ADVERTISEMENT FOR BIDS

Beginning July 1, 2021 all pre-bid meetings and bid openings will be held <u>in person</u> at 405 Cahaba Circle at the Procurement Services Annex. Please contact the Project Manager if you have questions or need directions.

Sealed Bid Proposals will be received by Construction Administration, The University of Alabama, at the Procurement Services Annex, 405 Cahaba Circle, Tuscaloosa, AL 35404, <u>Thursday</u>, <u>July 29</u>, <u>2021</u> until <u>2:00 pm local time</u> for construction of the <u>Mary Harmon Bryant AHU Replacement</u>, <u>UA Project #038-20-2216B</u>, at which time they will be opened and read.

General Contractors, Prime Mechanical Contractors, Electrical Subcontractors, and Mechanical Subcontractors are required to prequalify prior to requesting Bid Documents. For information on how to prequalify for this project, please go to UAbidinfo.ua.edu and click on this project in the list of projects shown. Prequalification submissions must be received by 5:00pm local time Tuesday, July 06, 2021. Late submittals will not be accepted.

A **pre-bid conference** for General Contractors will be held at the Conference Room of the Procurement Services Annex at the above address at **9:00 am local time <u>Tuesday</u>**, **July 20, 2021** and continue on to the job site.

Preliminary Drawings and Specifications-are open to public inspection and will be available for **EXAMINATION ONLY** starting **Monday, June 21, 2021,** at <u>The University of Alabama, Office of Construction Administration Plan Room,</u> 1115 14th Street, Ancillary Services Building, Second Floor, Tuscaloosa, AL 35401. Final plans, specifications, and contract documents will be available for **EXAMINATION ONLY** at this same location starting **Tuesday, July 13, 2021.**

Final plans, specifications, and contract documents will be available for Printing and/or Examination on **Tuesday, July 13, 2021.** For information on obtaining plans, specifications, and contract documents go to **UAbidinfo.ua.edu** or contact <u>Barbara McCrary</u> at <u>HHB Engineers</u>, <u>barbaram@hhbeng.com</u>, 334-358-2707

For questions regarding this project, please contact UA Project Manager Tommy Alfano at 205-348-1853 or talfano1@ua.edu.

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