

**STANDARD ENGINEERING AND  
PUBLIC WORKS DEPARTMENT  
REQUIREMENTS for LMAD/DFAD/MAD**

1. All work shall conform in accordance with the landscape maintenance assessment district standard specifications and requirements of the City of Victorville.
2. Before beginning construction, the Contractor/Developer must obtain all necessary permits from the City of Victorville.
3. The Contractor/Developer shall be responsible for contacting the Underground Service Alert (USA) at (800) 422-4133 at least two (2) working days prior to any excavation or trenching for exact underground utility locations.
4. It shall be the responsibility of the Contractor/Developer to protect all existing utilities from damage during construction, whether shown on this plan or not.
5. At least forty-eight (48) hours notice shall be given to the City of Victorville prior to all inspections. All inspections are scheduled through the Development Department Inspection Hotline by calling (760) 955-5103.
6. It shall be the responsibility of the Contractor/Developer to protect surveying monuments in place. The Contractor/Developer shall be financially responsible for resetting any damaged or destroyed monuments.
7. All street crossings shall be installed in conduit as approved by the City Engineer (Schedule 40 PVC) with minimum cover to finish pavement grade of twenty-four (24) inches.
8. All excavations shall be backfilled at the end of each working day and roads shall be open to vehicular traffic.
9. A City authorized representative shall inspect all trench backfills. A Certification of Compaction signed by a registered Civil Engineer shall be submitted for all trench backfills upon request.

10. The Contractor/Developer shall furnish the City with as-built drawings of all irrigation pipes, mains, valves, and appurtenances.
11. The following as-built drawings are to be submitted to, and approved by, the City prior to accepting the site:
  - a. One CD of AS BUILTS drawn on Auto CADD 2000 or better.
  - b. Complete set of plans with as-builts.
  - c. Two laminated (10mil) 11"x17" controller charts with each valve color-coded. The sheets should be scaled at 1"=40' or greater.
12. Contractor/Developer shall provide domed survey markers for all valves, RCV, quick couplers, and junction boxes. Place markers centered on top of A-curb. Distances to the valves or devices shall be clearly marked with an arrow indicating direction of the device. Brass cap curb markers are not required on LMADS 15' or smaller.
13. All backflow devices shall be tested and approved by a Certified Backflow Device Tester prior to the site being accepted by the City and a copy of the approved inspection report must be given to the City's Authorized Representative.
14. All irrigation controllers and CCU devices shall be tested and certified by Imperial Technical Services and a copy of the inspection report must be given to the City's Authorized Representative from the Development Department.