

# LAS VEGAS VALLEY WATER DISTRICT

## ENGINEERING SYSTEMS

### TECHNICAL BULLETIN NO. 5

September 1991

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1. The District has **approved** the following products/manufacturers:
  - Ford Meter Box Company F1100 Corporation Stop (3/4" and 1" sizes)
  - Ford Meter Box Company BA-23-232W and BA-43-232W 5/8" ball angle meter stops
  - EBBA Iron Series 1100 "Megalug" Restrained Joint System for Ductile Iron Pipe
  - U. S. Pipe "Field Lok" gasket joint restraint for 4" through 12" Ductile Iron Pipe
  - JCM Ductile Iron Coupling Model 210 in sizes 4" through 12"
  - Certainteed PAD 4 for use as a repair part or where a new pipeline connects to an existing pipeline.

2. The District has **issued** Standard Specifications and Plates for Developer Water Facility Projects.

These specifications are for **Developer provided water facilities**. They have been extracted from the more comprehensive specifications and standards of the Las Vegas Valley Water District for the convenience of developers and their contractors. Nothing in this document represents a significant change from the District's current specifications, standards and practices. They merely present the District's requirements in a more relevant format for the type of work typically undertaken by Developers in the District's service area.

**Copies** of these Developer Specifications are available for the cost of reproduction (**\$8.00**) from the District's Engineering Services Division.

3. The District has **revised** its construction specifications to establish a warranty period of one year for repairs to defective work undertaken during the original one-year warranty period.