

PART 1 GENERAL

1.01 Quality Assurance

A. Fire Alarm Co-3.2 (Co-d.5508 A/MCID 1 -2.219 ura).5 510P or 0-2.6 (RAL)]Tv4 TJ 0 -1.

g intervals:

- 1 At the completion of the de 0-S>7(H1.4 (l)0e13.4 e)



3.01 Signaling Line Circuits (SLC)

- A. All the following devices/appliances shall be individually addressed on the SLC:
- B. SLC shall be monitored at a level of Class B.

3.02 Initiating Device Circuits (IDC) are not acceptable in occupied buildings.

3.03 Notification Appliance Circuits (NAC)

- A. All Notification Appliance Circuits (NACs) shall be monitored at a level of Class B.

4.01 General

- A. It is the responsibility of the Contractor to assure that there is no disruption of the University's normal functions during construction such as studying, testing, class, research or administration.

4.02 Connecting to or Modifying Existing Systems

- A. Operating, modifying, and connecting to existing fire alarm systems shall be supervised and coordinated by the SHSU Fire Safety Systems Shop (FSSS) staff. Documentation indicating all changes shall be provided at the FACU before the changes are made.
- B. Existing systems shall remain operational during modifications or additions to the existing system throughout the duration of the project.
- C. Where part or all of the existing fire alarm system is required to be demolished, remove the existing fire alarm components only after the new system installation is complete and accepted by FSSS and SHSU where feasible.
- D. Existing equipment that is required to be salvaged by the University shall be stored in a secure area designated by the University.

PART 5 TESTING

5.01 General

- A SHSU will use SHSU personnel and/or independent third party inspection as required by State Fire Marshal. Contactor shall fix any deficiencies to the satisfaction of the

6.01 Warranty and Maintenance

A. The contractor shall warranty all materials, installation and workmanship for

SAM HOUSTON STATE UNIVERSITY
DIVISION 28 FIRE ALARMS