SHOPPING CENTER
A Development By
(DEVOLPER'S NAME)
LAND LOT ?? OF THE ??TH DISTRICT
CITY OF ?, ?? COUNTY, GEORGIA

INDEX OF SHEETS

Erosion and Sediment Control Plans and Details only provided in this set.
NOTE:

The erosion control measures shown for the typical lots are the suggested minimum steps the contractor shall manage the discharge of storm water from the site in accordance with the state of Georgia Department of Natural Resources Erosion and Sediment Control Regulations. General Permit 101-270. The contractor shall be responsible for conducting the storm water management/erosion control. These erosion control documents are meant to be working documents that shall be maintained at the site of construction activities at all times throughout the project.

NOTE:

For lots abutting and draining towards state waters, contractor shall install two rows of type "C" silt fence adjacent to and outside of buffers.
### Development Reference

**Contact Name:**

**Phone:**

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### Clearing Phase

**Erosion Control Notes:**

1. **Erosion Control Measures:**
   - Implement erosion control measures immediately after clearing operations start.
   - Use temporary erosion control measures (such as silt fences) to prevent soil loss.
   - Monitor erosion control measures regularly to ensure effectiveness.

2. **Soil Stabilization:**
   - Apply soil stabilization techniques to prevent soil erosion.
   - Use temporary soil stabilization measures (such as mulch) to reduce erosion.

3. **Water Management:**
   - Control water flow to prevent erosion.
   - Use temporary water management measures (such as diversion channels) to direct water flow.

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### Grading Phase

**Erosion Control Notes:**

1. **Erosion Control Measures:**
   - Implement erosion control measures immediately after grading operations start.
   - Use temporary erosion control measures (such as silt fences) to prevent soil loss.
   - Monitor erosion control measures regularly to ensure effectiveness.

2. **Soil Stabilization:**
   - Apply soil stabilization techniques to prevent soil erosion.
   - Use temporary soil stabilization measures (such as mulch) to reduce erosion.

3. **Water Management:**
   - Control water flow to prevent erosion.
   - Use temporary water management measures (such as diversion channels) to direct water flow.

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### Final Phase

**Erosion Control Notes:**

1. **Erosion Control Measures:**
   - Implement erosion control measures immediately after final grading operations start.
   - Use temporary erosion control measures (such as silt fences) to prevent soil loss.
   - Monitor erosion control measures regularly to ensure effectiveness.

2. **Soil Stabilization:**
   - Apply soil stabilization techniques to prevent soil erosion.
   - Use temporary soil stabilization measures (such as mulch) to reduce erosion.

3. **Water Management:**
   - Control water flow to prevent erosion.
   - Use temporary water management measures (such as diversion channels) to direct water flow.

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### Permit Coverage

**Erosion Control Measures:**

1. **Erosion Control Measures:**
   - Implement erosion control measures immediately after clearing operations start.
   - Use temporary erosion control measures (such as silt fences) to prevent soil loss.
   - Monitor erosion control measures regularly to ensure effectiveness.

2. **Soil Stabilization:**
   - Apply soil stabilization techniques to prevent soil erosion.
   - Use temporary soil stabilization measures (such as mulch) to reduce erosion.

3. **Water Management:**
   - Control water flow to prevent erosion.
   - Use temporary water management measures (such as diversion channels) to direct water flow.

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### Certification

**C-4d.1**

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**Note:** These plans are to be considered as an example only. Project type and location may dictate different means and methods.