



SAM HOUSTON STATE UNIVERSITY
Huntsville, Texas 77341

ADDENDUM 1 for 753-9-WHT016

**Invitation for Bid:
INSTALLATION OF STOREFRONT DOOR SYSTEMS & PARTIAL
FIRE ALARM SYSTEM AT ACADEMIC BUILDING I**

The following are clarifications/corrections for the above referenced Invitation for Bid.

1. This project consists of the installation of the 1st floor corridor storefront fire doors, required structural support and fire alarm controls. All fire suppression systems & related alarms and a new ceiling have already been installed.
2. The storefront doors need to open & be held open 170-180 degrees.
3. Print - FP-2, detail D3: the existing wall is not metal stud with drywall. It is 3-5/8" brick veneer with 4" CMU in a 10" wall. Anchor jambs to the existing brick veneer. No blocking is needed, only shimming where necessary to install the connecting wall jambs straight & plumb.
4. Print - FP-2, detail D3 & D4 show 1/4" double glaze (insulated) glass. Clear single glaze 1/4" tempered glass will be required.
5. The existing fire alarm panel is a Notifier product. Smoke detectors and door hold open devices will be Notifier manufactured products. Submittals required. 24vdc hold open devices are allowed.
6. Von Duprin lever lock hardware will accept SHSU specified IC core. SHSU will provide & install the cores.
7. Several ceiling mounted clocks and lights will need to be relocated to allow storefront system to be installed.