# City of Fremont
# Fire Final Checklist
# Guide

This checklist is to be used as a guide to confirm which fire and life safety issues are appropriate to a particular project within the City of Fremont. This checklist may not represent all conditions exclusive to every project. This list is to aide in figuring out the fire expectations for any given project. Email Fireinspections@Fremont.gov to schedule a fire inspection.(SPR= separate permit required.)

| **Address** | **Permit** | | |
|---|---|---|---|
| | | Applicable | Completed |
| **Rated Construction** | | _____ | _____ |
| **Exit Signs/Emergency Lighting** functioning in both emergency & normal mode | | _____ | _____ |
| **General Exiting** | | _____ | _____ |
| **Fire Smoke Dampers** requires monitoring | | _____ | _____ |
| **Posted Address** 8" numbers or larger for commercial also contrasting color | | _____ | _____ |
| **Fire Extinguishers** 2-A:10-B:C or larger, K type for Commercial Kitchens | | _____ | _____ |
| **HVAC Smoke Detectors (SPR)** requires monitoring | | _____ | _____ |
| **High Piled/Rack Combustible Storage** | | _____ | _____ |
| **Annual Fire Code Assembly Permit** occupant load greater than 49 | | _____ | _____ |
| **Automatic Fire Sprinkler System (AFES, SPR)** | | _____ | _____ |
| **5 Year Certification for AFES** current within the last 5 years | | _____ | _____ |
| **Underground Fire Line/Knox Caps (SPR)** includes address signs | | _____ | _____ |
| **Fire Department Access/Red Curbs/Blue or Green BOT Dots** | | _____ | _____ |
| **Fixed Fire Protection System (SPR)** Dry Chem, Liquid Systems, CO2, Clean Agents These systems also require monitoring | | _____ | _____ |
| **Fire Alarm System (SPR)** requires rough installation inspection and monitoring | | _____ | _____ |
| **Fire Sprinkler Monitoring System (SPR)** requires rough installation inspection Also requires approved pre-test printout prior to scheduling test inspection | | _____ | _____ |
| **Fire Alarm System Certificate Request** posted, current & correct | | _____ | _____ |
| **Medical Gas Systems** | | _____ | _____ |
| **Knox Box (call Fire Prevention 510-494-4280)** gates may have Knox locks | | _____ | _____ |
| **Other**_____ | | _____ | _____ |

**Inspector's Name & Phone**: