

SECTION 00 91 17

ADDENDUM NUMBER 8

PARTICULARS

- 1.01 DATE: FEBRUARY 1, 2021**
- 1.02 PROJECT: ELMORE SPORTS MEDICINE RENOVATIONS**
- 1.03 PROJECT NUMBER: DCM NO. 2020452; PSCA NO. 2018**
- 1.04 OWNER: ALABAMA A&M UNIVERSITY**
- 1.05 ARCHITECT: NOLA | VAN PEURSEM ARCHITECTS, PC**

TO PROSPECTIVE BIDDERS

- 2.01 THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND MODIFIES THE BIDDING DOCUMENTS DATED SEPTEMBER 3, 2020, WITH AMENDMENTS AND ADDITIONS NOTED BELOW.**
- 2.02 ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE PROPOSAL FORM. FAILURE TO DO SO MAY DISQUALIFY THE BIDDER.**
- 2.03 THIS ADDENDUM CONSISTS OF 2 PAGES.**

CHANGES TO THE PROJECT MANUAL

3.01 SECTION 26 90 00 – STRUCTURED CABLING SYSTEM

- A. Add Paragraphs 1.4.J and 1.4.K to read as follows:
 - J. Provide all contact information for the RCDD as this will be the point of contact for the project.
 - K. Substitutions: Any proposed substitution must be submitted a minimum of 10 days prior to the bid. Any proposed substitution must be fully demonstrated to owner's IT department prior to the bid and must be shown to FULLY meet or exceed all relative specifications and performance criteria of the specified product. Any product or component that has not been demonstrated to the full satisfaction of the owner's IT department or has not been deemed acceptable by the owner's IT department prior to the bid will not be accepted. The Owner and architect/ engineer reserves the right to reject and deny any substitution that it may, in its sole discretion, deem unequal, and the findings in this regard shall be accepted by the bidder as final and binding.
- B. Paragraph 1.5.C – Change paragraph to read as follows, "The Contractor shall be fully capable and experienced in the premise distribution systems specified. To ensure the system has continued support, The Contractor shall have a successful history of sales, installation, service and support of the selected system. The successful telecommunications contractor shall be a company specializing in communication cabling installation and shall have been in business for a minimum of 5 years under the same name and with the same board of directors/ management. Contractor must have successfully completed a minimum of 3 projects of similar size and scope within the last 5 years."

- C. Paragraph 2.1.A.1.A – Change paragraph and subparagraphs to read as follows:
 - A. Category 6 UTP approved manufacturers: Panduit 6A Green (plenum rated where applicable) or approved equal.
- D. Paragraph 2.1.A.2.A – Change paragraph and subparagraphs to read as follows:
 - A. Patch Panel approved manufacturers: 48 PORT PATCH PANEL SHALL BE PANDUIT# CPPKL6ATG48WBL (48-PORT, CAT6A, MODULAR PATCH PANEL) WITH CAT6A 'TG' JACKS (ORANGE JACKS FOR VIDEO SURVEILLANCE, GREEN JACKS FOR REMAINDER) or approved equal.
- E. Paragraph 2.1.A.2.B.1 – Change paragraph and subparagraphs to read as follows:
 - 1. Data Outlets – Panduit 6A or approved equal.
- F. Paragraph 2.1.A.2.B.2 – Delete this paragraph and its subparagraphs in their entirety.
- G. Paragraph 2.1.A.2.D – Change paragraph and subparagraphs to read as follows:
 - D. Wireless Access Point surface mount boxes: Panduit 6A Green or approved equal.
- H. Paragraph 2.1.A.5.A (the second one) – Change paragraph and subparagraphs to read as follows:
 - AA. Approved Optical Fiber Backbone Cable: Panduit 12 Strand Single-mode fiber (PANDUIT FSGR912Y) in 2-inch conduit or approved equal.
- I. Paragraph 2.1.A.5.C – Change paragraph and subparagraphs to read as follows:
 - C. Optical Fiber Backbone Connectivity: Panduit or approved equal.

CHANGES TO THE DRAWINGS

4.01 SHEET E7 – ELECTRICAL LOW VOLTAGE PLAN:

- A. Electrical Low Voltage General Notes: Revise note 2 to read as follows: "Installation of conduit, boxes, cables, testing, certification, etc. are to be included in the contract – see specifications for additional details."

END OF ADDENDUM NUMBER 8