

**ADDENDUM 4**

Addendum #	4	Date Issued	September 22, 2026
Project Name Job #	MSU Hoffman Auditorium Remodel		20262120
Bid Date Time	September 24, 2026		2:00pm Local Time

THIS ADDENDUM AMENDS AND BECOMES PART OF THE CONTRACT DOCUMENTS FOR EAPC PROJECT 20262120 DATED September 4th, 2026, RESPECTIVELY. EACH BIDDER SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY MARKING THE ADDENDUM NUMBER AND DATE ON THE BID FORM.

PLAN HOLDERS LIST

The current Plan holders List is attached.

SPECIFICATIONS

10 1100 **ADD** section in its entirety.

DRAWINGS

A201 Keynote AE 01, **ADD** "Size: 4'-0" x 6'-0"

PRIOR APPROVALS

None

ATTACHMENTSSpecifications:

10 1100 Visual Display Unit

Drawings:

None

END ADDENDUM 4



PLAN HOLDERS LIST
MSU Hoffman Auditorium Remodel
Minot, ND 58701
EAPC Project: # 20262120

BID DATE: Thursday, September 24, 2026
BID TIME: 2:00 PM CST

PLAN HOLDER	CONTACT PERSON	ADDRESS	CITY	STATE	ZIP	PHONE	FAX	EMAIL
EAPC								
BUILDERS EXCHANGES								
Aberdeen Builders Exchange		302 N. Jackson Street	Aberdeen	SD	57401	605-290-4210		dakotabuild@midconetwork.com
Billings Builders Exchange		2050 Broadwater Avenue	Billings	MT	59102	406-652-1311	406-652-1391	bbx@billingsplanroom.com
Bismarck Builders Exchange		215 Airport Road	Bismarck	ND	58504	701-258-4215	701-258-1391	info@bbxnd.com
Bismarck-Mandan Builders Exchange		P. O. Box 550	Mandan	ND	58554	701-667-4322	701-667-5217	bismanderex@gmail.com
CMD (Construction Market Data)		Suite 500	Norcross	GA	30092	770-417-4000	800-508-5370	content@constructconnect.com
Construction Industry Center		Box 1227	Rapid City	SD	57709	605-343-5252	605-343-4591	cic@constructionindustrycenter.com or chrissey@constructionindustrycenter.com
Fargo-Moorhead Bldrs. Exchange		P. O. Box 10076	Fargo	ND	58106	701-237-6772	701-232-1653	upload
Grand Forks Builders Exchange		2211 S. Washington St. Ste D	Grand Forks	ND	58201	701-772-7798	701-772-0387	planroom@bntgf.com
McGraw Hill Const./Dodge Plan Rm.		1401 Glenwood Avenue No.	Minneapolis	MN	55405	612-381-2290	612-381-2295	dodge.docs@construction.com
Minnesota Builders Exchange		1123 Glenwood Avenue	Minneapolis	MN	55405	612-381-2620	612-381-2621	new project: jb@mbex.org addendums: addenda@mbex.org
Minot Builders Exchange		2424 Burdick Expy East	Minot	ND	58701	701-838-5353	701-839-0638	mbe1@srt.com
Plains Builders Exchange		220 N. Kiwanis Ave.	Sioux Falls	SD	57104-2530	605-334-8886	605-334-0112	info@plainsbuilders.com
QuestCDN.com								www.questcdn.com
Sioux Falls Builders Exchange		1418 "C" Avenue	Sioux Falls	SD	57104	605-357-8687	605-357-8655	info@sfbx.com
Williston Builders Exchange		2108 - 4th Ave. West	Williston	ND	58801-3423	701-572-9460	701-572-2511	willistonbuildersexchange@gmail.com
CONTRACTOR								
Hight Construction	Michael Wilson	21 2nd St NE, PO Box 458	Minot	ND	58702-0458	701-839-5819	701-839-1094	michael@hightconstruction.com
Main Electric Construction, Inc.	Lona Jo Thiesen	2626 Valley St	Minot	ND	58702	701-852-3315		lonat@main-holmes.com
Rolac Contracting Inc.	Jason Sanders	PO Box 1872	Minot	ND	58702	701-839-6525		info@rolac-nd.com
C&C Plumbing and Heating, LLP	Jamie Lach	3808 Burdick Expy E	Minot	ND	58701	701-852-8464		ccplumb@srt.com
Fed Serve LLC	Melanie Foley	5012 2nd St E	West Fargo	ND	58078	701-361-0541		melanie@fedservllc.com
Hunt Electric	Dean Mielke	1711 12th Ave SW	Minot	ND	58701	701-822-3590		dmielke@huntelec.com
Northwestern Electric Inc.	Eric Bretheim	1314 1st St SW	Minot	ND	58701	701-852-0324		minotnorthwestern@gmail.com
Construction Engineers	Tina Hendrickson	200 N 69th St	Grand Forks	ND	58203	701.792.3200		tinah@constructionengineers.com
Ackerman Estvold Construction Manag	Tim Keller	1907 17th St SE	Minot	ND	58701	701.857.9130		tim.keller@aecm-nd.com
Roers West, LLC	Shane Roers	1260 West Villard	Dickinson	ND	58601	701.483.1686		shane@roers.com
DLC Construction	Lucas Brown	PO Box 370	Minot	ND	58702	701.837.0190		lucasbrown81@yahoo.com
Excavating Inc	Jeff Mitchel					701.839.1817		mailbox@excavatinginc.com
SUPPLIER								

SECTION 10 1100 - VISUAL DISPLAY UNITS

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Porcelain enamel steel markerboards.

1.2 SUBMITTALS

- A. See Section 01 3000 - Administrative Requirements, for submittal procedures.
- B. Product Data: Provide manufacturer's data on porcelain enamel steel markerboard, trim, and accessories.
- C. Samples: Two, 2 by 2 inches in size illustrating materials and finish, color and texture of porcelain enamel steel markerboard and trim.
- D. Test Reports: Show compliance to specified surface burning characteristics requirements.
- E. Manufacturer's printed installation instructions.
- F. Manufacturer's Qualification Statement.
- G. Maintenance Data: Include data on regular cleaning, stain removal .

1.3 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Company specializing in manufacturing the products specified in this section with minimum three years documented experience.

1.4 WARRANTY

- A. See Section 01 7800 - Closeout Submittals, for additional warranty requirements.
- B. Provide lifetime warranty for markerboard writing surface, to include warranty against discoloration due to cleaning, crazing or cracking, and staining.

PART 2 PRODUCTS

2.1 VISUAL DISPLAY UNITS

- A. Porcelain Enamel Steel Markerboards:
 - 1. Manufacturers:
 - a. ASI Visual Display Products: www.asi-visualdisplayproducts.com
 - b. Claridge Products and Equipment, Inc; LCS Deluxe: www.claridgeproducts.com
 - c. Polyvision Corp: www.polyvision.com
 - d. Neal Slate Co.: www.nealslate.com

- e. Substitutions: See Section 01 6000 - Product Requirements.
- 2. Color: White.
- 3. Core: Plywood, manufacturer's standard thickness, laminated to face sheet.
- 4. Backing: Galvanized steel sheet, laminated to core.
- 5. Height: 48 inches.
- 6. Length: 6 feet , in one piece.
- 7. Frame: Extruded aluminum , with concealed fasteners.
- 8. Frame Finish: Anodized, natural.
- 9. Accessories: Provide marker tray.

2.2 ACCESSORIES

- A. Temporary Protective Cover: Sheet polyethylene, 8 mil thick.
- B. Marker Tray: Aluminum, manufacturer's standard profile, one piece full length of markerboard, molded ends, concealed fasteners, same finish as frame.
- C. Mounting Brackets: Concealed.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Verify that field measurements are as indicated.
- B. Verify that internal wall blocking is ready to receive work and positioning dimensions are as indicated on shop drawings.
- C. Verify flat wall surface for frameless adhesive-applied boards.

3.2 PREPARATION

- A. Acclimatize tackable wall panels by removing from packaging in installation area not less than 24 hours before application.
- B. Remove switchplates, wall plates, and surface-mounted fixtures where tackable wall paneling is applied. Reinstall items on completion of installation.
- C. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

3.3 INSTALLATION

- A. Install boards in accordance with manufacturer's instructions.
- B. Secure units level and plumb.

3.4 CLEANING

- A. Clean board surfaces in accordance with manufacturer's instructions.

- B. Cover with protective cover, taped to frame.
- C. Remove temporary protective cover at Date of Substantial Completion.

END OF SECTION 10 1100