

for disturbed area 5,000 to less than 10,000 sq. ft. Scale: 1" = — ft.



Erosion Control Minimum Standards

Y	NA	Y	NA
D	D	D	D
MS-1	Stabilization of Denuded Areas	MS-10	Inlet Protection
D	D	D	D
MS-2	Stabilization of Stockpiles	MS-11	Stabilization of Outlets
D	D	D	D
MS-3	Permanent Vegetative Cover	MS-12	Work in Live Watercourses
D	D	D	D
MS-4	Timing and Stabilization of sediment trapping measures	MS-13	Crossing a Live Watercourse
		D	D
		MS-14	Applicable Regulations
D	D	D	D
MS-5	Stabilization of Earthen Structures	MS-15	Stabilization of Bed and Banks
D	D	D	D
MS-6	Sediment Basins	MS-16	Underground Utility Construction
D	D	D	D
MS-7	Cut and Fill Slopes	MS-17	Construction Access Routes
D	D	D	D
MS-8	Runoff on Cut or Fill Slopes	MS-18	Temporary E&S Measure Removal
D	D	D	D
MS-9	Water Seeps from Slope Face	MS-19	Protection of downstream areas

All design and details to be in conformance with the current edition of The Virginia Erosion Control Handbook

Project Narrative

- D D Limits of Clearing and Grading
- D D Existing Drainage Patterns
- D D Existing Vegetation
- D D Critical Erosion Areas
- D D Location of E&S Controls
- D D Topography contours including both existing and proposed
- D D Final disposition of stormwater

1. Permanent stabilization of all disturbed areas is required before final approval
2. A copy of the approved plan is required to be available onsite for inspections.
3. Plan to be prepared by the RLD or Registered Design Professional of Record
4. Positive drainage from structures is required by either grading, drains or swales

Maintenance and Seeding Schedules

Project Information

Job Site Address _____

Owner _____

Parcel ID _____

Zoning District _____

RLD _____

Plan Preparer _____

Disturbed Area _____ sq.ft.