

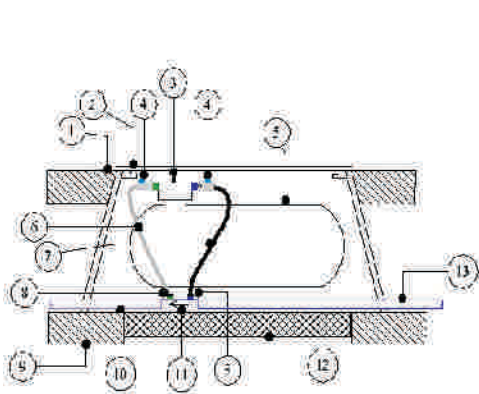
## Protect Your Client's Investment

When you include EZ-FLO in your irrigation design, you safeguard your client's investment by virtually eliminating transplant shock. The entire irrigated landscape is fed in "micro-doses" from the moment the irrigation system is activated which increases their root development and overall health. **Young landscapes mature 3 to 5 times faster** than with conventional fertilization methods so smaller, less expensive plants can be used in the initial planting. Once the landscape matures, you can reduce the feed rate. The systems pay for themselves in a matter of months by reducing water and maintenance costs.



## Flexible - Durable - Simple Implementation

EZ-FLO fits easily into any landscape irrigation design. The simplicity and compact size enables installation in a standard valve box, covered by a faux boulder or directly buried into the ground, eliminating expensive, obtrusive enclosures, electrical connections and electronic flow monitoring equipment. Because of its ease of operation, virtually no training is required for implementation. Since there are **no moving parts**, mechanical or electronic components, the systems will operate for years with little or no maintenance.



- 1- FIBER OPTIC GRAB
- 2- VALVE BOX & COVER (17" L X 12" W X 12" H)
- 3- PRE-POSITIONING CAP WITH FEED ADJUSTMENT GAGE
- 4- EZ-FLO FEEDER
- 5- EZ-FLO MIXER (17" DIA. X 12" H)
- 6- FIBER OPTIC GRAB CLEAR TUBING TO BE BURNED, ROUSED, PRE-POSITIONING CAP AND CAP LAMP
- 7- WATER N. - CONNECT BLACK TUBING TO FIBER OPTIC GRAB CLEAR TUBING
- 8- FIBER OPTIC LAMP - BURIED TO THE GROUND AND BURNED TO MAKE CONNECTION
- 9- APPROXIMATE SCHEDULE
- 10- PVC RAIN LINE TO VALVE MANHOLE
- 11- EZ-FLO IRRIGATION SOLUTION - INSTALL ACCORDING TO WATER FLOW DIRECTION ARROW
- 12- PEAS GRASS MEAT CUTTER
- 13- PVC MAIN LINE FROM BACKFLOW PREVENTER

## Design and Field Support

EZ-FLO maintains a full complement of CAD elements that are available on our website or directly from EZ-FLO. Our **technical support group** is available to answer any question or to provide specific design assistance and product recommendations. The EZ-FLO **Authorized Installer Program** is available online to provide a convenient method to thoroughly train installation and maintenance personnel.

## At Work Around the World

**You can't always see EZ-FLO, but we are there.** EZ-FLO is being used in almost every type of public and private landscape and nursery application. Our systems are becoming the standard for many municipalities, school districts, developers, builders and growers, for their current impact and for the future. As the world learns to use water more wisely and to practice self sustaining horticultural techniques, EZ-FLO's technology becomes a vital tool in the implementation of these practices. A representative list of users is available on our website.