

Mesa Cortina Water and Sanitation District

Application for Water and/or Sanitary Sewer Service

Date _____

Owner _____ Phone H. _____ Phone W. _____

Owner Address _____ State _____ Zip _____

Owner Billing Address _____ State _____ Zip _____

Project Street Address _____

Legal Address Lot _____ Block _____ Filing _____

Starting Date _____ Projected Completion Date _____

Contractor _____ Phone _____

Excavation Contractor _____ Phone _____

Project Sq. Footage _____ # Bedrooms _____ # Bathrooms _____

Water Service Line Size _____ Water Meter Size _____

Service Lines and Water Meter Inspection Fee \$450.00 Paid _____

3/4" Water Meter Assembly \$400.00 Paid _____

Your APPLICATION for Water and/or Sanitary Sewer Service dated _____ has been approved by the Mesa Cortina Water and Sanitation District on _____, subject to payment of all applicable fees and adherence to the Rules and Regulations of the District. You are hereby authorized to connect to the water and/or sanitary sewer system and receive water and/or sewer services from the District system.

District Approval

Owner

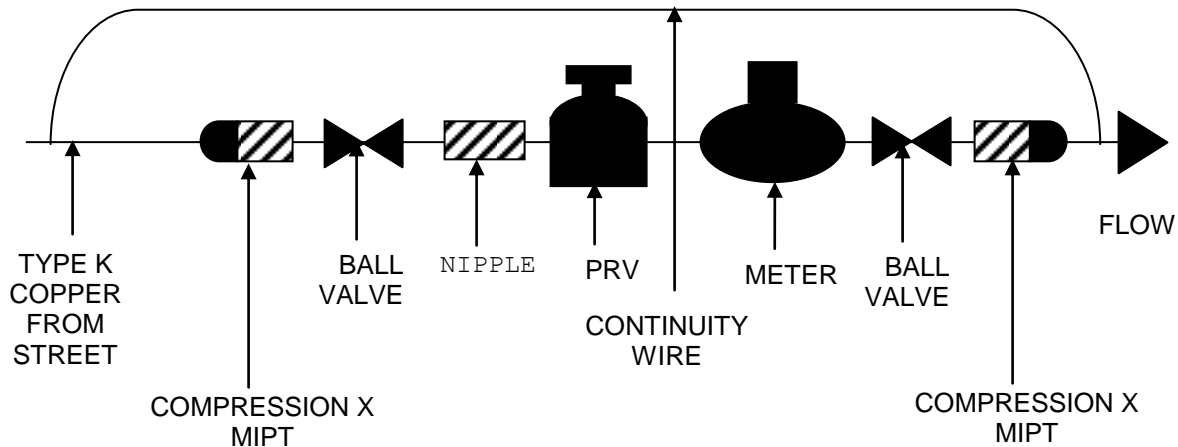
Name _____ Date _____

Name _____ Date _____

Signature _____

Signature _____

MESA CORTINA WATER AND SANITATION DISTRICT RESIDENTIAL 3/4" AND 1" METER ASSEMBLY



PARTS SUPPLIED: (2) compression X MIPT couplings, (2) brass ball valves, (1) 3" brass nipple, (1) pressure reducing valve (PRV), (1) meter yoke, (1) water meter and transponder

The compression X MIPT coupling shall be the first connection made to the type K copper entering the premises. The MIPT is threaded into the first ball valve followed by the 3" brass nipple. The PRV is then threaded between the 3" brass nipple and meter yoke. The second ball valve is then threaded into the meter yoke, which is then followed by the second compression X MIPT coupling. Electrical continuity will be maintained across the entire meter assembly by using a minimum #6 gauge solid copper continuity wire and grounding clamps.

The water meter shall be installed immediately after the service line enters the building. The water meter will be installed in an accessible, heated and lighted location that protects the meter from freezing. The meter shall be installed in a horizontal position.

To schedule an inspection or to ask questions regarding the installation of the water meter assembly please call Water Solutions, Inc. at 970-262-0217. **Inspections require 48 hours prior notice.**