

GEORGIA UNIFORM CODING SYSTEM
FOR SOIL EROSION AND SEDIMENT CONTROL PRACTICES STATE
SOIL AND WATER CONSERVATION COMMISSION OF GEORGIA

STRUCTURAL PRACTICES

CODE	PRACTICE	DETAIL	MAP SYMBOL	DESCRIPTION
Cd	CHECKDAM			A small temporary barrier or dam constructed across a swale, drainage ditch or area of concentrated flow.
Ch	CHANNEL STABILIZATION			Improving, constructing or stabilizing an open channel, existing stream, or ditch.
Co	CONSTRUCTION EXIST			A stone-placed or other material at any point where traffic will be leaving a construction site to a public right of way, street, alley, driveway or parking lot.
Di	DIVERSION			An earth channel or dike located above, below, or across a slope to divert runoff. This may be a temporary or permanent structure.
Dn1	TEMPORARY DOWNDRAM STRUCTURE			A flexible conduit of heavy-duty fabric or other material designed to safely conduct surface runoff down a slope. This is temporary and inexpensive.
Dn2	PERMANENT DOWNDRAM STRUCTURE			A paved chute, pipe, sectional conduit or similar material designed to safely conduct surface runoff down a slope.
Ga	GABION			Rock filled baskets which are hand-placed into position forming soil stabilizing structures.
Gr	GRAB STABILIZATION STRUCTURE			Permanent structures installed to protect natural or artificial channels or waterways where otherwise the slope would be subjected to routine water to form gullies.
Lv	LEVEL SPREADER			A structure to convert concentrated flow of water into less erosive sheet flow. This should be constructed only on undisturbed areas.
Rd	ROCK FILTER DAM			A permanent or temporary stone filter dam installed across small streams or drainages.
Re	RETAINING WALL			A wall is installed to stabilize cut soil fill slopes where maximum permissible slopes are not obtainable. Each situation will require special design.
Rt	RETROFITTING			A device or structure placed in front of a permanent structure to improve the outlet structure to serve as a temporary sediment filter.
Sd1	SEDIMENT BARRIER			A barrier to prevent sediment from leaving the construction site. It may be sandbags, bags of straw or hay, brush, or a sediment fence. The barriers are usually temporary & inexpensive.
Sd2	INLET SEDIMENT TRAP			An impounding area created by receiving around a storm drain drop inlet. The excavated area will be filled and stabilized on completion of construction activities.
Sd3	TEMPORARY SEDIMENT BASIN			A basin created by excavating or constructing a dam across a waterway. The surface water runoff is temporarily stored allowing the bulk of the sediment to drop out.
Sr	TEMPORARY STREAM CROSSING			A temporary bridge or culvert-type structure protecting a stream or watercourse from damage by crossing construction equipment.
St	STORM DRAIN OUTLET PROTECTION			A paved or short section of rip rap channel in the outlet of a storm drain system preventing erosion from the concentrated runoff.
Su	SURFACE ROUGHENING			A rough soil surface with horizontal depressions on a contour or slope to slow runoff on a roughened condition after grading.
Tp	TOPSOILING			A practice of stripping off the more fertile topsoil, storing it, then spreading it over the disturbed area after the completion of the construction activities.
Wt	VEGETATED WATERWAY OR CONDUIT CHANNEL			Paved or vegetative water outlets for ditches, terraces, berms, dikes, or similar structures.

VEGETATIVE MEASURES

CODE	PRACTICE	DETAIL	MAP SYMBOL	DESCRIPTION
Bf	BUFFER ZONE			An undisturbed natural "green belt" separating the land-disturbed site from adjoining property and bordering streams.
Cs	COASTAL DUNE STABILIZATION			Planting vegetation on dunes that are denuded, artificially constructed, or reconstituted.
Ds1	DIST AREA STABILIZATION (W/ MULCH)			Establishing temporary protection for disturbed areas where seedlings may not have a suitable growing environment to produce an erosion retaining cover.
Ds2	DIST AREA STABILIZATION (W/ TEMPORARY SEEDING)			Establishing a temporary vegetative cover with fast growing seedlings on disturbed areas.
Ds3	DIST AREA STABILIZATION (W/ PERMANENT VEGETATION)			Establishing permanent vegetative cover such as trees, shrubs, vines, grasses, soil, or legumes on disturbed areas.
Du	DUST CONTROL ON DISTURBED AREAS			Controlling surface and air movement of dust on construction sites, roadways, and similar sites.
Mb	SOIL MATTING			A protective covering (blanket) or soil stabilization mat used to establish permanent vegetation on steep slopes.

SEEDING

Construction Specifications:
Apply permanent seeding on areas left dormant for 1 year or more.
Apply permanent seeding when no further disturbance is planned.
To determine optimum seeding method, conduct a local experiment or erosion control specialist.
Apply permanent seeding before seasonal rains or freezing weather is anticipated.
Use current seeding for late fall or winter seeding activities.
Seed Mixes:
Use seeds appropriate to the season and site conditions.
Consult local experimental or erosion control specialists for seed mix.
Use a seed mix to include annuals, perennials and legumes.
Use seed rates based on pure seed (PLS) of seed.
When PLS is below 80% adjust rates accordingly.
Site Preparation:
Bring the planting area to final grade and install the necessary erosion control practices.
Divert concentrated flows away from the seedbed area.
Contact soil test to determine pH and nutrient content.
Roughen the soil by harrowing, tilling, grading, growing or tamping.
Apply amendments as needed to adjust pH to 6.0-7.5.
Incorporate these amendments into the soil.
Prepare a 3-5 inch (76-127 mm) deep seedbed, with the top 3-4 inches (76-102 mm) consisting of topsoil. The seedbed should be firm but not compact.
The top three inches of soil should be loose, moist and free of large clods and stones.
The topsoil surface should be in reasonably close conformity to the base, grades and cross sections shown on the grading plans.
Planting:
Seed to soil contact is the key to good germination.
Seed should be applied immediately after seedbed preparation with the soil to loose and moist. If the seedbed has been left long enough for the soil to become compact, the topsoil should be harrowed with a disk spring tooth drag, spring tooth drag, or other equipment designed to condition the soil for seeding.
Harrowing, tilling or harrowing should be done horizontally across the face of the slope. Seed to soil contact is the key to good germination.
Always apply seed before applying mulch.
Apply seed of the rates specified using controlled seed spreaders, system seeders, mechanical drills, or hydroseeding as the seed is applied uniformly on the site.
Broadcast seed should be incorporated into the soil by using a chain drag, and then lightly compacted to provide good seed-soil contact.
Apply fertilizer on seedbed.
Apply mulch or erosion control blanket, as specified, over the seedbed areas.
Irrigation and Maintenance:
Newly seeded areas need to be inspected frequently to ensure the grass is growing.
If the seeded area is damaged due to insect, animal or other measures may be needed.
Spot seeding can be done on small areas to fill in bare spots where grass did not grow properly.
NOTE: SEEDING "NON-FULLER" MONOCOT SEEDING TO SPREAD MULCH ON HAY FOR SOIL STABILIZATION.

SEED-BEARING INV.	SEED	PLANTING RATE	PLANTING DATES	REMARKS
3 lbs/1000 SF	BERBERIS COMMON (Opuntia aculeata)	1000 PLS/1000 SF	10-10-10	227,000 SEED PER POUND USE ACNE ONLY ON HEDGES OR FOR BOUNDARY LINES. NOT FOR EROSION CONTROL OR CRACK/SEAM FILLING. FOLLOWING FALL PLANTING. SEE STATE FOR SEEDS OF OTHER STATES.
4 lbs/1000 SF	BERBERIS COMMON (Opuntia aculeata)	1000 PLS/1000 SF	10-10-10	1,200,000 SEED PER POUND USE ACNE ONLY ON HEDGES OR FOR BOUNDARY LINES. NOT FOR EROSION CONTROL OR CRACK/SEAM FILLING. FOLLOWING FALL PLANTING. SEE STATE FOR SEEDS OF OTHER STATES.
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4 lbs/1000 SF	BERBERIS COMMON (Opuntia aculeata)	1000 PLS/1000 SF	10-10-10	1,200,000 SEED PER POUND USE ACNE ONLY ON HEDGES OR FOR BOUNDARY LINES. NOT FOR EROSION CONTROL OR CRACK/