

**EXHIBIT 7  
ADDENDUM NUMBER ONE  
CHCID REQUIREMENTS  
FOR  
COMMERCIAL WATER METER  
SERVICE AND PIPING  
May 6, 2009**

**Scope of work: Commercial Water Meter Service and piping is that part of the domestic water system that delivers water from the main line to the customer's service connection. It includes the following; Service Saddle, Corp. Stop Valve, "K" Copper Tubing, Curb Stop Angle Valve, Water Meter, Meter Double Check Valve, Concrete Meter Box and Metal Cover. All material shall meet AWWA, MAG and CHCID**

**Specifications and all material shall be new and undamaged. All material shall be of proper size to meet these requirements and water service being applied for. The "K" copper service line shall have no kinks or bends that shall impede the flow of water or place undue stress upon any of the fittings. There shall be no joint connections between the Corp. Stop Valve and the Curb Stop Angle Valve. Where street or driveway crossings are necessary, all copper tubing from the main line to the angle curb stop, shall be installed through a Schedule 80 PVC sleeve placed at a minimum depth of three (3) feet below finished paved or unpaved street or driveway.**

**Meter Boxes shall be manufactured of concrete and be of sufficient size to accommodate the Curb Stop Valve, Water Meter, Double Check Valve and Discharge Connection. The meter box and water meter shall be readily accessible. Meter boxes shall be located in the CHCID easements and where possible, in front of the building property. The meter box shall be installed high enough and with sufficient elevation and berm, so as to remain dry during irrigation of the served and adjacent properties. Meter boxes shall not be installed in paved driveways, or high traffic areas.**