1. Irrigation system designed for 20-108 GPM at 110 PSI downstream of the point of connection.

2. Underground utilities to be verified before any installation begins.

3. Depth of irrigation piping: 24" on mainline; 18" on laterals.

4. System to be installed per manufacturer's specifications.

5. Irrigation system design drawing is diagrammatic in nature. Field adjustments may be necessary to accommodate for landscaping changes, plantings, or other obstructions.

6. Irrigation system design drawing is diagrammatic in nature. Field adjustments may be necessary to accommodate for landscaping changes, plantings, or other obstructions.

7. Valve boxes and covers shall be installed inside a 10" round valve box, with backfill provided by the contractor. Valve boxes shall be installed in accordance with the manufacturer's recommendations.

8. Irrigation system design drawing is diagrammatic in nature. Field adjustments may be necessary to accommodate for landscaping changes, plantings, or other obstructions.

9. Mainline and valves are shown in hardscape areas for clarity only. Mainline valve box and covers shall be installed inside a 10" round valve box, with backfill provided by the contractor. Valve boxes shall be installed in accordance with the manufacturer's recommendations.

10. Decoder communication wires shall be no. 14 AWG two-conductor or different low points along the mainline and installed inside a 10" round valve box.

11. Irrigation system design drawing is diagrammatic in nature. Field adjustments may be necessary to accommodate for landscaping changes, plantings, or other obstructions.

12. Underwater utilities to be verified before any installation begins.

13. Depth of irrigation piping: 24" on mainline; 18" on laterals.

14. Underground utilities to be verified before any installation begins.

15. Irrigation system design drawing is diagrammatic in nature. Field adjustments may be necessary to accommodate for landscaping changes, plantings, or other obstructions.