

Fire Inspections, New Construction Areas and Codes

All Inspection requests require 48-hour notice and are scheduled directly with the fire inspector. The fire permit will list the contact information for your area inspector. If the fire permit does not provide contact information, or for further assistance, contact the PDD communications line at 602-262-7811.

805	Access Control	Magnetic locks and delayed egress systems
902	Job Meeting	Pre-construction job meeting
909	Plan Review Assistance	Plan reviews in the field for field revisions or changes
914	Demolition	Demolition of any or all life safety systems
917	Halon/Dry Chemical, F200	Alternate fire suppression system that does not utilize water
918	Automatic Hood System	Hood systems used in commercial kitchen or laboratory facilities
919	Residential Sprinkler	Sprinkler system for residential project
920	Sprinkler Rough-in	Visual inspection of sprinkler system basic layout, joints, construction method verification, hanger and bracing
921	Sprinkler 200# Test	Mandatory pressure testing of the sprinkler systems
922	Sprinkler Progress	Progress inspection of incomplete sprinkler system
923	Sprinkler Final	Final inspection of sprinkler systems, after mandatory testing and engineering reports
924	Underground/Flush/Stubout	Underground fire line inspection, including flush out test and stub out connections
925	Standpipe	Fire standpipe in the building
926	Fire Pump	Pump provided to facilitate necessary water pressure in the fire lines of the building (when required by engineering designs)
927	Dialer	Control panel and alarm monitoring system
930	Alarm Rough-in	Alarm system basic layout and wiring
932	Alarm Progress	Progress inspection on the incomplete alarm system
933	Alarm Final	Final inspection includes verifying: notification to various alarms, working of audio and visual indicators
970	Access Control Progress	Inspections of gates for entry or exit
971	Access Control Final	Final inspections for access control items
998	Temporary Certificate of Occupancy, (TCO)	Inspection required for Temporary Certificate of Occupancy
999	Final, Fire Inspection	After all construction of life and safety components has been completed. Required to obtain Certificate of Occupancy

For more information or for a copy of this publication in an alternate format, contact Planning & Development at 602-262-7811 voice or TTY use 7-1-1.