

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

STRUCTURAL PRACTICES					
Code	Practice	Symbol	Code	Practice	Symbol
Co-F	Compact Filter Bank	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ca-F	Straw-Bale Check Dam	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ca-S	Styrow Check Dam	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ch-1	Channel Stabilization Category 1 (Vegetation)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ch-2	Channel Stabilization Category 2 (Vegetation)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ch-3	Channel Stabilization Category 3 (Concrete)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Co	Construction Exit	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
C	Construction Road Stabilization	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Da-A	Stream Diversion Channel (Temporary)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Da-B	Stream Diversion Channel (Permanent)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Da-C	Stream Diversion Channel (Concrete)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
D	Diversion	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Dn1	Temporary Downstream Structure	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Dn2	Permanent Downstream Structure	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
F	Filter	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
G	Gabion	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Gr	Grass	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
LV	Living Filter Bank	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
R	Retaining Wall	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Re	Retaining Wall (Reinforced)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ru	Reinforced Concrete Retaining Wall	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ru-F	Reinforced Concrete Retaining Wall (Filter Bank)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Ru-S	Reinforced Concrete Retaining Wall (Silt Trap)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
S	Silt Trap	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa	Silt Trap (Synthetic)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-1	Silt Trap (Type I)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-2	Silt Trap (Type II)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-3	Silt Trap (Type III)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-4	Silt Trap (Type IV)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-5	Silt Trap (Type V)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-6	Silt Trap (Type VI)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-7	Silt Trap (Type VII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-8	Silt Trap (Type VIII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-9	Silt Trap (Type IX)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-10	Silt Trap (Type X)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-11	Silt Trap (Type XI)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-12	Silt Trap (Type XII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-13	Silt Trap (Type XIII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-14	Silt Trap (Type XIV)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-15	Silt Trap (Type XV)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-16	Silt Trap (Type XVI)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-17	Silt Trap (Type XVII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-18	Silt Trap (Type XVIII)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-19	Silt Trap (Type XIX)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]
Sa-20	Silt Trap (Type XX)	[Symbol]	So-F	Intertillage Filter Bank	[Symbol]

VEGETATIVE MEASURES			
Code	Practice	Symbol	Code
BT	Buffer Zone	[Symbol]	BT
Ca	Coarse Sand Stabilization (Vegetation)	[Symbol]	Ca
Dn1	Disturbed Area Stabilization (Temporary Seeding)	[Symbol]	Dn1
Dn2	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn2
Dn3	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn3
Dn4	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn4
Dn5	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn5
Dn6	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn6
Dn7	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn7
Dn8	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn8
Dn9	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn9
Dn10	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn10
Dn11	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn11
Dn12	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn12
Dn13	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn13
Dn14	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn14
Dn15	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn15
Dn16	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn16
Dn17	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn17
Dn18	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn18
Dn19	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn19
Dn20	Disturbed Area Stabilization (Permanent Seeding)	[Symbol]	Dn20

**OWNER/DEVELOPER**  
 COMPANY: GINN CDR&J  
 ADDRESS: 8163 ACCESS ROAD  
 COVINGTON GA, 30014  
 CONTACT: BILLY FORTSON  
 PHONE: N/A  
 FAX: N/A  
 EMAIL: bfortson@ginncdr.com

**CONTRACTOR**  
 COMPANY: TBD  
 ADDRESS: TBD  
 CONTACT: TBD  
 PHONE: TBD  
 FAX: TBD  
 EMAIL: TBD

**SURVEYOR**  
 COMPANY: GEORGIA CIVIL  
 ADDRESS: P.O. BOX 896  
 MADISON, GA 30650  
 PHONE: 706-342-1104  
 FAX: N/A  
 EMAIL: bslate@georgiacivil.com

**SITE DESIGNER**  
 COMPANY: GEORGIA CIVIL, INC.  
 ADDRESS: P.O. BOX 896  
 MADISON, GA 30650  
 PHONE: 706-342-1104

**GSWCC EROSION CONTROL NOTES:**  
 The escape of sediment from the site shall be prevented by 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 to the ES&SPC Plan which have a significant effect on BMPs with a hydraulic component must be certified by the design professional.

**Maintenance of all soil erosion and sedimentation control measures and practices, whether temporary or permanent, shall be at all times the responsibility of the property owner.**

**PHASE 1 DISTURBANCE: 4.5 ACRES**

**EROSION, SEDIMENTATION, AND POLLUTION CONTROL PLAN CERTIFICATION:**  
 I certify that the permittee's Erosion, Sedimentation and Pollution Control Plan provides for an appropriate and comprehensive system of Best Management Practices (BMPs) required by the Georgia Water Quality Control Act and the document "Manual for Erosion and Sediment Control in Georgia" (Manual) published by the State Soil and Water Conservation Commission as of January 1 of the year in which the land-disturbing activity was permitted, provides for the sampling of the storm water runoff and that the designed system of best management practices and sampling methods is expected to meet the requirements contained in the General NPDES Permit No. GA00001.  
 Signed: *Paul Oglesby* Date: 2/15/2019  
 Georgia Civil, Inc. Level II Certified Design Professional #31913 - Exp. 1/27/2022

STEPHENS PAUL OGLESBY  
 I certify that I, as the professional who prepared the ES&SPC Plan, will inspect the installation of the initial phase of Erosion, Sedimentation, and Pollution Control approved BMPs shown on the plan within 7 days of the actual construction activity begins.  
 Signed: *Paul Oglesby* Date: 2/15/2019  
 SIGNATURE OF PLAN PREPARER AND DATE

STEPHENS PAUL OGLESBY  
 I certify that I, as the professional who prepared the ES&SPC Plan, will inspect the installation of the initial phase of Erosion, Sedimentation, and Pollution Control approved BMPs shown on the plan within 7 days of the actual construction activity begins.  
 Signed: *Paul Oglesby* Date: 2/15/2019  
 SIGNATURE OF PLAN PREPARER AND DATE

**REFER TO SHEET C-10.1, C-10.2 AND C-6.1 FOR EROSION, SEDIMENTATION, AND POLLUTION CONTROL NOTES**

**SEDIMENT STORAGE CALCS:**  
**SEDIMENT STORAGE REQD.**  
 14.5 ACRES \* 67 CY / AC = 971.5 CY  
 971.5CY = 26230 CF  
 ELEV. 651.0 IS SEDIMENT STORAGE DURING CONSTRUCTION AND WATER QUALITY WET POOL  
**POST CONSTRUCTION STORAGE PROVIDED = 36975 CF\***  
**FROM FLOATING SKIMMER SIZING TOOL**

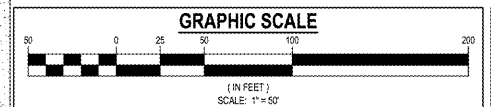
**CLEAN OUT ELEVATION REQD:**  
 14.5 ACRES \* 22 CY / AC = 319 CY  
 319CY = 8613 CF  
 ELEV. 649.5 = 7334 CF

STEPHENS PAUL OGLESBY  
 LEVEL II CERTIFIED DESIGN PROFESSIONAL  
 #31913 - EXP. 1/27/2022  
 24-HOUR CONTACT  
 STEPHENS PAUL OGLESBY  
 (706) 717-1367  
 CONTACT WILL CHANGE ONCE CONTRACT IS AWARDED



Know what's below. Call before you dig.

Unless/Where shown on the Construction documents, items are shown as necessary and unless the site owner/contractor or the owner assumes any responsibility for reliance on these items. The plan may not show utility lines and structures shown on utility records on site. Contractors shall be responsible to locate and the services of a private utility locator are strongly advised. Contractors shall locate utility lines prior to any disturbance including utility excavation and depth of utility lines shall be as shown and provided. Contractors shall notify the site design professional of any utility located prior to installation of any utility, piping, etc. The Contractor, at their expense, shall be responsible to locate, locate and/or install any necessary, approved, etc. of utility lines and structures. All utility lines, structures, etc. of utility lines shall be coordinated with the respective utility company.



**georgiacivil**  
 CIVIL ENGINEERING  
 LANDSCAPE ARCHITECTURE  
 LAND SURVEYING  
 311 N. Main St., Unit C, Suite 101  
 P.O. Box 896 | Madison, GA 30650  
 P: 706.342.1104 | F: 706.342.1105  
 www.georgiacivil.com  
 Professional Seal

**GINN CDR&J**  
 0025-041, 0025-042, PORTION OF 0025-042B  
 ACCESS ROAD - FAIRVIEW ROAD INTERSECTION  
 COVINGTON, GA  
 NEWTON COUNTY  
 CG-GENERAL COMMERCIAL (NEWTON COUNTY)

DRAWING DATE:	2/15/2019
DRAWN BY:	SPO
CHECKED BY:	SPO
REVISIONS	
DATE:	DESCRIPTION:

© Copyright 2016 georgiacivil, inc.  
 This document and its reproduction are the property of Georgia Civil, Inc. and may not be reproduced, published, or used in whole or in part without the written consent of Georgia Civil, Inc.  
 Sheet 150

INITIAL PHASE EROSION, SEDIMENTATION, AND POLLUTION CONTROL PLAN  
 Sheet Number  
**C-6.2**