



#### NOTES:

1. PREFERRED METHOD TO CROSS ANY IMPRESSED CURRENT AREA IS TO INSTALL APPROPRIATE CLASS OF PVC PIPE.
2. INSTALLATION OF CATHODIC PROTECTION SYSTEM SHALL BE DONE IN CONSULTATION WITH AGENCY OPERATING IMPRESSED CURRENT AREA.
3. DOUBLE POLYWRAP PIPE WITH BONDED JOINTS PLUS ONE PIPE LENGTH ON UNBONDED SIDE.
4. CONTRACTOR SHALL CONDUCT TESTS OF SOIL RESISTIVITY AND RESISTANCE BETWEEN WIRES WITH COMPLETION OF WIRING NOTING DATE AND TIME OF TEST, REPORTING ALL RESULTS TO ENGINEER.
5. BACKFILL ALL BONDED MAINS AND ONE FULL LENGTH OF PIPE ON UNBONDED SIDES WITH 3/4" MINUS GRAVEL FROM 6" BELOW BOTTOM OF PIPE TO 12" ABOVE TOP OF PIPE.

#### REVISIONS

#### MISSOURI AMERICAN WATER STANDARD CIVIL PLACEMENT OF ANODE BAG TEST STATION AND LEAD WIRES DETAIL

MISSOURI AMERICAN WATER  
ST. LOUIS, MO. 63141

MISSOURI AMERICAN WATER ENGINEERING  
727 CRAIG ROAD  
ST. LOUIS, MO. 63141

DRAWN BY KKM  
PROJECT ENGR  
APPROVED

DATE 01-13-22  
PROJECT

**AMERICAN WATER**  
USE DIMENSIONS ONLY  
SCALE N.T.S.

USE APPROVED DRAWINGS ONLY  
FOR CONSTRUCTION PURPOSES

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