

August 26, 2013

INSTRUCTIONAL BULLETIN NO. 2013-6

SUBJECT: Revised Roadway Title Sheet for Consultant Prepared Projects

EFFECTIVE DATE: November 2013 Right of Way Obligation, January 2014 Letting

SUPERSEDES: Instructional Bulletin 2011-5

RE: Road Design Reference Material for Consultant Prepared Plans

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

The "Road Design Reference Material for Consultant Prepared Plans" has been updated to reflect the below revisions and can be found online at http://www.scdot.org/doing/road_QA.aspx.

The file name of the revised title sheet is ecltts12.dgn. This revised title sheet was created to be adaptable to all primary and secondary roadway projects produced by consultants. 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 changes to the title sheet are as follows:

• Revised the "Approved for Right of Way Acquisition" box to remove the word "Approved" and added a signature with date for the consultant engineer of record. The signatures within this box have been labeled to specify that the Regional Production Engineer and the consultant engineer of record are to sign the right of way plans. The designer should insert text to provide the printed name below the Right of Way Acquisition signature line. These signatures will not be accompanied by a professional engineering seal because right of way plans are considered preliminary.

/ James W. Kendall, Jr.
Preconstruction Support Engineer

GRB Attachment

ec:

Mitchell Metts, Director of Preconstruction Brian Keys, Director of Right of Way Tony Sheppard, Director of Traffic Engineering

Matt Lifsey, RP Engineer – Lowcountry Mike Barbee, RP Engineer - Pee Dee Randall Young, RP Engineer - Midlands Tony Fallaw, RP Engineer - Upstate

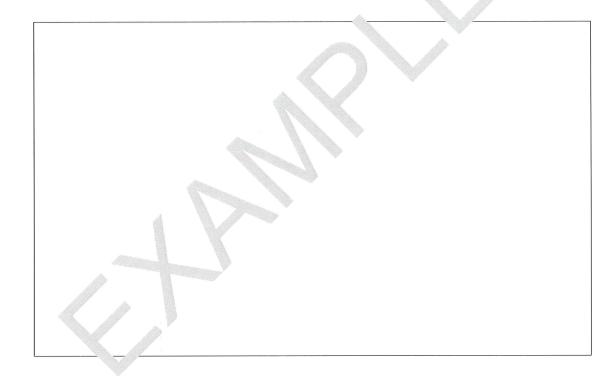


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South Carolina Department of Transportation



PROPOSED PLANS FOR



LAYOUT

SCALE 1 INCH = FEET

NET LENGTH OF ROADWAY	MILES
NET LENGTH OF BRIDGES	MILES
NET LENGTH OF PROJECT	MILES
LENGTH OF EXCEPTIONS	MILES
GROSS LENGTH OF PROJECT	MILES

EQUALITIES IN STATIONING

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 SQUITH 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.

Begin
Latitude
Longitude

End
Latitude
Longitude

Hydraulic and NPDES Design
provided by:

Designs may be obtained from the
SCDOT Regional Production Group

NPDES Disturbed

Area = _____ Acre(s)

Approximate Location of Roadway is

SCDOT REVIEW	RIGHT-OF-WAY		CONSTRUCTION INITIAL DATE	
PRECONSTRUCTION SUPPORT - ROAD				
PRECONSTRUCTION SUPPORT - STRUCTURES				
RPG - DESIGN MANAGER				
RPG - PROGRAM MANAGER				

THE INITIALS ABOVE DO NOT RELIEVE THE ENGINEER OF RECORD OF THE RESPONSIBILITY TO DESIGN THIS PROJECT IN ACCORDANCE WITH ALL APPLICABLE CRITERIA.

CONSULTING ENGINEERING FIRM

For Right Of Way	Acquisition:
John M. Doe Consultant Engineer of Record	Date
Jane R. Smith Regional Production Engineer	Date

	ENGINEER OF RECORD	
FOR CONSTRUCTION:		DATE

 ENVIRONMENTAL PERMIT INFORMATION

 USACE PERMIT
 _YES
 _NO

 NEPA DOCUMENT
 _YES
 _NO

 401 CERTIFICATION
 _YES
 _NO

 OCRM CAP
 _YES
 _NO

 NAVIGABLE WATERS
 _SC
 _USCG
 _USACE
 _N/A

INDEX OF SHEETS

3 DAYS BEFORE DIGGING IN SOUTH CAROLINA

CALL 811

SOUTH CAROLINA 811 (SC811)

WWW.SC811.COM

ALL UTILITIES MAY NOT BE A MEMBER OF SC811

RAILROAD INVOLVEMENT? YES / NO

TRAFFIC DATA
ADT
ADT
TRUCKS%

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