## **PROJECT INFORMATION SHEET**

Project Name: Bryant Denny Stadium Chilled Water Distribution

UA Project #: UTL-16-949E

Scope:

1. New tertiary pumps, variable speed drives, and hydronic accessories in the tertiary pump room at Bryant Denny Stadium. The physical building (includes the tertiary

pump room and boiler room) is constructed under a separate contract.

2. Connection to existing 24" chilled water supply and return central plant piping,

stubbed up above the ground within the tertiary pump room.

3. Chilled water supply and return distribution piping around the East, North, and

West sides of the stadium.

4. Taps with valves for branch piping, branch piping is included in a separate

contract.

5. Testing, Adjusting, and Balancing of the chilled water system to include tertiary

pumps, and balancing of new coils installed under separate contract.

6. Electrical work associated with power to the tertiary pumps.

Proposed Schedule:

Advertise: 8/4, 8/11, 8/18/2019

Pre-Qualification Packets Due to UA: 8/21/2019

• Pre-Qualification Results: 8/26/219

Pre-Bid: 8/29/2019 @ 2pm

• Bid: 9/12/2019 @ 3pm

Proposed Budget: \$2.5M

Please note UA has recently changed the location of bid openings and prebid meetings to:

Procurement Services Annex, located on the University Services Campus (formerly the Partlow Campus) at 405 Cahaba Circle, Tuscaloosa, AL 35404

The address does not always appear on Google Maps or GPS. Please refer to the map on the following page and call Leigh Ann Huguley at (205) 348-9681 if you need additional directions.

