



South Carolina  
Department of Transportation

Superseded by  
Instructional Bulletin 2011-6

**INSTRUCTIONAL BULLETIN NO. 2008-1**

**SUBJECT:** New Roadway Title Sheets for Internally Prepared Projects

**EFFECTIVE DATE:** April 11, 2008

**SUPERSEDES:** All Previous R/W and Construction Title Sheets for Internally Prepared Roadway Projects


**RE:** Plan Preparation Guide, Chapter 1 and figure 1-B, Instructional Bulletins 2006-6, 2006-7, 2006-8, and 2006-9

The attached sample title sheet is included as references to the below guidelines.

The file name of the new title sheet is std\_form10.dgn. This new title sheet was created to be adaptable to all primary and secondary roadway projects produced by the Department. If needed, additional information can be added by the designer to satisfy the needs of the project. This title sheet replaces previous secondary and primary right of way and construction title sheets. This does not affect current design field review and preliminary right of way field review title sheets.

The major changes to the title sheet are as follows:

- Right of way plans should have an approval signature located on the lower right portion of the title sheet. For right of way acquisition, this signature will not be accompanied by a professional engineering seal because these plans are considered preliminary. The right of way approval signature will be accompanied by the printed name of that person, their title, and the date (see sample drawing).
- The final construction plans will be signed and sealed by the engineer of record using the space allocated above the signature block on the lower right portion of the title sheet.
- For NPDES purposes, space has been provided to show project latitude and longitude for both the beginning and ending of the project.
- The note shown at the bottom center of the title sheet now specifies the year edition of the standard specifications used for the project. The year may be changed as appropriate.

Approved:   
E. S. Eargle  
Preconstruction Support Engineer

ESE:grb  
Attachment  
cc:

Danny Shealy, Director of Construction  
Jim Feda, Director of Maintenance  
Milt Fletcher, Material and Research Engineer  
Steve Ikerd, FHWA  
File:PC/ESE

Matt Lifsey, RP Engineer - Lowcountry  
Mitchell Metts, RP Engineer – Pee Dee  
Randall Young, RP Engineer - Midlands  
Mark Lester, RP Engineer - Upstate



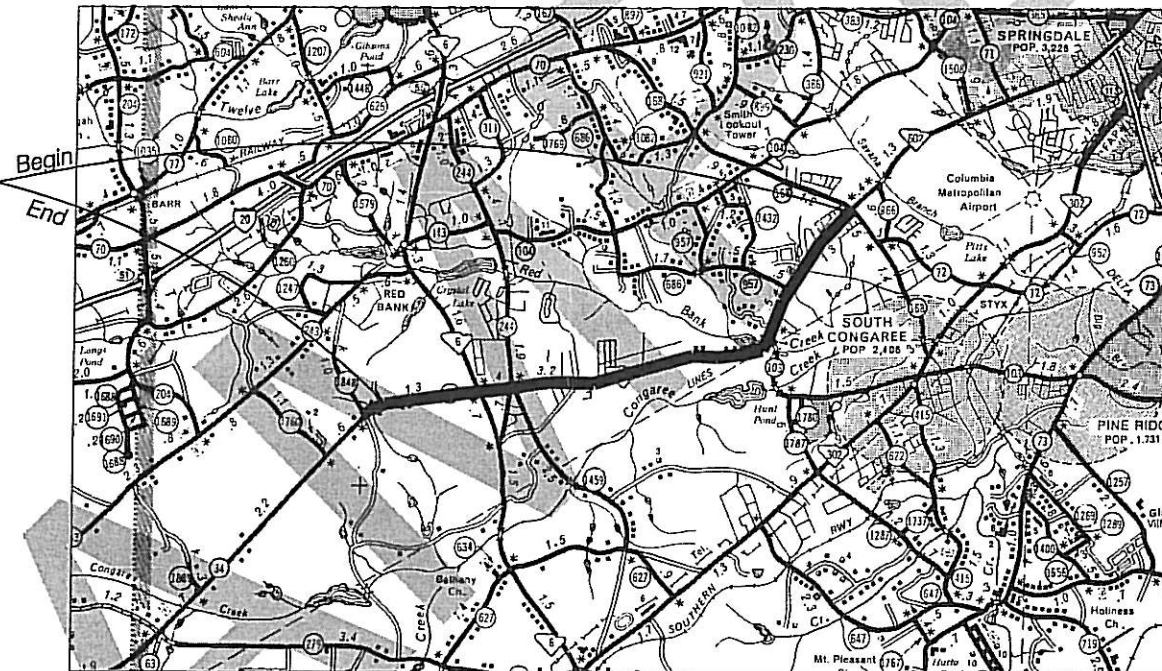
INDEX OF SHEETS

SEE SHEET IL1 FOR INDEX



PROPOSED PLANS  
FOR  
LEXINGTON COUNTY  
FILE NO. 32.144B  
SC RTE. 602  
FROM: S-168 TO: 1 MILE WEST OF SC6

File No. 32.144B Proj. No. BST-COMB(007)  
SC Rte. 602  
Survey Sta. 16+25.00 to Sta. 341+00.00  
See Sheets 6-29



Lexington County

3 DAYS BEFORE DIGGING IN  
SOUTH CAROLINA  
**CALL 811**  
PALMETTO UTILITY PROTECTION SERVICES, INC. (PUPS)  
ALL UTILITIES MAY NOT BE A MEMBER OF PUPS.

RAILROAD INVOLVEMENT?  
YES **(NO)**

TRAFFIC DATA  
1996 ADT 17,500  
2016 ADT 30,000  
TRUCKS 5 %

LAYOUT

SCALE 1 INCH = 5280 FEET

	SC 602	SIDE ROADS	TOTAL	
NET LENGTH OF ROADWAY	6.151	1.530	8.240	MILES
NET LENGTH OF BRIDGES				MILES
NET LENGTH OF PROJECT	6.151	1.530	8.240	MILES
LENGTH OF EXCEPTIONS				MILES
GROSS LENGTH OF PROJECT	6.151	1.530	8.240	MILES

EQUALITIES IN STATIONING

NONE

NOTE: EXCEPT AS MAY OTHERWISE BE SPECIFIED ON THE PLANS OR IN THE SPECIAL PROVISIONS, ALL MATERIALS AND WORKMANSHIP ON THIS PROJECT SHALL CONFORM TO THE SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (2007 EDITION) AND THE STANDARD DRAWINGS FOR ROAD CONSTRUCTION IN EFFECT AT THE TIME OF LETTING.

NPDES PERMIT INFORMATION	
NPDES Disturbed Area =	31.360 Acre(s)
Approximate Location of Roadway Is	
Begin Latitude	33°56'00" N
Begin Longitude	81°09'00" W
End Latitude	33°54'00" N
End Longitude	81°14'00" W
Hydraulic and NPDES Design provided by:	
CECS, Inc.	
Designs may be obtained from the SCDOT Regional Production Group	

	RIGHT-OF-WAY INITIAL	RIGHT-OF-WAY DATE	CONSTRUCTION INITIAL	CONSTRUCTION DATE
RPG - ROAD				
RPG - HYDROLOGY				
RPG - STRUCTURES				
RPG - GEOTECHNICAL				
PRECONSTRUCTION SUPPORT - ROAD				
PRECONSTRUCTION SUPPORT - STRUCTURES				
RPG - DESIGN MANAGER				
RPG - PROGRAM MANAGER				

Approved for Right Of Way Acquisition:  
Randall L. Young, P.E. Date  
Regional Production Engineer - Midlands

ENGINEER OF RECORD  
FOR CONSTRUCTION: Randall L. Young, P.E. DATE  
Regional Production Engineer - Midlands

\$\$\$\$\$DATE\$\$\$\$\$ FILENAME\$\$\$\$\$ USER:66