

CONTRACT INFORMATION	
1. Project Name: _____	2. Contractor: _____
Street Address: _____	Phone: _____
City, State: _____	License Number: _____
3. Authority Having Jurisdiction: _____	

ITEMS CIRCLED REQUIRE REVISIONS TO SUBMITTAL – ALL OTHERS ARE OK OR NOT APPLICABLE

I. Basic plan information

- Scope of work
 - New TI
- NFPA 72 edition _____
- Correct CFC edition _____
- Correct CEC edition _____
- Symbol legend
 - Quantities
 - Manufacturer’s catalog sheets
 - CSFM sheets current

II. Floor plans

- Scale North arrow
- Construction type (CBC) _____
- Occupancy type (CBC) _____
- Square feet of work _____
- Building fully sprinklered N/A
- Room occupancies shown
- Interior walls and doors
- Elevator recall N/A
- Device mounting heights
- Class of Circuits _____
- UG Wiring N/A
- Sequence of operation

III. Fire alarm control panel

- Make
- Model
- Signal transmission
 - GSM Mesh routing
 - Telephone Fiber or cable
- EVAC capabilities N/A

IV. Monitoring [Table A.26.1]

- Type
 - Central station
 - Supervisory
 - Protected premises
 - Remote supervisory
- Monitoring company name & listing
- Phone Number

V. Initiating devices

- Manual alarm stations N/A
- Waterflow switches N/A
- Valve tamper switches N/A
- Smoke detectors N/A
- Heat detectors N/A

VI. Notification devices

- Strobes N/A
 - Candela rating N/A
- Corridor position N/A
- Horns or speakers N/A
- Annunciators N/A
- Releasing service N/A

VII. Riser diagram

- Shown on plans
- Device counts match plans
- Initiating devices
- Notification devices
- EOL devices

VIII. Calculations

- Voltage drop
- Battery capacity
 - Alarm Standby De-rating
- Conduit fill