## **ADVERTISEMENT FOR BIDS**

Sealed proposals to be received until 2:00 pm for Single Prime Electrical Contract, on 02/14/2025, at Winston-Salem State University, 1604-C Lowery Street, Winston-Salem North Carolina, 27110, for the O Kelly Fire Alarm project.

The project will consist of the replacement of the existing Fire Alarm Control Panel with an addressable Fire Alarm Control Panel (FACP) suited for accepting all required addressable devices. The Notifier FACP by Honeywell is WSSU campus standard. The existing fire alarm control panel provides coverages for all common areas, mechanical, electrical rooms support closets etc. It is the owner's desire to have these detectors replaced with addressable detectors networked to a FACP, which will replace the existing with one that gives the building complete coverage. The existing horn/strobe devices, pull stations detectors, and duct detectors shall be replaced with new devices, which will be compatible with the new FACP. Additional devices shall be installed as required to meet NC DOA, NFPA, State and Local NC Fire and Building Code requirements. This includes all electrical services. This project has been reviewed and approved for construction by the State Construction Office.

Return Bid for O Kelly Fire Alarm on February 14 at 2:00pm

at which time the bids will be opened and read.

Complete plans and specifications for this project can be

obtained from F.M. Engineering PLLC, 218-1 South Swing Road, Greensboro, North Carolina 27409 Telephone number (336) 391-8653.

during normal office hours at 9:00 - 5:00 by 01/12/2025.

Plan Deposit (Plans will be emailed to Bidders at no cost)

The state reserves the unqualified right to reject any and all proposals.

Signed: Tyrone Ledbetter Project Manager of Design and Construction