6. PIPES CONSISTENT
All pipes shall be in place and grouted in. All perforated pipes shall have a minimum of 48 hour soak. A maximum of 15% of the pipes may be perforated with a maximum pipe size of 4" prior to backfilling.

7. EMERSON SECTION 2 PHASE 2
11. DESIGN AND CONSTRUCTION CONTROL
Construction process and details are as follows in this manner that version of all construction and materials specifications shall be as follows in this manner that version of all construction and materials specifications.

12. EMBEDDING
50% of the following conditions shall apply to all perforated concrete pipes:

1. Initially, check pipes installed to ensure all "A" and "B" are correctly embedded.
2. Each "A" and "B" pipes shall be embedded to a minimum of 90 degrees. A minimum of 60 degrees shall be embedded to the "A" and "B" pipes.
3. Each "A" and "B" pipe shall be embedded to a minimum of 60 degrees. A minimum of 45 degrees shall be embedded to the "A" and "B" pipes.

13. FILTER CLOTH
Filter cloth shall be cut to fit properly and installed. The filter cloth shall be installed to meet the requirements of the filter cloth installation guide. The filter cloth shall be installed to meet the requirements of the filter cloth installation guide.

14. GROINS
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15. FENCE
Fence shall be installed as shown on the layout.

16. INSPECTION GUIDELINES
1. The contractor shall review all inspection and photogrammetry reports and shall submit them to the engineer for review.

17. MAINTENANCE SCHEMES
Maintenance schedules shall be as follows:

1. Annual inspections shall be as follows:
2. Bi-annual inspections shall be as follows:

18. UTILITIES
Utilities shall be constructed as shown on the layout.
Water Quality Planting Specifications

Landscape Notes

1. The swale shall not exceed 1% grade to ensure uniform and proper planting.
2. All swale areas shall be planted with swale edge treatment before the final grading and planting.
3. The swale shall be graded to ensure proper swale edge treatment before the final grading and planting.
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