The contract documents for the above noted project and the work covered thereby and herein modified.

GENERAL INFORMATION:

1. **INFORMATION**: A question arose regarding the required bond amounts. We call attention to the Information for Bidders pages 2 and 4 for both bid security bonds and contract security bonds.

2. **INFORMATION**: A portion of Research Park Drive to the west of the project site is closed for underground utility work. This portion of roadway is scheduled to be reopened by 8/30/2019; it cannot be used for construction access and haul-off prior to this date.
3. **INFORMATION:** A question arose about the potential presence of vermiculite insulation and the need to abate this as an asbestos containing material. MU Environmental Health and Safety has inspected cinderblock walls within the Research Park Development building for the presence of Vermiculite insulation. Inspection of multiple wall sections did not reveal any vermiculite insulation within cinderblock walls. This includes the cinderblock wall sections present within the garage also. There is no need to bid vermiculite abatement, nor provide unit pricing. A map of the test locations is below.

![Vermiculite test locations](image)

**PROJECT MANUAL:**

1. Specification Section 1.E., Special Conditions, Paragraph 8.d: **CONFIRMATION:** We have confirmed that drinking water, and water required to carry on work may be obtained without cost to the contractor. Please note that the adjacent water service is via frost free hose bib serviced a by 1” line.

2. Specification Section 02 8233 Supplemental Environmental Health and Safety Letter Dated September 27, 2018: **CLARIFICATION:** This letter states that the existing fume hoods will not be removed until final clearance is given from the Radiation Safety Officer [RSO]. Since publication of this letter, a final clearance from the RSO has been granted for both structures and all contents scheduled to be removed.

END OF ADDENDUM #01