

Fire Sprinkler Aboveground



The Crowley Fire Department currently operates under the 2021 IFC with amendments.

Please review the supporting documents for submittal requirements.

A Sprinkler Suppression Contractor's Guide to Success

A sprinkler system cannot be defined by a single component, but the totality of composition. The following information has been assembled to assist contractors in the successful installation of a compliant sprinkler suppression system. Regardless of perceived responsibilities, either directly or delegated to another contractor, the sprinkler suppression contractor of record must certify the full compliance and functionality of the entire system.

This includes supporting features provided by the structure according to locally adopted ordinances, national codes and standards, and regulatory licensing commission.

Supporting Documents

Fire Sprinkler Guide to Success 488.75 KB

Fire Sprinkler Inspection Procedure 1.66 MB

Fire Sprinkler Inspection Request Form 276.12 KB

NFPA Guide to Dry Pipe System Installation 503.17 KB

NFPA Guide to Wet Pipe System Installation 484.62 KB

Sprinkler Suppression System Document Cabinet 204.31 KB

Original Sprinkler Installation Tag 301.38 KB

Residential Fire Sprinkler System Inspection 597.45 KB

SF 041 Sprinkler Aboveground 452.77 KB

Inspection Request Form 285.46 KB

Permit Application Fire Sprinkler 179.84 KB

Low Point Drain Freeze Prevention 543.06 KB

Signage Requirements 2.16 MB

Top Reasons systems Fail 1.31 MB

Statement of Compliance Letter 343.94 KB