



**GEORGIA UNIFORM CODING SYSTEM
SOIL EROSION & SEDIMENT CONTROL**

STRUCTURAL PRACTICES

Code	Practice	Symbol	Code	Practice	Symbol
Cd-F	Compact Filter Sock	(Symbol)	Sd2-F	Intertemp Sediment Trap (Gravel Drop Filter Protection)	(Symbol)
Cd-1b	Stone Base Check Dam	(Symbol)	Sd2-P	Intertemp Sediment Trap (Curb Filter Protection)	(Symbol)
Cd-S	Stem Check Dam	(Symbol)	Sd2-S	Intertemp Sediment Trap (Soil Nail Protection)	(Symbol)
Ch-1	Channel Stabilization Category 1 (Vegetation)	(Symbol)	Sd1	Temporary Sediment Basin	(Symbol)
Ch-2	Channel Stabilization Category 2 (Vegetation)	(Symbol)	Sd2	Temporary Sediment Trap	(Symbol)
Ch-3	Channel Stabilization Category 3 (Concrete)	(Symbol)	Sf	Flashing Filter Surface Screener	(Symbol)
Co	Construction Exit	(Symbol)	Sg	Temp Berm	(Symbol)
Cs	Construction Road Stabilization	(Symbol)	Sr-B	Temporary Stream Crossing (Bridge)	(Symbol)
Dc-A	Stream Diversion Channel (Paved/Gravel)	(Symbol)	Sr-C	Temporary Stream Crossing (Culvert)	(Symbol)
Dc-B	Stream Diversion Channel (Grass/Stone)	(Symbol)	Sr-S	Stream Crossing (Structure)	(Symbol)
Dc-C	Stream Diversion Channel (Concrete)	(Symbol)	Su	Stream Crossing (Structure)	(Symbol)
D	Diversion	(Symbol)	T	Temporary Stream Crossing (Structure)	(Symbol)
Dh1	Temporary Downstream Structure	(Symbol)	Tr	Temporary Stream Crossing (Structure)	(Symbol)
F	Filter	(Symbol)	W	Waterway	(Symbol)
G	Gabion	(Symbol)	W1	Waterway (Structure)	(Symbol)
Gr	Grass	(Symbol)	W2	Waterway (Structure)	(Symbol)
LV	Living Filter Dam	(Symbol)	W3	Waterway (Structure)	(Symbol)
R	Riprap	(Symbol)	W4	Waterway (Structure)	(Symbol)
Rd	Retaining Wall	(Symbol)	W5	Waterway (Structure)	(Symbol)
Rd1	Retaining Wall (Stone/Block)	(Symbol)	W6	Waterway (Structure)	(Symbol)
Rd2	Retaining Wall (Concrete)	(Symbol)	W7	Waterway (Structure)	(Symbol)
Rd3	Retaining Wall (Gabion)	(Symbol)	W8	Waterway (Structure)	(Symbol)
Rd4	Retaining Wall (Other)	(Symbol)	W9	Waterway (Structure)	(Symbol)
Rd5	Retaining Wall (Other)	(Symbol)	W10	Waterway (Structure)	(Symbol)
Rd6	Retaining Wall (Other)	(Symbol)	W11	Waterway (Structure)	(Symbol)
Rd7	Retaining Wall (Other)	(Symbol)	W12	Waterway (Structure)	(Symbol)
Rd8	Retaining Wall (Other)	(Symbol)	W13	Waterway (Structure)	(Symbol)
Rd9	Retaining Wall (Other)	(Symbol)	W14	Waterway (Structure)	(Symbol)
Rd10	Retaining Wall (Other)	(Symbol)	W15	Waterway (Structure)	(Symbol)
Rd11	Retaining Wall (Other)	(Symbol)	W16	Waterway (Structure)	(Symbol)
Rd12	Retaining Wall (Other)	(Symbol)	W17	Waterway (Structure)	(Symbol)
Rd13	Retaining Wall (Other)	(Symbol)	W18	Waterway (Structure)	(Symbol)
Rd14	Retaining Wall (Other)	(Symbol)	W19	Waterway (Structure)	(Symbol)
Rd15	Retaining Wall (Other)	(Symbol)	W20	Waterway (Structure)	(Symbol)
Rd16	Retaining Wall (Other)	(Symbol)	W21	Waterway (Structure)	(Symbol)
Rd17	Retaining Wall (Other)	(Symbol)	W22	Waterway (Structure)	(Symbol)
Rd18	Retaining Wall (Other)	(Symbol)	W23	Waterway (Structure)	(Symbol)
Rd19	Retaining Wall (Other)	(Symbol)	W24	Waterway (Structure)	(Symbol)
Rd20	Retaining Wall (Other)	(Symbol)	W25	Waterway (Structure)	(Symbol)
Rd21	Retaining Wall (Other)	(Symbol)	W26	Waterway (Structure)	(Symbol)
Rd22	Retaining Wall (Other)	(Symbol)	W27	Waterway (Structure)	(Symbol)
Rd23	Retaining Wall (Other)	(Symbol)	W28	Waterway (Structure)	(Symbol)
Rd24	Retaining Wall (Other)	(Symbol)	W29	Waterway (Structure)	(Symbol)
Rd25	Retaining Wall (Other)	(Symbol)	W30	Waterway (Structure)	(Symbol)
Rd26	Retaining Wall (Other)	(Symbol)	W31	Waterway (Structure)	(Symbol)
Rd27	Retaining Wall (Other)	(Symbol)	W32	Waterway (Structure)	(Symbol)
Rd28	Retaining Wall (Other)	(Symbol)	W33	Waterway (Structure)	(Symbol)
Rd29	Retaining Wall (Other)	(Symbol)	W34	Waterway (Structure)	(Symbol)
Rd30	Retaining Wall (Other)	(Symbol)	W35	Waterway (Structure)	(Symbol)
Rd31	Retaining Wall (Other)	(Symbol)	W36	Waterway (Structure)	(Symbol)
Rd32	Retaining Wall (Other)	(Symbol)	W37	Waterway (Structure)	(Symbol)
Rd33	Retaining Wall (Other)	(Symbol)	W38	Waterway (Structure)	(Symbol)
Rd34	Retaining Wall (Other)	(Symbol)	W39	Waterway (Structure)	(Symbol)
Rd35	Retaining Wall (Other)	(Symbol)	W40	Waterway (Structure)	(Symbol)
Rd36	Retaining Wall (Other)	(Symbol)	W41	Waterway (Structure)	(Symbol)
Rd37	Retaining Wall (Other)	(Symbol)	W42	Waterway (Structure)	(Symbol)
Rd38	Retaining Wall (Other)	(Symbol)	W43	Waterway (Structure)	(Symbol)
Rd39	Retaining Wall (Other)	(Symbol)	W44	Waterway (Structure)	(Symbol)
Rd40	Retaining Wall (Other)	(Symbol)	W45	Waterway (Structure)	(Symbol)
Rd41	Retaining Wall (Other)	(Symbol)	W46	Waterway (Structure)	(Symbol)
Rd42	Retaining Wall (Other)	(Symbol)	W47	Waterway (Structure)	(Symbol)
Rd43	Retaining Wall (Other)	(Symbol)	W48	Waterway (Structure)	(Symbol)
Rd44	Retaining Wall (Other)	(Symbol)	W49	Waterway (Structure)	(Symbol)
Rd45	Retaining Wall (Other)	(Symbol)	W50	Waterway (Structure)	(Symbol)
Rd46	Retaining Wall (Other)	(Symbol)	W51	Waterway (Structure)	(Symbol)
Rd47	Retaining Wall (Other)	(Symbol)	W52	Waterway (Structure)	(Symbol)
Rd48	Retaining Wall (Other)	(Symbol)	W53	Waterway (Structure)	(Symbol)
Rd49	Retaining Wall (Other)	(Symbol)	W54	Waterway (Structure)	(Symbol)
Rd50	Retaining Wall (Other)	(Symbol)	W55	Waterway (Structure)	(Symbol)
Rd51	Retaining Wall (Other)	(Symbol)	W56	Waterway (Structure)	(Symbol)
Rd52	Retaining Wall (Other)	(Symbol)	W57	Waterway (Structure)	(Symbol)
Rd53	Retaining Wall (Other)	(Symbol)	W58	Waterway (Structure)	(Symbol)
Rd54	Retaining Wall (Other)	(Symbol)	W59	Waterway (Structure)	(Symbol)
Rd55	Retaining Wall (Other)	(Symbol)	W60	Waterway (Structure)	(Symbol)
Rd56	Retaining Wall (Other)	(Symbol)	W61	Waterway (Structure)	(Symbol)
Rd57	Retaining Wall (Other)	(Symbol)	W62	Waterway (Structure)	(Symbol)
Rd58	Retaining Wall (Other)	(Symbol)	W63	Waterway (Structure)	(Symbol)
Rd59	Retaining Wall (Other)	(Symbol)	W64	Waterway (Structure)	(Symbol)
Rd60	Retaining Wall (Other)	(Symbol)	W65	Waterway (Structure)	(Symbol)
Rd61	Retaining Wall (Other)	(Symbol)	W66	Waterway (Structure)	(Symbol)
Rd62	Retaining Wall (Other)	(Symbol)	W67	Waterway (Structure)	(Symbol)
Rd63	Retaining Wall (Other)	(Symbol)	W68	Waterway (Structure)	(Symbol)
Rd64	Retaining Wall (Other)	(Symbol)	W69	Waterway (Structure)	(Symbol)
Rd65	Retaining Wall (Other)	(Symbol)	W70	Waterway (Structure)	(Symbol)
Rd66	Retaining Wall (Other)	(Symbol)	W71	Waterway (Structure)	(Symbol)
Rd67	Retaining Wall (Other)	(Symbol)	W72	Waterway (Structure)	(Symbol)
Rd68	Retaining Wall (Other)	(Symbol)	W73	Waterway (Structure)	(Symbol)
Rd69	Retaining Wall (Other)	(Symbol)	W74	Waterway (Structure)	(Symbol)
Rd70	Retaining Wall (Other)	(Symbol)	W75	Waterway (Structure)	(Symbol)
Rd71	Retaining Wall (Other)	(Symbol)	W76	Waterway (Structure)	(Symbol)
Rd72	Retaining Wall (Other)	(Symbol)	W77	Waterway (Structure)	(Symbol)
Rd73	Retaining Wall (Other)	(Symbol)	W78	Waterway (Structure)	(Symbol)
Rd74	Retaining Wall (Other)	(Symbol)	W79	Waterway (Structure)	(Symbol)
Rd75	Retaining Wall (Other)	(Symbol)	W80	Waterway (Structure)	(Symbol)
Rd76	Retaining Wall (Other)	(Symbol)	W81	Waterway (Structure)	(Symbol)
Rd77	Retaining Wall (Other)	(Symbol)	W82	Waterway (Structure)	(Symbol)
Rd78	Retaining Wall (Other)	(Symbol)	W83	Waterway (Structure)	(Symbol)
Rd79	Retaining Wall (Other)	(Symbol)	W84	Waterway (Structure)	(Symbol)
Rd80	Retaining Wall (Other)	(Symbol)	W85	Waterway (Structure)	(Symbol)
Rd81	Retaining Wall (Other)	(Symbol)	W86	Waterway (Structure)	(Symbol)
Rd82	Retaining Wall (Other)	(Symbol)	W87	Waterway (Structure)	(Symbol)
Rd83	Retaining Wall (Other)	(Symbol)	W88	Waterway (Structure)	(Symbol)
Rd84	Retaining Wall (Other)	(Symbol)	W89	Waterway (Structure)	(Symbol)
Rd85	Retaining Wall (Other)	(Symbol)	W90	Waterway (Structure)	(Symbol)
Rd86	Retaining Wall (Other)	(Symbol)	W91	Waterway (Structure)	(Symbol)
Rd87	Retaining Wall (Other)	(Symbol)	W92	Waterway (Structure)	(Symbol)
Rd88	Retaining Wall (Other)	(Symbol)	W93	Waterway (Structure)	(Symbol)
Rd89	Retaining Wall (Other)	(Symbol)	W94	Waterway (Structure)	(Symbol)
Rd90	Retaining Wall (Other)	(Symbol)	W95	Waterway (Structure)	(Symbol)
Rd91	Retaining Wall (Other)	(Symbol)	W96	Waterway (Structure)	(Symbol)
Rd92	Retaining Wall (Other)	(Symbol)	W97	Waterway (Structure)	(Symbol)
Rd93	Retaining Wall (Other)	(Symbol)	W98	Waterway (Structure)	(Symbol)
Rd94	Retaining Wall (Other)	(Symbol)	W99	Waterway (Structure)	(Symbol)
Rd95	Retaining Wall (Other)	(Symbol)	W100	Waterway (Structure)	(Symbol)

VEGETATIVE MEASURES

Code	Measure	Symbol
BT	Buffer Zone	(Symbol)
Ca	Coarse Stone Stabilization (Vegetation)	(Symbol)
Dn1	Disturbed Area Stabilization (Mulch/Grass)	(Symbol)
Dn2	Disturbed Area Stabilization (Temporary Seeding)	(Symbol)
Dn3	Disturbed Area Stabilization (Permanent Vegetation)	(Symbol)
Dn4	Disturbed Area Stabilization (Other)	(Symbol)
Fl-Cu	Flocculants Coagulants	(Symbol)
Fl-Cu1	Flocculants Coagulants (Type 1)	(Symbol)
Fl-Cu2	Flocculants Coagulants (Type 2)	(Symbol)
Fl-Cu3	Flocculants Coagulants (Type 3)	(Symbol)
Fl-Cu4	Flocculants Coagulants (Type 4)	(Symbol)
Fl-Cu5	Flocculants Coagulants (Type 5)	(Symbol)
Fl-Cu6	Flocculants Coagulants (Type 6)	(Symbol)
Fl-Cu7	Flocculants Coagulants (Type 7)	(Symbol)
Fl-Cu8	Flocculants Coagulants (Type 8)	(Symbol)
Fl-Cu9	Flocculants Coagulants (Type 9)	(Symbol)
Fl-Cu10	Flocculants Coagulants (Type 10)	(Symbol)
Fl-Cu11	Flocculants Coagulants (Type 11)	(Symbol)
Fl-Cu12	Flocculants Coagulants (Type 12)	(Symbol)
Fl-Cu13	Flocculants Coagulants (Type 13)	(Symbol)
Fl-Cu14	Flocculants Coagulants (Type 14)	(Symbol)
Fl-Cu15	Flocculants Coagulants (Type 15)	(Symbol)
Fl-Cu16	Flocculants Coagulants (Type 16)	(Symbol)
Fl-Cu17	Flocculants Coagulants (Type 17)	(Symbol)
Fl-Cu18	Flocculants Coagulants (Type 18)	(Symbol)
Fl-Cu19	Flocculants Coagulants (Type 19)	(Symbol)
Fl-Cu20	Flocculants Coagulants (Type 20)	(Symbol)
Fl-Cu21	Flocculants Coagulants (Type 21)	(Symbol)
Fl-Cu22	Flocculants Coagulants (Type 22)	(Symbol)
Fl-Cu23	Flocculants Coagulants (Type 23)	(Symbol)
Fl-Cu24	Flocculants Coagulants (Type 24)	(Symbol)
Fl-Cu25	Flocculants Coagulants (Type 25)	(Symbol)
Fl-Cu26	Flocculants Coagulants (Type 26)	(Symbol)
Fl-Cu27	Flocculants Coagulants (Type 27)	(Symbol)
Fl-Cu28	Flocculants Coagulants (Type 28)	(Symbol)
Fl-Cu29	Flocculants Coagulants (Type 29)	(Symbol)
Fl-Cu30	Flocculants Coagulants (Type 30)	(Symbol)
Fl-Cu31	Flocculants Coagulants (Type 31)	(Symbol)
Fl-Cu32	Flocculants Coagulants (Type 32)	(Symbol)
Fl-Cu33	Flocculants Coagulants (Type 33)	(Symbol)
Fl-Cu34	Flocculants Coagulants (Type 34)	(Symbol)
Fl-Cu35	Flocculants Coagulants (Type 35)	(Symbol)
Fl-Cu36	Flocculants Coagulants (Type 36)	(Symbol)
Fl-Cu37	Flocculants Coagulants (Type 37)	(Symbol)
Fl-Cu38	Flocculants Coagulants (Type 38)	(Symbol)
Fl-Cu39	Flocculants Coagulants (Type 39)	(Symbol)
Fl-Cu40	Flocculants Coagulants (Type 40)	(Symbol)
Fl-Cu41	Flocculants Coagulants (Type 41)	(Symbol)
Fl-Cu42	Flocculants Coagulants (Type 42)	(Symbol)
Fl-Cu43	Flocculants Coagulants (Type 43)	(Symbol)
Fl-Cu44	Flocculants Coagulants (Type 44)	(Symbol)
Fl-Cu45	Flocculants Coagulants (Type 45)	(Symbol)
Fl-Cu46	Flocculants Coagulants (Type 46)	(Symbol)
Fl-Cu47	Flocculants Coagulants (Type 47)	(Symbol)
Fl-Cu48	Flocculants Coagulants (Type 48)	(Symbol)
Fl-Cu49	Flocculants Coagulants (Type 49)	(Symbol)
Fl-Cu50	Flocculants Coagulants (Type 50)	(Symbol)
Fl-Cu51	Flocculants Coagulants (Type 51)	(Symbol)
Fl-Cu52	Flocculants Coagulants (Type 52)	(Symbol)
Fl-Cu53	Flocculants Coagulants (Type 53)	(Symbol)
Fl-Cu54	Flocculants Coagulants (Type 54)	(Symbol)
Fl-Cu55	Flocculants Coagulants (Type 55)	(Symbol)
Fl-Cu56	Flocculants Coagulants (Type 56)	(Symbol)
Fl-Cu57	Flocculants Coagulants (Type 57)	(Symbol)
Fl-Cu58	Flocculants Coagulants (Type 58)	(Symbol)
Fl-Cu59	Flocculants Coagulants (Type 59)	(Symbol)
Fl-Cu60	Flocculants Coagulants (Type 60)	(Symbol)
Fl-Cu61	Flocculants Coagulants (Type 61)	(Symbol)
Fl-Cu62	Flocculants Coagulants (Type 62)	(Symbol)
Fl-Cu63	Flocculants Coagulants (Type 63)	(Symbol)
Fl-Cu64	Flocculants Coagulants (Type 64)	(Symbol)
Fl-Cu65	Flocculants Coagulants (Type 65)	(Symbol)
Fl-Cu66	Flocculants Coagulants (Type 66)	(Symbol)
Fl-Cu67	Flocculants Coagulants (Type 67)	(Symbol)
Fl-Cu68	Flocculants Coagulants (Type 68)	(Symbol)
Fl-Cu69	Flocculants Coagulants (Type 69)	(Symbol)
Fl-Cu70	Flocculants Coagulants (Type 70)	(Symbol)
Fl-Cu71	Flocculants Coagulants (Type 71)	(Symbol)
Fl-Cu72	Flocculants Coagulants (Type 72)	(Symbol)
Fl-Cu73	Flocculants Coagulants (Type 73)	(Symbol)
Fl-Cu74	Flocculants Coagulants (Type 74)	(Symbol)
Fl-Cu75	Flocculants Coagulants (Type 75)	(Symbol)
Fl-Cu76	Flocculants Coagulants (Type 76)	(Symbol)
Fl-Cu77	Flocculants Coagulants (Type 77)	(Symbol)
Fl-Cu78	Flocculants Coagulants (Type 78)	(Symbol)
Fl-Cu79	Flocculants Coagulants (Type 79)	(Symbol)
Fl-Cu80	Flocculants Coagulants (Type 80)	(Symbol)
Fl-Cu81	Flocculants Coagulants (Type 81)	(Symbol)
Fl-Cu82	Flocculants Coagulants (Type 82)	(Symbol)
Fl-Cu83	Flocculants Coagulants (Type 83)	(Symbol)
Fl-Cu84	Flocculants Coagulants (Type 84)	(Symbol)
Fl-Cu85	Flocculants Coagulants (Type 85)	(Symbol)
Fl-Cu86	Flocculants Coagulants (Type 86)	(Symbol)
Fl-Cu87	Flocculants Coagulants (Type 87)	(Symbol)
Fl-Cu88	Flocculants Coagulants (Type 88)	(Symbol)
Fl-Cu89	Flocculants Coagulants (Type 89)	(Symbol)
Fl-Cu90	Flocculants Coagulants (Type 90)	(Symbol)
Fl-Cu91	Flocculants Coagulants (Type 91)	(Symbol)
Fl-Cu92	Flocculants Coagulants (Type 92)	(Symbol)
Fl-Cu93	Flocculants Coagulants (Type 93)	(Symbol)
Fl-Cu94	Flocculants Coagulants (Type 94)	(Symbol)
Fl-Cu95	Flocculants Coagulants (Type 95)	(Symbol)
Fl-Cu96	Flocculants Coagulants (Type 96)	(Symbol)
Fl-Cu97	Flocculants Coagulants (Type 97)	(Symbol)
Fl-Cu98	Flocculants Coagulants (Type 98)	(Symbol)
Fl-Cu99	Flocculants Coagulants (Type 99)	(Symbol)
Fl-Cu100	Flocculants Coagulants (Type 100)	(Symbol)

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GSWCC EROSION CONTROL NOTES:

The design of erosion control measures shall be based on the installation of erosion and sediment control measures and practices prior to, concurrent with, and following activities.

Erosion control measures will be maintained at all times. If full implementation of the approved plan does not provide for effective erosion control, additional erosion and sediment control measures shall be implemented to control or treat the sediment source.

Any disturbed area left exposed for a period greater than 14 days shall be stabilized with mulch or temporary seeding.

Any amendments/revisions to the ES&SPC Plan which have a