PLANTING NOTES

1. PLANTING AREAS AND METHOD OF IRRIGATION
   a. Each area within a landscape area will be supplied with sprinkler systems based on 1/4" to 3/8" and a 4" pop-up height. (Standard 1000 square feet)
   b. Irrigation systems shall be designed to automatically adjust for localized differences in soil conditions.

2. IRRIGATION EQUIPMENT
   a. Inlet valves shall be provided where request of sprinkler systems. Irrigation systems shall be designed to automatically adjust for localized differences in soil conditions.

3. PLANTING TIPS
   a. All trees shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

4. PLANTING BEDS
   a. Planting beds shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

5. PLANTING HINTS
   a. All tree planting shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

6. PLANTING HINTS
   a. All tree planting shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

7. PLANTING HINTS
   a. All tree planting shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

8. PLANTING HINTS
   a. All tree planting shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

9. PLANTING HINTS
   a. All tree planting shall be staked as shown in the staking diagrams.
   b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

10. PLANTING HINTS
    a. All tree planting shall be staked as shown in the staking diagrams.
    b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

11. PLANTING HINTS
    a. All tree planting shall be staked as shown in the staking diagrams.
    b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

12. PLANTING HINTS
    a. All tree planting shall be staked as shown in the staking diagrams.
    b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

13. PLANTING HINTS
    a. All tree planting shall be staked as shown in the staking diagrams.
    b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.

14. PLANTING HINTS
    a. All tree planting shall be staked as shown in the staking diagrams.
    b. All tree stakes shall be cut 6" above tree ties after stakes have been installed to the depth of at least 2 feet at no more than 10 foot spacing. The fence shall be installed below valve, 6" deep. Four bricks shall support the valve box at a depth of at least 2 feet at no more than 10 foot spacing. The fence shall be designed to make efficient use of water through the use of conservation techniques. The backflow device shall be designed to make efficient use of water through the use of conservation techniques.