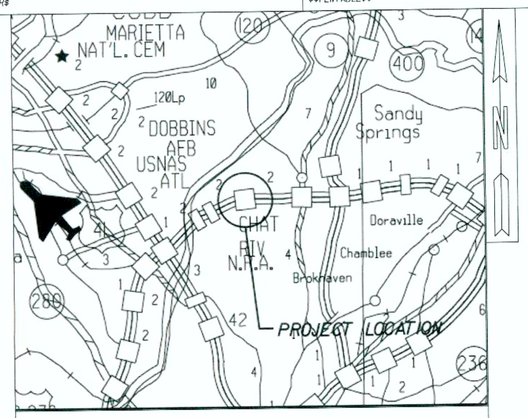
DATE$$$
$USER$

PRF
$$PENTABLE$$

DGN
GRNCOV

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	PI 0010925		



LOCATION SKETCH

This project has been prepared using the Horizontal Georgia Coordinate System of 1984(NAD(1983)/94 WEST Zone, and the North American Vertical Datum (NAVD) of 1988.

DEPARTMENT OF TRANSPORTATION
STATE OF GEORGIA

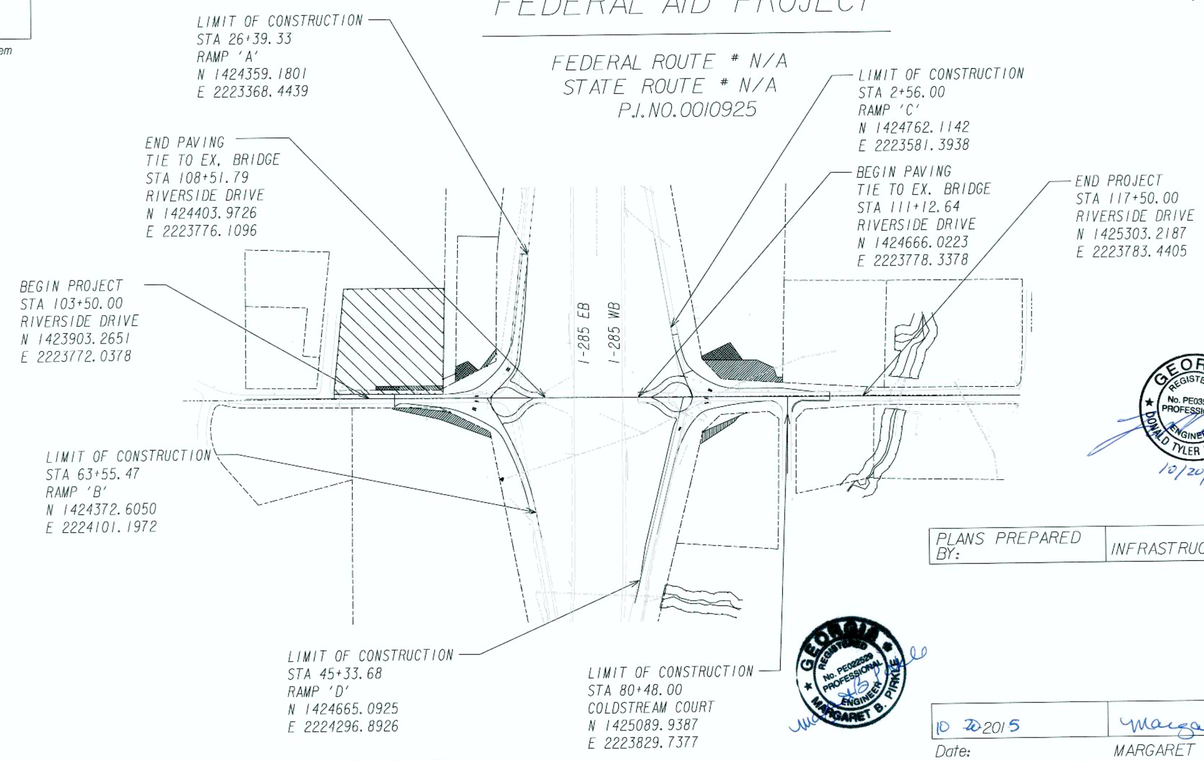
EROSION, SEDIMENT, & POLLUTION CONTROL PLAN

RIVERSIDE DRIVE AT I-285 INTERCHANGE IMPROVEMENTS

FEDERAL AID PROJECT

FEDERAL ROUTE # N/A
STATE ROUTE # N/A
P.I. NO. 0010925

RELEASED FOR CONSTRUCTION
12/18/2015



SCALE IN FEET
0 200 400 800

"I certify that this Erosion, Sedimentation and Pollution Control Plan has been prepared in accordance with Part IV. of the General NPDES Permit No. GAR100002."

"I certify that the permittee's Erosion, Sedimentation and Pollution Control Plan provides for an appropriate and comprehensive system of best management practices 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 receiving water(s) or the sampling of the storm water outfalls 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. GAR 100002."

"I certify that the permittee's Erosion, Sedimentation and Pollution Control Plan provides for the monitoring of: (a) all perennial and intermittent streams and other water bodies shown on the USGS topographic map and all other field verified perennial and intermittent streams and other water bodies, or (b) where any such specific identified perennial or intermittent stream and other water body is not proposed to be sampled, I have determined in my professional judgment, utilizing the factors required in the General NPDES Permit No. GAR 100002, that the increase in the turbidity of each specific identified sampled receiving water will be representative of the increase in the turbidity of a specific identified un-sampled receiving water."

I certify under penalty of law that this plan was prepared after a site visit to the location described herein by myself or my authorized agent under my direct supervision.

DONALD T MCINTOSH (0000062488)

BEGIN-POINT COORDINATES
Longitude 84.4066
Latitude 33.9141
MID-POINT COORDINATES
Longitude 84.4066
Latitude 33.9160
END-POINT COORDINATES
Longitude 84.40666
Latitude 33.9179

GEORGIA REGISTERED No. PE035090 PROFESSIONAL ENGINEER DONALD TYLER McINTOSH
10/20/2015

GSWCC GEORGIA SOIL AND WATER CONSERVATION COMMISSION

Donald T McIntosh
Level II Certified Design Professional

CERTIFICATION NUMBER 0000062488
ISSUED 10/19/2010 EXPIRES 10/19/2016

PLANS PREPARED BY: INFRASTRUCTURE CONSULTING & ENGINEERING, PLLC

GEORGIA REGISTERED No. PE035090 PROFESSIONAL ENGINEER MARGARET B. PIRKLE

Date:	MARGARET B. PIRKLE, P.E. - CHIEF ENGINEER	GSWCC LEVEL II Certification Number
10 20 2015	Margaret B. Pirkle	0000072890

PRIMARY PERMITTEE

GEORGIA DEPARTMENT OF TRANSPORTATION
600 West Peachtree Street North West
Atlanta, Georgia 30308
Phone: (404)631-1990
Email: espcp@dot.ga.gov

24 HOUR CONTACT:

Name

Phone Number

Email address

Contractor shall complete the information in this box.

LENGTH OF PROJECT	COUNTY No. 121 Project No. 0010925
	MILES
NET LENGTH OF ROADWAY	0.216
NET LENGTH OF BRIDGES	0.049
NET LENGTH OF PROJECT	0.265
NET LENGTH OF EXCEPTIONS	0.000
GROSS LENGTH OF PROJECT	0.265

PLANS COMPLETED - -

REVISIONS

DATE	ENTITY REQUESTING REVISION(S)	DRAWING NUMBER(S)	SIGNATURE	GSWCC LEVEL II CERT.#
- -				
- -				
- -				
- -				
- -				
- -				
- -				

DRAWING No. 50-001