SS Prerequisite 1: Erosion & Sedimentation Control

EITHER

(Civil Engineer or Responsible Party)

I, Donald White, declare that I have designed, specific to the site, a sediment and erosion control plan that conforms to the United States Environmental Protection Agency (EPA) Document No. EPA 832/R-92-005 (September 2000) *Storm Water Management for Construction Activities,* Chapter 3 as follows:

Brief description of measures implemented	EPA 832/R-92-005 Reference
Wetting of debris removal to dumpsters	3.2.1 Dust Control
Silt fence along North,East,West and south elevations	3.2.2 Silt Fence
Silt fence with hay bales along North,East and West	3.2.2 Silt Fence
Catch basinsiltsacksediment trap	3.2.2 Sediment Trap
Catch basin hay bale sediment trap	3.2.2 Sediment Trap
Minimize distubance of current vegitation	3.2.1 Permanent Seeding and Planting
Temporary vegetative covers for exposed soil	3.2.1 Temporary Seeding
Prompt planting of permanent vegetation upon completion	3.2.1 Permanent Seeding and Planting
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OR

(Civil Engineer or Responsible Party)

I, _____, declare that I have designed, specific to the site, a sediment and erosion control plan that conforms to local erosion and sedimentation control standards. Furthermore, I affirm that these standards are equally or more stringent than those described by EPA Document No. EPA 832/R-92-005 (September 2000) *Storm Water Management for Construction Activities* , Chapter 3 as follows:

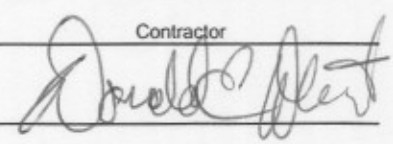
List of Measures Implemented	Describe how local code meets or exceeds EPA 832/R-92-005

SS Pr 1 Prerequisite Documented

Name: Donald White

Organization: Richard White Sons

Role in project: Contractor

Signature: 

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