



1" = 20'

System Owner / Representative _____

Date _____

Landscapes

806 BRIDGE WATER LOOP

Recommended Run Times (minutes)

- Spray – Shrub 12
- Spray – Lawn 25
- Rotor – Lawn 45

Recommended Monthly Cycles

(Water Days)

- January 3
- February 3
- March 4
- April 4
- May 7
- June 9
- July 11
- August 11
- September 9
- October 6
- November 4
- December 3

COMPLETION ITEMS PROVIDED

- The manufacturer's manual for the controller.
- A seasonal watering schedule.
- A list of components that require maintenance and the recommended frequency of maintenance.
- A permanent sticker has been attached to the controller indicating the warranty period for the irrigation system and contact information.
- The corrected or re-drawn design plans indicating the actual installation and components of the system.
- Location and operation of the isolation valve.

Legend

- ⊙ DC Backflow
- ⊗ Control Valve
- Spray - Shrub
- Spray - Lawn
- ▼ Rotor - Lawn
- - - Main Line

This irrigation system has been installed in accordance with all applicable state and local laws, ordinances, rules, regulations or orders. I have tested the system and determined that it has been installed according to the irrigation plan and is properly adjusted for the most efficient application of water at this time.



J

07/07/19

Recommended Maintenance

- Backflow – Test Annually (contact Lewis Sinclair 512-563-8762)
- Filter – Check Annually for debris
- Heads – Run system monthly checking for leaks or broken heads
- Valve Covers – Trim grass to keep exposed
- Controller – Seasonal update programming
- Winter – Run system briefly every 2 weeks if system turned off

PROJECT:

806 BRIDGE WATER LOOP
DRIPPING SPRINGS, TX 78620

LOT 18, BLK L
CALITERRA

SHEET DESCRIPTION:

IRRIGATION PLAN



COMPANY:

BEST OF TEXAS LANDSCAPES
LIBERTY HILL, TEXAS 78642

(512) 260-1430

www.bestoftexaslandscapes.com

REVISIONS:
COMPLETION:
07/07/19

DATE:
2019 - 05 / 24

JOB NUMBER:
78620-BR1-806

DRAWN BY:
SINCLAIR

CHECKED BY:
STUBBLEFIELD

SCALE:
1" = 20'

SHEET:
1 of 1