

DISCHARGES INTO, OR WITHIN ONE LINEAR MILE UPSTREAM OF AND WITHIN THE SAME WATERSHED AS, ANY PORTION OF A BIOTA IMPAIRED STREAM SEGMENT

The following is a summary of project outfalls within 1 mile and within the watershed of an identified impaired stream segment that has been listed for criteria violated, "Bio F" (Impaired Fish Community) and/or "Bio M" (Impaired Macro invertebrate Community), within category 4a, 4b or 5, and the potential cause is either "NP" (nonpoint source) or "UR" (urban runoff).

OUTFALL LOCATION(S)	Basin Name	Reach Name	LOCATION OF THE IMPAIRED STREAM SEGMENT AS INDICATED IN THE 305B/303D LIST	CRITERIA VIOLATED (BIO F OR BIO M)	POTENTIAL CAUSE (NP OR UR)	CATEGORY (4A, 4B OR 5)	NUMERIC WASTE LOAD ALLOCATION FOR SEDIMENT*
STA. 125+00, 410' RT	CHATTAHOOCHEE	NORTH FORK PEACHTREE CREEK	HEAD WATERS TO PEACHTREE CREEK	BIO F, BIO M	UR	4A, 5	64.1

The additional BMPs from part III C 2 of GAR 100002 used for this watershed are listed in Appendix I of this plan sheet and are as follows: d, e, m, r

STA. 126+38, 237.51' RT	CHATTAHOOCHEE	NORTH FORK PEACHTREE CREEK	HEAD WATERS TO PEACHTREE CREEK	BIO F, BIO M	UR	4A, 5	64.1
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The additional BMPs from part III C 2 of GAR 100002 used for this watershed are listed in Appendix I of this plan sheet and are as follows: d, e, m, r

* If the TMDL Implementation Plan establishes a specific numeric waste load allocation that applies to the project discharge(s) to the impaired stream segment, then the Certified Design Professional must incorporate that allocation into the Erosion, Sedimentation and Pollution Control Plan and implement all necessary measures to meet that allocation.

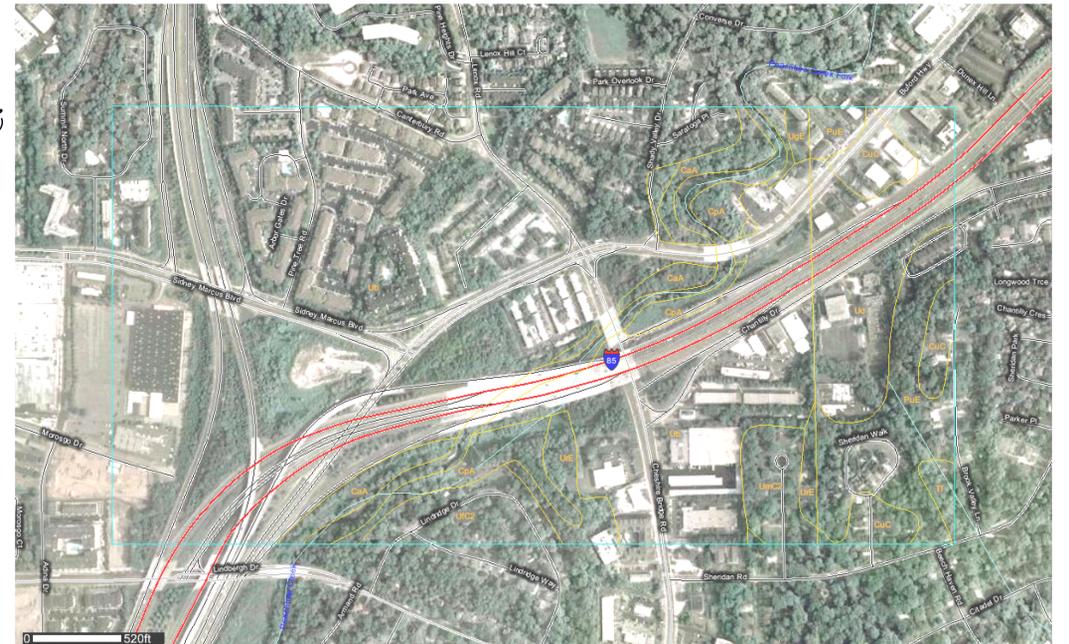
TMDL IMPLEMENTATION PLAN

A TMDL Implementation Plan for sediment has not been finalized for North Fork Peachtree Creek.

Month	1 - 6	6 - 9	9 - 12	12 - 15	15 - 18	18 - 21	21 - 24
Utility Relocation							
Install Temporary Erosion Control Measures							
Maintenance of Temporary Erosion Control Measures							
Perform Construction Activities							
Establish Permanent Vegetation							
Remove Temporary Erosion Control Structures							

SOIL SERIES INFORMATION

The following is a summary of the soils that are expected to be found on the project site:



Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. Available online at <http://websoilsurvey.nrcs.usda.gov/> Accessed Sept 27, 2011.

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
DeKalb County, Georgia (GA 089)			
CuC	Cecil-Urban land complex, 2 to 10 percent slopes	25.1	7.5%
PuE	Pacolet-Urban land complex, 10 to 25 percent slopes	72.6	21.6%
Tf	Toccoa sandy loam, frequently flooded	7.8	2.3%
Ud	Urban Land	22.6	6.8%
Subtotals for Soil Survey Area		128.1	38.2%
Fulton County, Georgia (GA 121)			
CaA	Cartecay-Toccoa complex, 0 to 2 percent slopes, occasionally flooded	7.5	2.2%
CpA	Congaree sandy loam, 0 to 2 percent slopes, occasionally flooded	8.8	2.6%
Ub	Urban Land	131.0	39.1%
UfC2	Urban land-Cecil complex, 2 to 20 percent slopes, occasionally flooded	33.7	10.0%
UgE	Urban land-Grover-Mountain Park complex, 10 to 25 percent slopes, stony	0.7	0.2%
UmC2	Urban land-Madison-Bethlehem complex, 2 to 10 percent slopes, moderately eroded	7.3	2.2%
UrE	Urban land-Rion complex, 10 to 25 percent slopes	10.8	3.2%
W	Water	7.4	2.2%
Subtotals for Soil Survey Area		207.2	61.8%
Totals for AOI		335.3	100.0%



REVISION DATES	

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

OFFICE: INNOVATIVE PROGRAM DELIVERY

ESPC GENERAL NOTES

S. R. 400/ 1-85
CONNECTOR RAMPS

DRAWING No.
51-002