

CAMPUS PLANNING, DESIGN & CONSTRUCTION

Sixth Avenue and Grant Street • P.O. Box 172760 • Bozeman, Montana 59717-2760 Phone: (406) 994-5413 • Fax: (406) 994-5665

ADDENDUM NO. 1 - OUTLINE AND SUMMARY INFORMATION

Project Name: <u>Madison-Jefferson Fire Alarm Replacement</u> Location: <u>Montana State University – Bozeman</u> PPA: <u>21-0138</u> Date: <u>9/6/2022</u>

Owner: <u>State of Montana, MSU - Bozeman</u> <u>Plew Building 6th and Grant, PO Box 172760</u> Bozeman, Montana 59717-2760

To: All Plan Holders of Record

The Plans and Specification prepared by <u>Coffman Engineers</u> dated <u>August 12, 2022</u> shall be clarified and added as follow. The bidder proposes to perform all the following clarifications or changes. It is understood that the Base Bid shall include any modification of Work or Additional Work that may be required by reason of the following change or clarifications.

The Bidders are to acknowledge the receipt of this Addendum by inserting its number and date into their Bid Forms. Failure to acknowledge may subject the Bidder to disqualification and rejection of the bid. This Addendum forms part of the Contract Documents as if bound therein and modifies them as follows:

1. AMENDMENTS TO THE PROJECT MANUAL

a. None

2. AMENDMENTS TO THE DRAWINGS

- a. Sheets FA3.0 and FA4.0: The multicriteria detector with CO detection in the basement mechanical area shall be equipped with a sounder base for local four-pulse temporal pattern alarm notification per NFPA 72 and NFPA 720 upon CO detector activation.
- b. Sheet FA6.2: The two new annunciators indicated shall be reduced to a single annunciator that is networked in series to both the Madison and Jefferson FACP's for annunciation. Device descriptions at the annunciator shall indicate the name of the building (Madison or Jefferson).
- c. Drawing updates will be coordinated with the successful contractor after award and prior to submittal to the City of Bozeman for permit by Coffman Engineers, Inc.

3. PRE-BID MEETING INFORMATION

- a. A pre-bid meeting was conducted on 8/30/22. All attendees (see attached list) were given a brief overview of the contract requirements as well as the project scope. A walk through of the spaces affected by the project scope was conducted.
- b. Project schedule was discussed. It was noted that project completion date of 8/15/23 includes the completion of system testing with the City of Bozeman and obtaining a Certificate of Occupancy from the City of Bozeman by that date so that students can start moving into the building.

- c. It was clarified that the Owner will submit the fire alarm package to the City of Bozeman and obtain permit approval and pay the associated plan review fees. This will be done prior to the start of work next summer.
- d. It was clarified that MSU will provide the cellular dialers for each building that will communicate with the monitoring service. These will be provided by MSU for contractor to install prior to preliminary system testing.

4. PRIOR APPROVALS

a. None

5. OTHER

a. None.

6. ATTACHMENTS

a. Pre-bid meeting attendance list

MADISON -JEFFERSON Five Alarm Pre-Bid Mtg Attendance 10 8/30/22 Nanao Company Email Phone Toy Courses MSV ACOLLYARD@MONTANA.EDU 406-580.0666 Email Phone Jason Anderson Coffman anderson@ offman.com 406-582-1936 ERIC GHINES HTS equiver #173-56000 406-579-3502 JUSTIN BECKER HTS jbecker@hts-sg.com 406-694-6840 Roady Saile Coffiner (406575-4847 Jeff Bondy MSU jbondy@montana.edu 994-2661 50263646 CHRIS SALTEN FM SEM CHRISTOPHER. SAUTEN CMONTANA, END Loras O'Todle MSU Joras C montana, edu (548-4930)