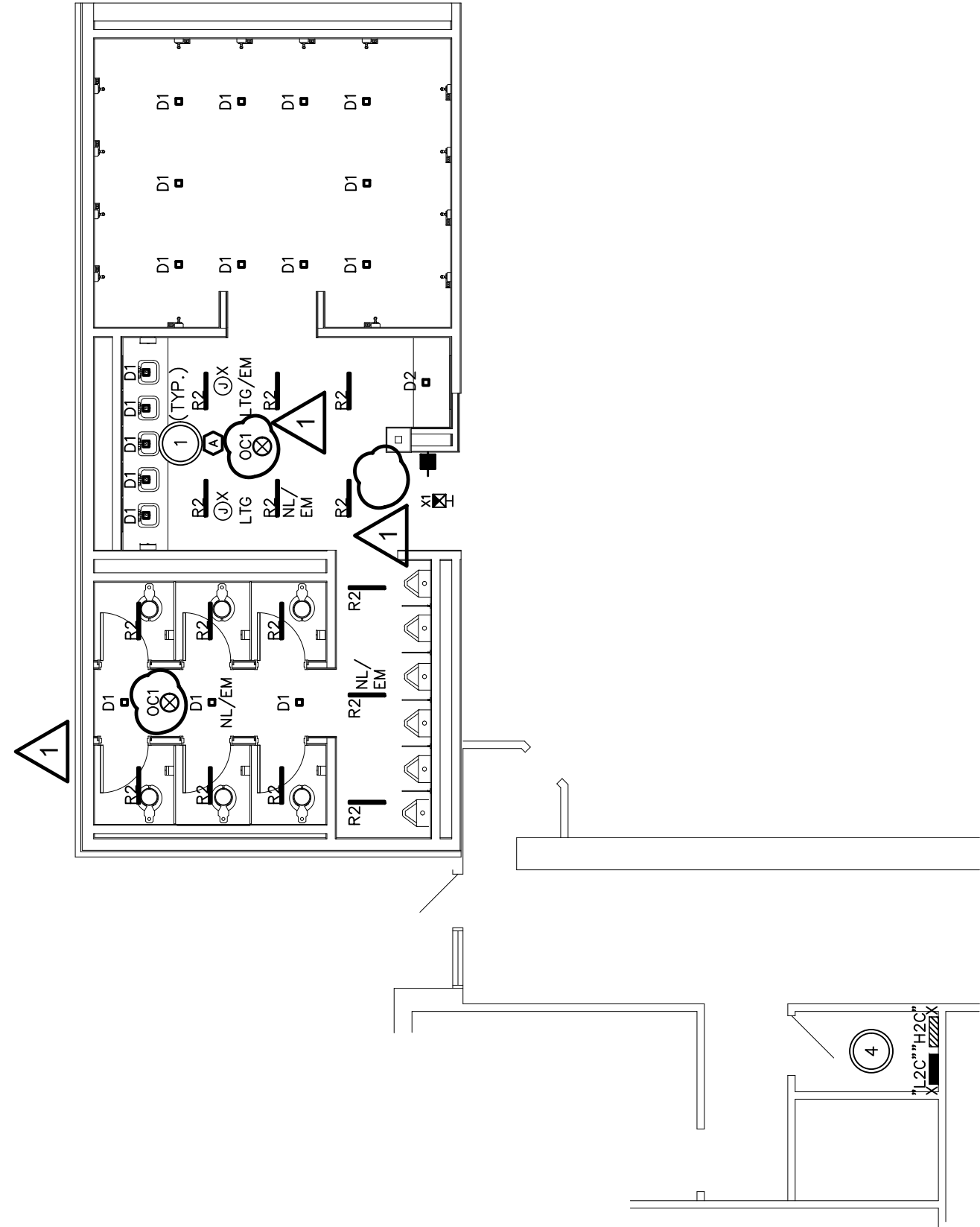
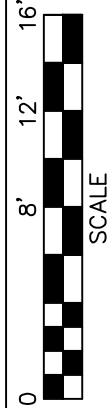
CODED NOTES
1. REFER TO LIGHTING CONTROL DETAIL FOR MORE INFORMATION.
2. APPROXIMATE LOCATION OF EXISTING NORMAL LIGHTING BRANCH CIRCUIT JUNCTION BOX ABOVE CEILING SPACE. FIELD VERIFY EXACT LOCATION. SPLICE AND EXTEND TO NEW LIGHTING FIXTURE(S) AS SHOWN ON NEW PLANS.
3. APPROXIMATE LOCATION OF EXISTING EMERGENCY LIGHTING BRANCH CIRCUIT JUNCTION BOX ABOVE CEILING SPACE. FIELD VERIFY EXACT LOCATION. SPLICE AND EXTEND TO NEW LIGHTING FIXTURE(S) AS SHOWN ON NEW PLANS.
4. EXISTING ELECTRICAL ROOM.



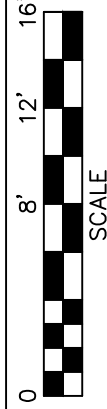
DEMOLITION - PARTIAL SECOND FLOOR PLAN - ELECTRICAL (LIGHTING)



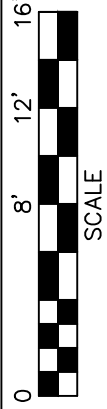
LIGHTING - PARTIAL SECOND FLOOR PLAN - ELECTRICAL



LIGHTING - PARTIAL FIRST FLOOR PLAN - ELECTRICAL



DEMOLITION - PARTIAL FIRST FLOOR PLAN - ELECTRICAL (LIGHTING)



MARSHALL UNIVERSITY SHEWEY BUILDING INTERIOR RENOVATIONS

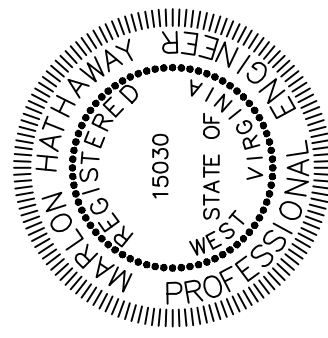
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SHEET REVISIONS		
#	DATE	DESCRIPTION

1 5/11/2021 APPENDUM #1



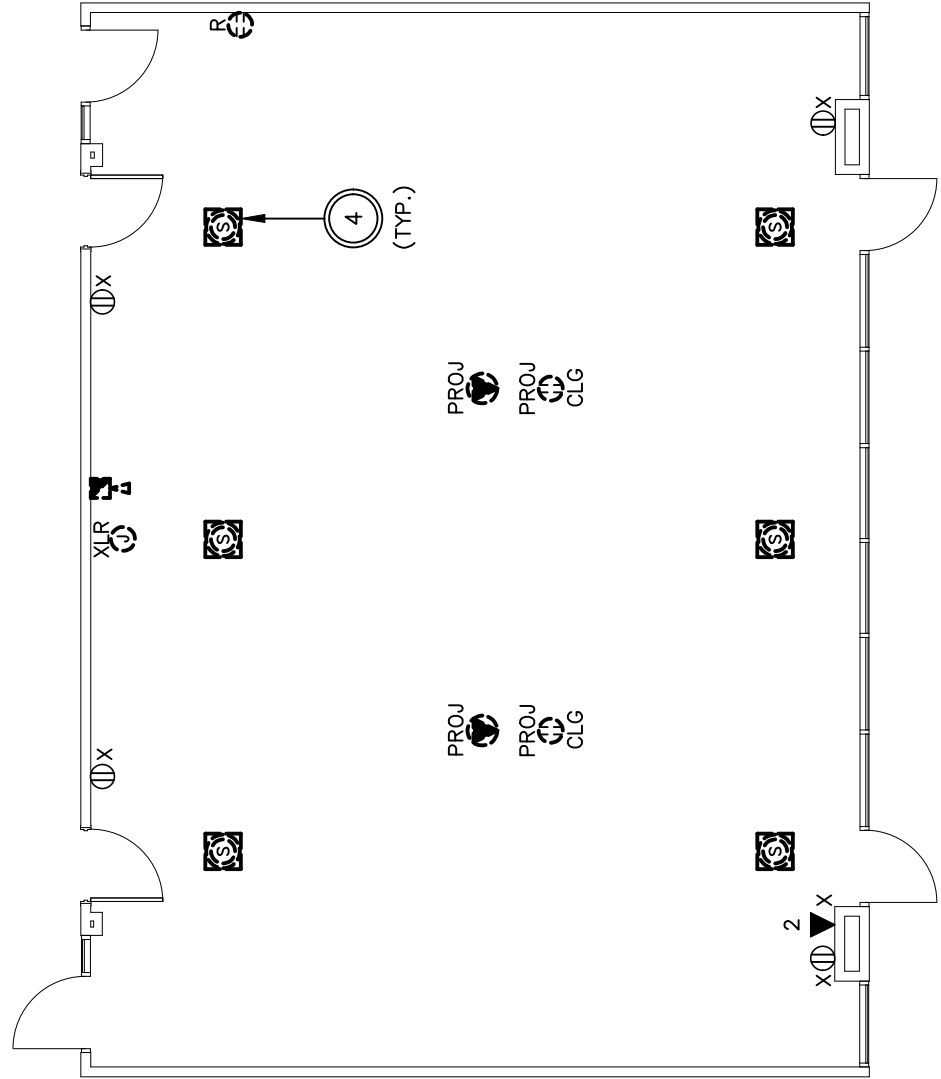
Mark Halpin
SIGNATURE
DATE

100% CD's ISSUED FOR
CONSTRUCTION

DEMO/LIGHTING -
PART. 1ST & 2ND
FLR PLANS - ELEC

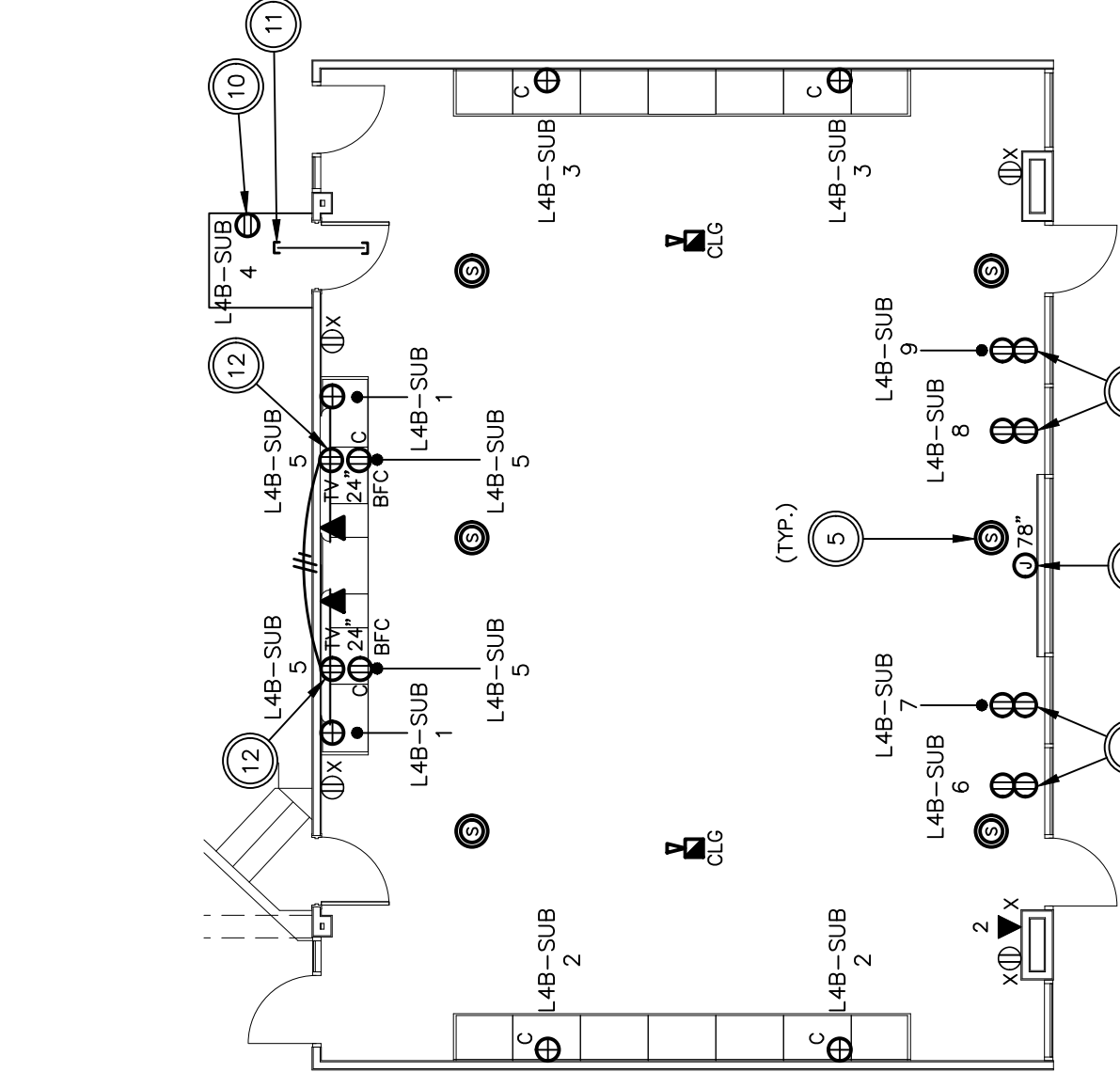
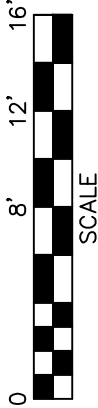
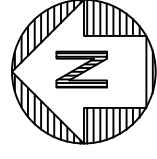
E2

ETA PROJECT #: 20210315
DATE: APRIL 23, 2021



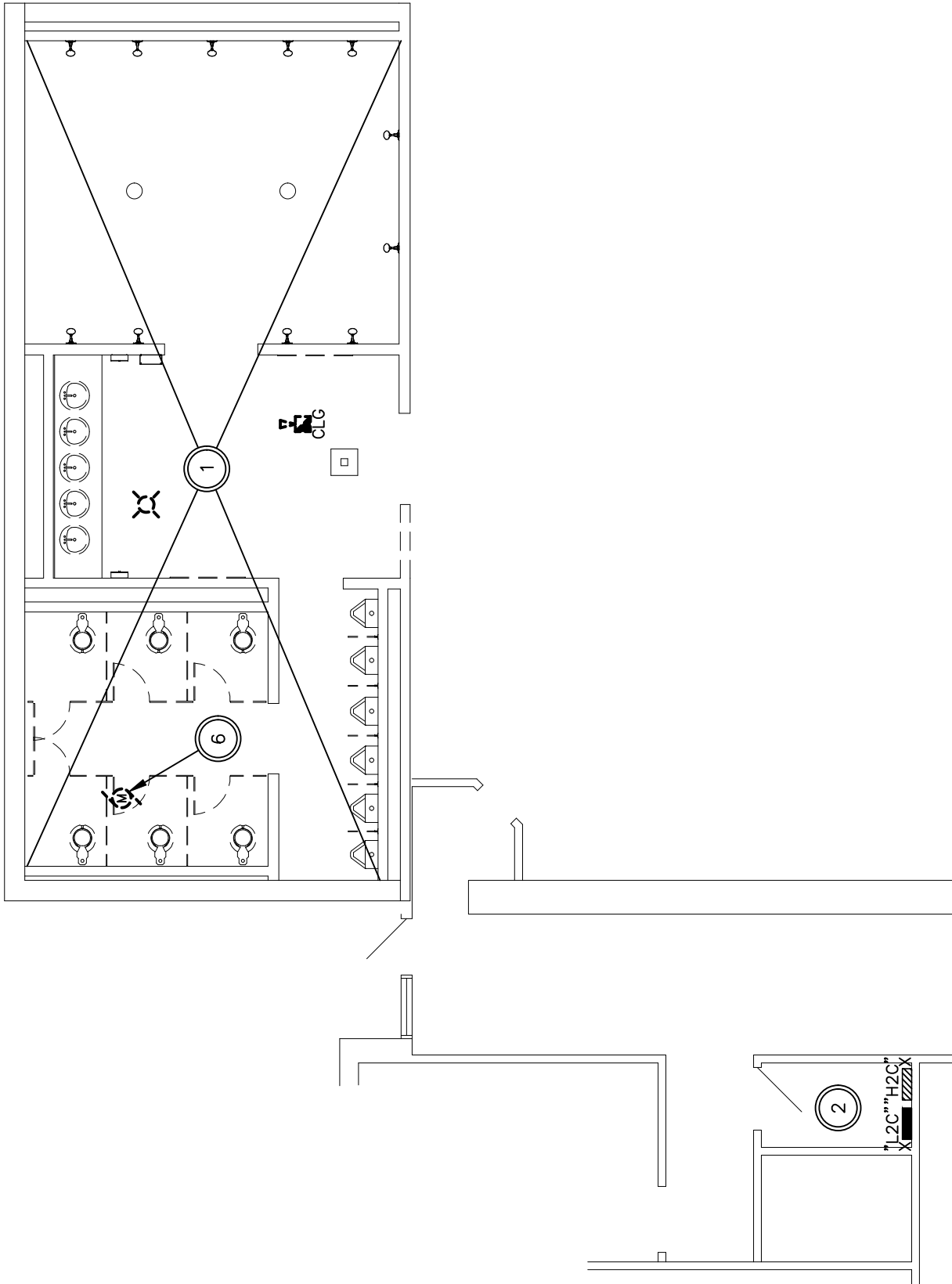
(POWER/SYSTEMS)

DEMOLITION - PARTIAL SECOND FLOOR PLAN - ELECTRICAL



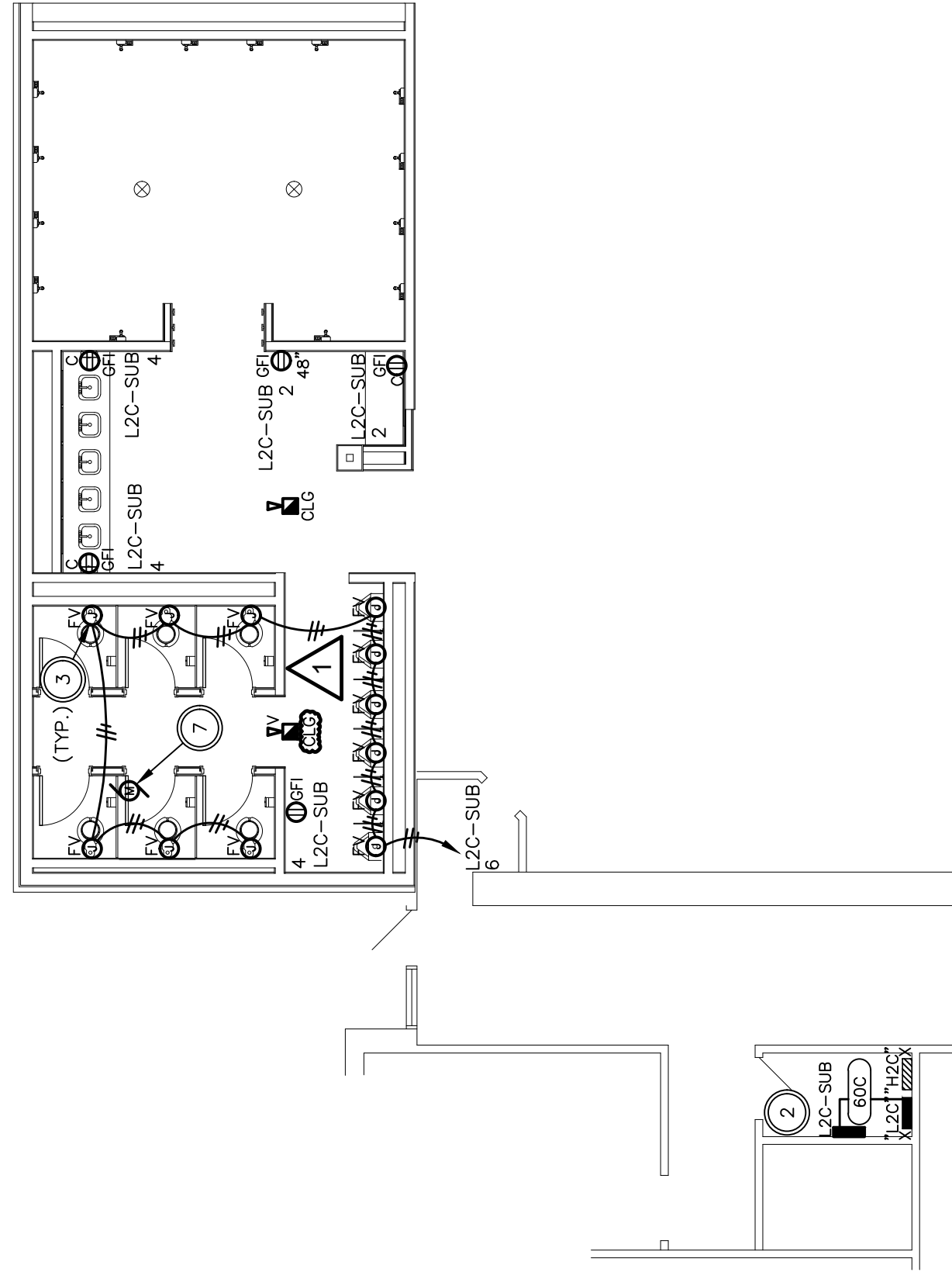
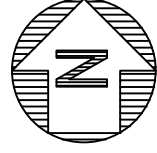
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POWER/SYSTEMS - PARTIAL SECOND FLOOR PLAN - ELECTRICAL

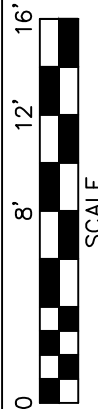


(POWER/SYSTEMS)

DEMOLITION - PARTIAL FIRST FLOOR PLAN - ELECTRICAL



POWER/SYSTEMS - PARTIAL FIRST FLOOR PLAN - ELECTRICAL



PLAN NOTES

- REFER TO DRAWING E1 FOR ELECTRICAL GENERAL NOTES.
- ELECTRICAL ITEMS SHOWN DASHED AND INDICATED TO BE REMOVED SHALL BE DISCONNECTED AND ALL ASSOCIATED CONDUIT AND WIRING TO BE REMOVED BACK TO SOURCE OR NEW DEVICES TO REMAIN.
- REWORK ANY EXISTING BRANCH CIRCUIT THAT IS AFFECTED BY THE DEMOLITION OF ELECTRICAL DEVICES IN ORDER TO MAINTAIN OPERATION OF ALL EXISTING ELECTRICAL DEVICES TO REMAIN.
- ALL DEVICES TO BE REMOVED SHALL BE GIVEN TO OWNER UNLESS SPECIFIED OTHERWISE.
- ALL AV CABLING TO BE FURNISHED AND INSTALLED BY OWNER. EC TO PROVIDE CONDUIT.
- EC TO COORDINATE WITH ARCHITECTURAL DRAWINGS AND OWNER FOR ALL ELECTRICAL DEVICES PRIOR TO FINAL INSTALLATION.

CODED NOTES

- ALL ELECTRICAL DEVICES THIS SPACE TO BE REMOVED.
- EXISTING ELECTRICAL ROOM.
- REFER TO ELECTRONIC URINAL/TOILET WIRING DETAIL FOR MORE INFORMATION.
- CEILING MOUNTED SPEAKER TO BE REMOVED UPON COMPLETION OF NEW CEILING GRID REINSTALLED. RELOCATE EXISTING SPEAKER(S) AS SHOWN ON NEW PLANS.
- NEW LOCATION OF EXISTING SPEAKER REMOVED DURING DEMOLITION PHASE.
- APPROXIMATE LOCATION OF ROOFTOP EXHAUST FAN TO BE REMOVED AND REPLACED WITH NEW EXISTING FEEDER TO REMAIN AND BE REUSED FOR NEW EXHAUST FAN.
- NEW EXHAUST FAN (480V 3PH 2HP) TO REPLACE EXISTING. EC TO RECONNECT EXISTING FEEDER TO NEW EXHAUST FAN.
- JUNCTION BOX AND 3/4" TO L4B-SUB FOR FUTURE EQUIPMENT.
- OUTLET FOR TRANSLUCENT WALL SYSTEM TO BE INSTALLED ABOVE GRID CEILING SPACE. OUTLET TO PROVIDE ALL ADDITIONAL ACCESSORIES AND MOUNTING BRACKET NEEDS WITH TRANSLUCENT WALL SYSTEM MANUFACTURER.
- APPROXIMATE LOCATION OF OUTLET TO BE INSTALLED IN EQUIPMENT ROOM HALFWAY DOWN THE SHARED WALL.
- EC TO PROVIDE 4" FROM INSIDE EQUIPMENT ROOM OUT TO ABOVE DROP-CEILING AS AN AV CABLING PATHWAY.
- TV OUTLET TO BE MOUNTED 24" BELOW FINISHED CEILING.

MARSHALL
UNIVERSITY
SHEWEY
BUILDING
INTERIOR
RENOVATIONS

JOAN C. EDWARDS STADIUM
2001 THIRD AVENUE
HUNTINGTON, WV

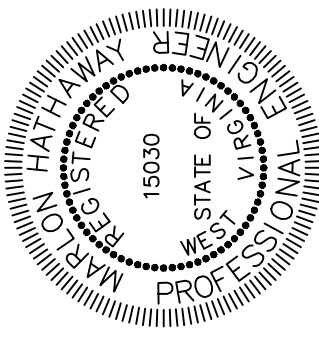
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SHEET REVISIONS

#	DATE	DESCRIPTION
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1 5/11/2021 ADDENDUM #1



Mark Hefley
SIGNATURE
DATE

100% CD's ISSUED FOR
CONSTRUCTION

DEMO/PWR/SYS -
PARTIAL 1ST & 2ND
FLR. PLANS - ELEC

E4

ETA PROJECT #: 20210315

DATE: APRIL 23, 2021

**ADDENDUM ACKNOWLEDGEMENT
FORM SOLICITATION NO.: 01**

R2101645 - Shewey Building Interior Renovations

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specifications, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

☒ Addendum No. 1	☐ Addendum No. 6
☐ Addendum No. 2	☐ Addendum No. 7
☐ Addendum No. 3	☐ Addendum No. 8
☐ Addendum No. 4	☐ Addendum No. 9
☐ Addendum No. 5	☐ Addendum No. 10

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any University personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Company

Authorized Signature

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.