EROSION CONTROL NOTES
1. Install and maintain filter fabric fence and inlet protection where shown and as needed to minimize sediment laden water from leaving the site or entering the storm system.

2. Install inlet protection on all proposed yard drains and catch basins and to existing storm structures within the project area which may receive sediment laden water. Inlet protection may consist of sediment fence, dandy bags, sediment filters or other devices which are effective at minimizing the amount of sediment entering the structure.

3. Contractor is responsible for immediately cleaning up any mud, dirt and debris which is tracked or spilled onto the roadways.

4. Post-construction - Contractor is responsible to install a construction entrance as needed to minimize any mud, dirt and debris tracked onto the roadways.

5. During construction - The Contractor must maintain erosion control until area is stabilized including temporarily seeding as needed.

6. Post-construction - Contractor shall seed and mulch entire site. All segment and erosion control structures, including segment fence, shall remain in place until grass is in place and site is stabilized. Once site is stabilized and all construction is complete, all segment fence and inlet protection shall be removed from the site.

LEGEND
- Existing Contours
- Proposed Contours
- Proposed Storm Sinker
- Proposed Edge Pavement
- Proposed Curb
- Proposed Filter Fabric Fence Measure
- Proposed Inlet Protection Measure
- Proposed Pavement Elevation
- Proposed Top of Curb Elevation
- Proposed Sidewalk Elevation
- Existing Pavement Elevation
- Existing Top of Curb Elevation
- Existing Sidewalk Elevation

GRADING, PAVEMENT ELEVATIONS AND EROSION CONTROL PLAN