

# PLUMBING PERMIT TYPES

## COMMERCIAL & RESIDENTIAL

---

### Commercial Plumbing Permit Type Descriptions

**General Plumbing (New)** (C-PLM) – for the installation of plumbing systems, to include roof drains, for both new and existing structures.

*Example: installation of plumbing systems inside an existing building and the addition of roof drains.*

**Excavation** (C-EXC) – for the installation of sewer, water, storm drains, outside roof drains, grease interceptors and sand and grease separators.

*Example: installation of all storm, sewer, water and outside roof drains to the point of connection outside the building.*

**Sprinkler Backflow** (C-SPR) – for the tie-in of a sprinkler system with a backflow device.

**Water Heater** (C-WH) – for installation of a water heater – tank or tankless – and boilers.

**Water Softener** (C-WS) – for installation of a water softener.

*Example: installation of a reverse osmosis filter or water softener system.*

**Multifamily Plumbing** (R-PLMMF) – for installation of plumbing systems for all multi-family new construction and existing multi-family buildings.

### Residential Plumbing Permit Type Descriptions

**Existing/Remodel** (R-PLMEX) – for plumbing improvements to an existing residential home.

*Example: water re-pipe; drain re-pipe; bathroom or kitchen remodel; fire mitigation re-plumb.*

**Excavation** (R-EXC) – for the installation of sewer and water lines

*Example: replacement of an existing sewer line for a residential home.*

**General Plumbing (New)** (R-PLM) – for the installation of plumbing systems for a residential new construction home.

**Manufactured Home** (R-PLMMH) – for the connection of water or sewer to a manufactured or mobile home or a temporary job trailer.

**Sprinkler Backflow** (R-SPR) – for the tie-in of a residential sprinkler system with a backflow device.

**Water Heater** (R-WH) – for installation of a water heater – tank or tankless.

**Water Softener** (R-WS) – for installation of a water conditioner.

*Example: installation of a reverse osmosis filter or water softener system.*