

## **INSTRUCTIONAL BULLETIN NO. 2008-4**

SUBJECT: New Index/Layout Sheet for Projects

**EFFECTIVE DATE:** April 11, 2008

SUPERSEDES: None

RE: None

The attached drawing is included as references to the below guidelines.

The designer now has the option to remove the index of sheets from the title sheet. A new sheet called the index/layout sheet may be included in the plans. This sheet will be created by using a standard SCDOT border sheet. It will be located immediately after the title sheet and numbered as sheet IL1. Additional sheets may be used and should be numbered sequentially as IL2, IL3, etc. This sheet will contain both the index of sheets and a layout/overview of the project with sheets numbers shown (see attached example).

Approved:

E. S. Eargle

Preconstruction Support Engineer

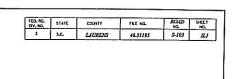
ESE:grb Attachment

cc.

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

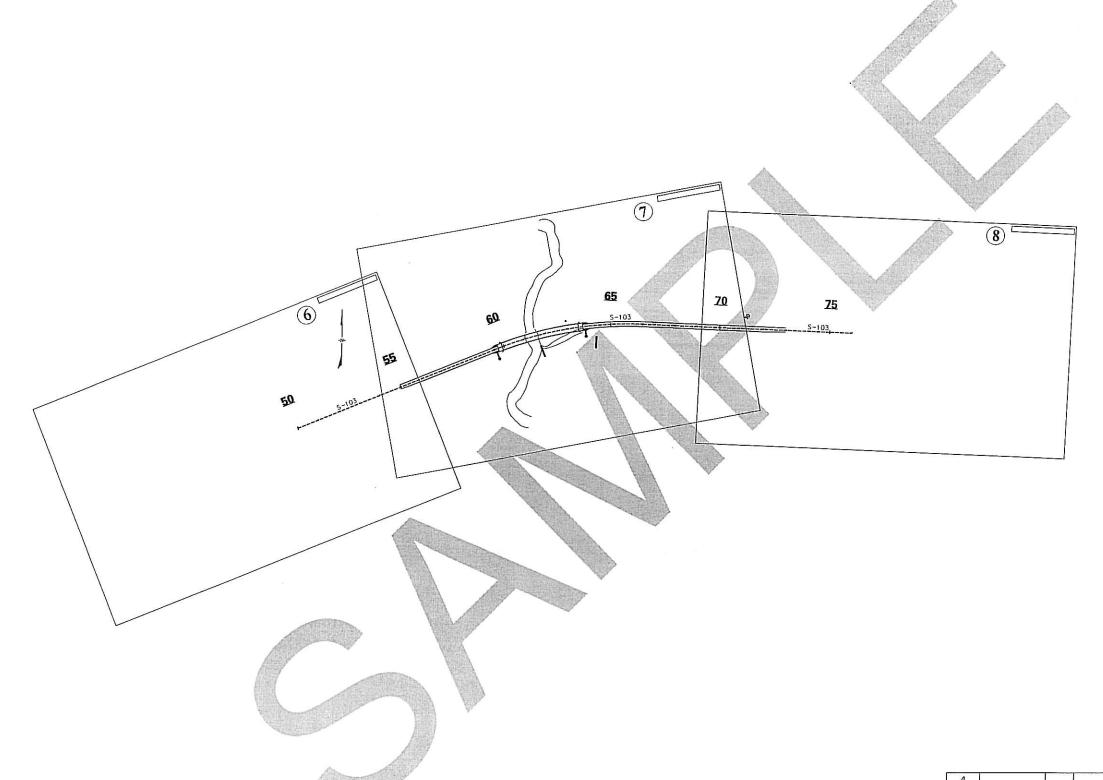
Matt Lifsey, RP Engineer - Lowcountry Mitchell Metts, RP Engineer - Pee Dee Randall Young, RP Engineer - Midlands Mark Lester, RP Engineer - Upstate





## INDEX OF SHEETS

SHEET NO.	DESCRIPTION	SHEET SUBTOTALS
1	TITLE SHEET	1
IL1	INDEX/LAYOUT SHEET	4
2	QUANTITY SHEET	
2A	MOVING ITEM SHEET	2
3 - 3B	TYPICAL SECTION SHEET	3
4	R/W DATA SHEET	1
4A-4C	PROPERTY STRIP MAP	3
5	CONSTRUCTION NOTE	
5A	REFERENCE SHEET	2
6-8	PLAN AND PROFILE	3
TC1 - TC3	TRAFFIC CONTROL SHEET	3
PM1 - PM4	PAVEMENT MARKING PLANS	4
EC1	EROSION CONTROL PLANS	1
X1 - X15	CROSS SECTIONS	15
	TO	TAL 39



SOUTH CAROLINA
DEPARTMENT OF TRANSPORTATION

INDEX/LAYOUT SHEET

SCALE I'= 100 RD. / RTE. S-103