IRRIGATION SYSTEM NOTES

1. Backflow Preventer is located for drainage of the irrigation system to prevent siphonage and backflow of irrigation water into the public water supply system. This device is designed to prevent the backflow of water from the irrigation system into the public water supply system.

2. Gate Valve is located at the irrigation system to control the flow of water. It is used to turn the water on and off, and to regulate the flow as needed.

3. Remote Control Valve is located for automatic control of the irrigation system. It is connected to a water control panel to allow for remote control of the irrigation system.

4. Quick Coupler is located for easy connection and disconnection of irrigation hoses.

5. Controller is located for automatic control of the irrigation system. It is connected to a water control panel to allow for automatic control of the irrigation system.

6. Pipe Connection is located for connecting the irrigation system to the supply line.

7. Trenching is located for installation of the irrigation system. It is dug to provide a path for the pipes and to ensure proper drainage.

8. Valve Box Layout is located for easy access to the valve box. It is designed to be easily accessed for maintenance and repair.

9. 4" Pop-Up is located for irrigation of the landscape. It sprays water in a fan pattern to provide even coverage.

10. 6" Pop-Up is located for irrigation of the landscape. It sprays water in a larger pattern to provide thorough coverage.

11. Bubbler is located for irrigation of the landscape. It sprays water in a fine mist, ideal for smaller plants.

12. Shrub Planting is located for irrigation of shrubs. It is designed to provide water directly to the root system of the shrubs.

13. Tree Planting is located for irrigation of trees. It is designed to provide water directly to the root system of the trees.

14. Headers Board is located for easy access to the irrigation system. It is designed to be easily accessed for maintenance and repair.

15. Tree Planting is located for irrigation of trees. It is designed to provide water directly to the root system of the trees.
5. PLANTS

A. APS PINEWOOD. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY.

B. APS PINEWOOD. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY.

C. APS PINEWOOD. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY. APS PINEWOOD IS TO BE SPECIFIED AND ORDERED SEPARATELY.