

2019 STABILIZATION FOR STREAM RESTORATION ACTIVITY

1. Temporary stabilization for any area of earth disturbance around the pools and riffle zones of a stream restoration project (e.g., Step Pool Storm Conveyance System) shall be considered achieved when uniformly covering the area with 2 to 4 inches of compost **OR** 2 to 4 inches of wood chips. Annual rye may be utilized for the temporary seeding application period found under the Anne Arundel Soil Conservation District's (AASCD) Vegetative Establishment Specification.

2. Permanent stabilization for any area of earth disturbance around pools and riffle zones of a stream restoration project (e.g., Step Pool Storm Conveyance System) shall be considered achieved when covering the area with 2 to 4 inches of compost tilled into the soil for stability **OR** 2 to 4 inches of wood chips mixed with 6 to 9 inches of topsoil **OR** 2 to 4 inches of topsoil with soil stabilization matting and the (Anne Arundel County Native Plants) planting plan has been implemented. Red Fescue and Chewing Red Fescue may be utilized for permanent seeding during the seeding application period found under the AASCD Vegetative Establishment Specification.