

EROSION & SEDIMENT CONTROL INSPECTION REPORT

7A-7

Sheet _____ of _____

Project Name: _____ File No. _____

Inspection Date: _____ Time: _____ Inspected by: _____

STAGE OF CONSTRUCTION

- Pre-Construction Conference Rough Grading Finish Grading
- Clearing and Grubbing Building Construction Final Stabilization
- Footer Framing Final



- | Yes | No | NA | | |
|--------------------------|--------------------------|--------------------------|--------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | *MS-1 | Have all denuded areas requiring temporary or permanent stabilization been stabilized?
Seeded? yes/no Mulched? yes/no Graveled? yes/no |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-2 | Are soil stockpiles adequately stabilized with seeding and/or sediment trapping measures? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-3 | Does permanent vegetation provide adequate stabilization? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-4 | Have sediment trapping facilities been constructed as a first step in LDA? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-5 | For perimeter sediment trapping measures, are earthen structures stabilized? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-6 | Are sediment basins installed where needed? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-7 | Are finished cut and fill slopes adequately stabilized? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-8&9 | Are on-site channels and outlets adequately stabilized? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-10 | Do all operational storm sewer inlets have adequate inlet protection? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-11 | Are stormwater conveyance channels adequately stabilized with channel lining and/or outlet protection? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-12 | Is in-stream construction conducted using measures to minimize channel damage? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-13 | Are temporary stream crossings of non-erodible material installed where applicable? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-15 | Is necessary restabilization of in-stream construction complete? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-16 | Are utility trenches stabilized properly? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-17 | Are soil and mud kept off public roadways at intersections with site access roads? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-18 | Have all temporary control structures that are no longer needed been removed?
Have all control structure repairs and sediment removal been performed? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | MS-19 | Are properties and waterways downstream from development adequately protected from erosion and sediment deposition due to increases in peak stormwater runoff? |

***Refers to the minimum standards of the Virginia Erosion And Sediment Control Regulations (VR 625-02-00).**



Comments: _____

Verbal/Written Notification given to: _____

Report by: _____ Date: _____