



FIRE ALARM AND SPRINKLER MONITORING

Listed are the basic information requirements to complete a plan review.

Although additional information may be required for your project, not all listed items on this checklist may pertain to your project.

- Submit pdf plans, calculations, material data sheets and application form to fireprevention@stancounty.com. Incomplete submittals will not be accepted.
- Indicate the project name, full street address, Assessor's Parcel Number (APN), tract number, and associated building permit number. Show north pointing arrow.
- Provide contractor's name, address, phone number, type of license (C7, C10 or C-16), license number, and date of expiration. All plans must be "wet" or electronically signed.
- Note current California Building Code, California Fire Code, and NFPA references.
- Include complete site plan
- Indicate property lines, nearby buildings, adjoining suites, driveways, and streets.
- Describe the scope of work. Cloud or isolate project areas.
- Show battery calculation and voltage drop calculation worksheets.
- Show the matrix sequence of operations.
- Show point-to-point wiring.
- Show legend for fire alarm components.
- Include all current NFPA 72 alarm notes (verbatim) on the plans.
- Provide complete set of manufacturer's cut sheets for all fire alarm components installed.
- Provide current California State Fire Marshal listing sheets for all fire alarm components to be installed.
- Indicate central monitoring station's name, phone number, address, and UL or FM number on the plans.
- Provide UL certification number or a note that UL will be obtained prior to permit signoff. (California Fire Code)
- REQUIRED DOCUMENTS FOR FIRE ALARM PLANS and SPRINKLER PLAN MONITORING:**
 - Completed application form
 - Fire Alarm plan (approved site plan must be included as first page)
 - CSFM listings
 - Material data sheets

Direct technical questions to Stanislaus County Fire Prevention Bureau at 209-552-3700.

Providing the above-listed information does not guarantee plan approval.