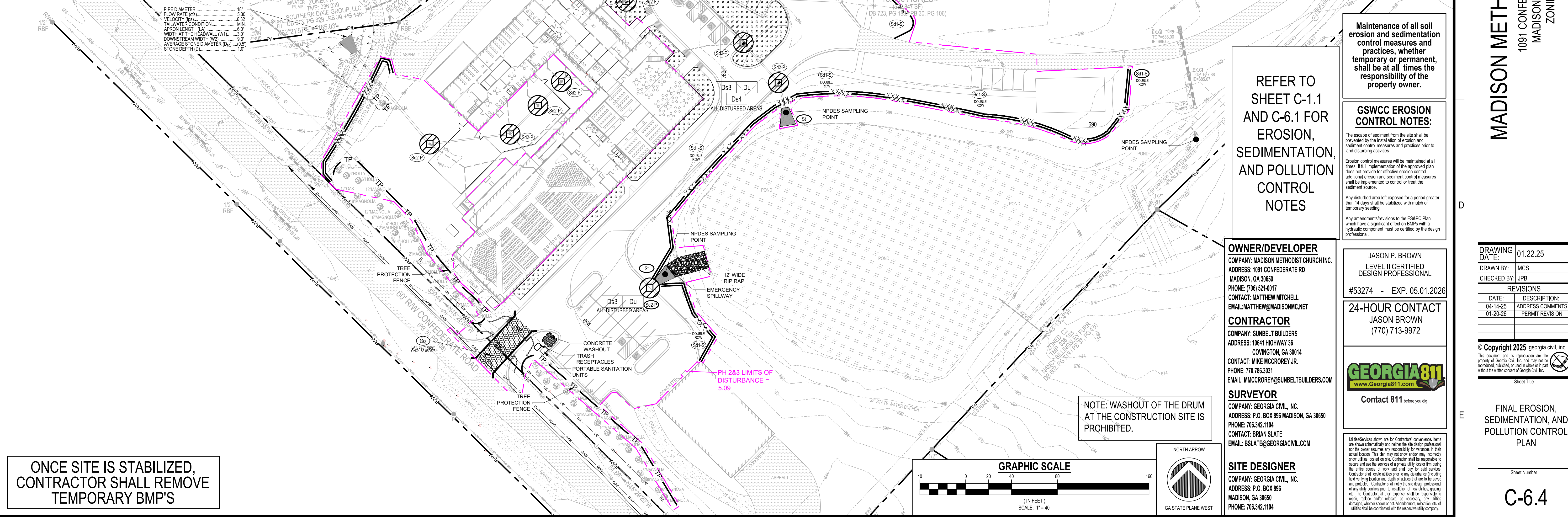


GEORGIA UNIFORM CODING SYSTEM SOIL EROSION & SEDIMENT CONTROL					
STRUCTURAL PRACTICES					
Code	Practice	Symbol	Code	Practice	Symbol
Ca-Fs	Concrete Filter Fabric	Ca-Fs	Sd2-G	Inlet Sediment Trap (Gravel Drop Inlet Protection)	Sd2-G
Ca-Hb	Straw-Bale Check Dams	Ca-Hb	Sd2-P	Inlet Sediment Trap (Curb Inlet Protection)	Sd2-P
Ca-S	Stone Check Dams	Ca-S	Sd2-S	Inlet Sediment Trap (Sod Inlet Protection)	Sd2-S
Ch-1	Channel Stabilization Category 1 (Vegetated Sod)	Ch-1	Sd3	Temporary Sediment Basin	Sd3
Ch-2	Channel Stabilization Category 2 (Rip-Rap Filter)	Ch-2	Sd4	Temporary Sediment Trap	Sd4
Ch-3	Channel Stabilization Category 3 (Concrete)	Ch-3	Sk	Floating Filter Surface Skimmer	Sk
Co	Construction Exit	Co	SyB	Seep Berm	SyB
Cr	Construction Road Stabilization	Cr	Sr-B	Temporary Stream Crossing (bridge)	Sr-B
Dc-A	Stream Diversion Channel (Geotextile, Sod, or Polyethylene)	Dc-A	Sr-C	Temporary Stream Crossing (culvert)	Sr-C
Dc-S	Stream Diversion Channel (Geotextile alone)	Dc-S	St	Storm Drain Outlet Protection	St
Dc-C	Stream Diversion Channel (Grass Rip-Rap and Geotextile)	Dc-C	Su	Surface Roughening	Su
Di	Diversion	Di	Tc-F	Turbidity Curtain (Floating)	Tc-F
Dn1	Temporary Downstream Structure	Dn1	Tc-S	Turbidity Curtain (Sloped)	Tc-S
Dn2	Permanent Downstream Structure	Dn2	Tp	Topsoiling	Tp
Fr	Filter Ring	Fr	Wt	Vegetated Waterway or Stormwater Conveyance Channel	Wt
Ga	Gabion	Ga	VEGETATIVE MEASURES		
Gr	Grade Stabilization Structure	Gr	Bf	Buffer Zone	Bf
Lv	Level Spreader	Lv	Ca	Coastal Dune Stabilization (w/ Vegetation)	Ca
Rd	Rock Filter Dam	Rd	Ds1	Disturbed Area Stabilization (w/ Mulching Only)	Ds1
Re	Retaining Wall	Re	Ds2	Disturbed Area Stabilization (w/ Temporary Seeding)	Ds2
Ru-B	Retrofit (Sloped Spill Dam w/ Stone or Filter Fabric)	Ru-B	Ds3	Disturbed Area Stabilization (w/ Permanent Vegetation)	Ds3
Ru-P	Retrofit (Perforated half-Round Pipe w/ Stone Filter)	Ru-P	Ds4	Disturbed Area Stabilization (w/ Seeding)	Ds4
Ru-Sg	Retrofit (Silt Control Gate)	Ru-Sg	Du	Dual Control on Disturbed Areas	Du
Sd1-BB	Sediment Barrier (Type I - Bush Barrier)	Sd1-BB	Fl-Co	Flocculants Coagulants	Fl-Co
Sd1-HS	Sediment Barrier (Type II - Non-Sensitive Areas)	Sd1-HS	Sb	Streambank Stabilization (Using Permanent Vegetation)	Sb
Sd1-S	Sediment Barrier (Type I - Sensitive Areas)	Sd1-S	Ss	Slope Stabilization (Rock Erosion Control Products (RECPs))	Ss
Sd1-C	Sediment Barrier (Type I - Composite Filter Media Stock)	Sd1-C	Tac1	Tackifiers, Type I (Synthetic Polymers)	Tac1
Sd2-B	Inlet Sediment Trap (Baffle Box)	Sd2-B	Tac2	Tackifiers, Type II (Organic Polymers)	Tac2
Sd2-G	Inlet Sediment Trap (Block & Gravel Drop Inlet Protection)	Sd2-G	Tac3	Tackifiers, Type III (Synthetic Organic Blends)	Tac3
Sd2-P	Inlet Sediment Trap (Expanded Inlet Sediment Trap)	Sd2-P	Tac4	Tackifiers, Type IV (Organic Polymers)	Tac4
Sd2-F	Inlet Sediment Trap (Filter Fabric w/ Supporting Frame)	Sd2-F	Tac5	Tackifiers, Type V (Synthetic Polymers)	Tac5
		Indicate type			



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Project Information

MADISON METHODIST CHURCH
1091 CONFEDERATE RD
MADISON, GA 30650
ZONING: R1

DRAWING DATE:	01.22.25
DRAWN BY:	MCS
CHECKED BY:	JPB
REVISIONS	
DATE:	DESCRIPTION:
04-14-25	ADDRESS COMMENTS
07-20-26	PERMIT REVISION

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Sheet Title

FINAL EROSION, SEDIMENTATION, AND POLLUTION CONTROL PLAN

Sheet Number

C-6.4

REFER TO SHEET C-1.1 AND C-6.1 FOR EROSION, SEDIMENTATION, AND POLLUTION CONTROL NOTES

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.

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 land disturbing 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&P Plan which have a significant effect on BMPs with a hydraulic component must be certified by the design professional.

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GEORGIA811
www.Georgia811.com

Contact 811 before you dig

Utilities shown are for Contractor's convenience. Items are shown schematically and neither the site design professional nor the owner assumes any responsibility for utilities in their actual location. This plan may not show and/or may incorrectly show utilities located on site. Contractor shall be responsible to locate and use the services of a private utility locator firm during the entire course of work and shall pay for said services. Contractor shall locate utilities prior to any disturbance including hand verifying location and depth of utilities that are to be saved and protected. Contractor shall notify the site design professional of any utility conflicts prior to installation of new utilities, grading, etc. The Contractor, at their expense, shall be responsible to repair, replace and/or relocate, as necessary, any utilities damaged, whether shown or not. Abandonment, relocation, etc. of utilities shall be coordinated with the respective utility company.