



City of Oviedo Fire/Rescue

400 Alexandria Blvd □ Oviedo, Florida 32765 □ (407) 971-5610
Physical Address: 1934 CR 419 W Oviedo FL 32766

Fire Department Inspection Process

Issues typically develop throughout the duration of a project; therefore the information below is not intended to include every detail in its entirety. This information is intended to be a good starting point for the contractor to begin understanding the basics of the process.

Fire Inspection Process:

Fire Sprinkler Underground Fire Line Permit-

1. Two-hour fire line hydrostatic test and visual inspection to be conducted concurrently. Contractor will schedule directly with the fire department via email or telephone.
2. Underground fire line flush, typically conducted immediately following the completion and approval of the hydrostatic test and visual inspection, however may be conducted separately on an as needed basis.

Fire Sprinkler Aboveground Permit-

Important Note:

Required inspections for the underground fire line permit shall be approved prior to making connection to the aboveground portion of the system. Once connection is made the following inspections are required.

1. Two-hour aboveground hydrostatic test and visual inspection, to be conducted concurrently. Contractor will schedule directly with the fire department via email or telephone.

Fire Alarm Permit-

1. Obtain approval for the low-voltage inspection. Contactor will schedule this inspection utilizing the building department automated system.
2. Once low voltage inspection is approved you may schedule the 24-hour battery test. The fire alarm contractor may schedule directly with the fire department via email or telephone. Typically, the 24-hour battery test is conducted the day before all final fire related inspections, this way should the 24-hour battery test pass we can immediately move onto the final fire alarm, final fire sprinkler, final hood suppression and final fire inspection. In the event the 24-hour battery test fails than all final fire related inspections mentioned would be rescheduled.

All permits for the project shall be issued, to include required revisions due to field changes. The final mechanical, electrical and plumbing inspections shall be approved prior to conducting the final fire alarm, final fire sprinkler, final hood suppression and final fire inspection as mentioned above.

For questions pertaining to the inspection process, plan review, or technical related items contact:

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For scheduling fire related inspections contact:

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