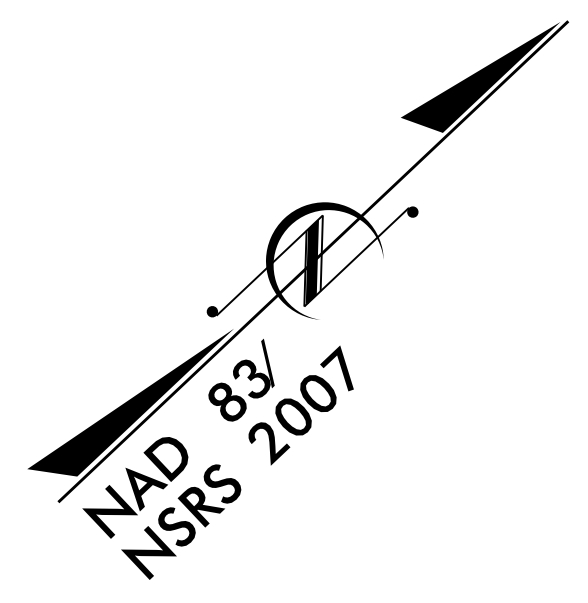
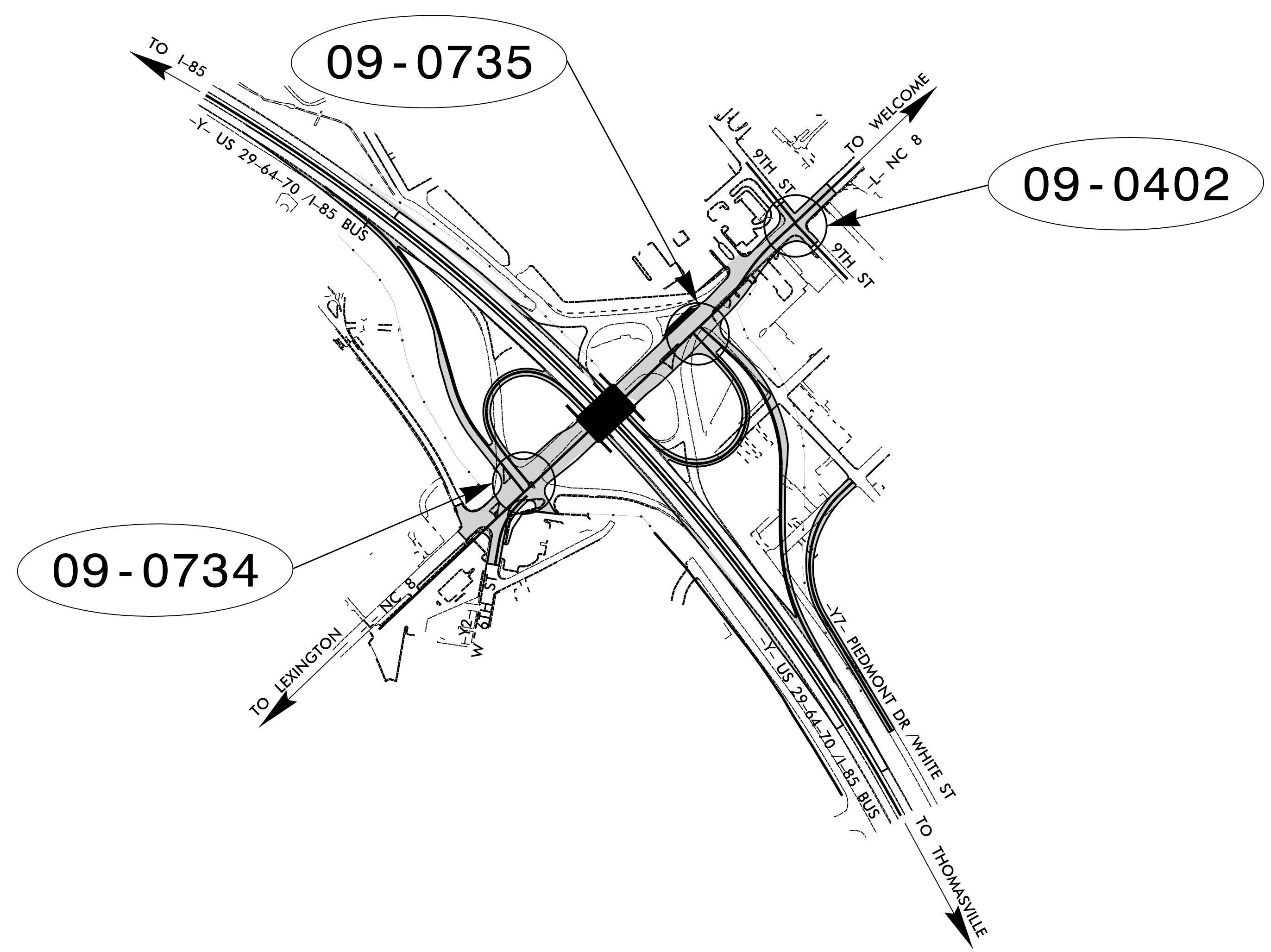
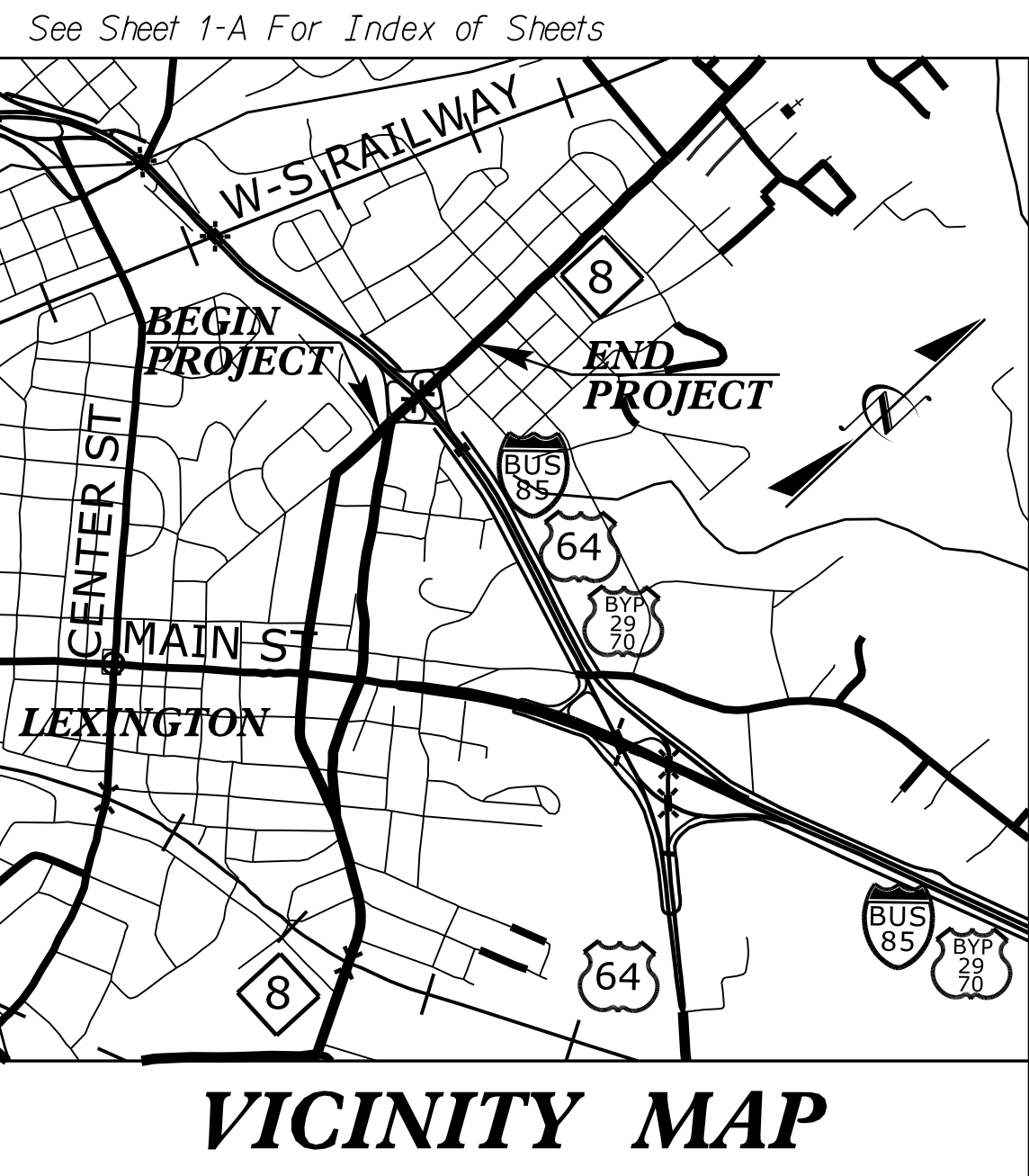
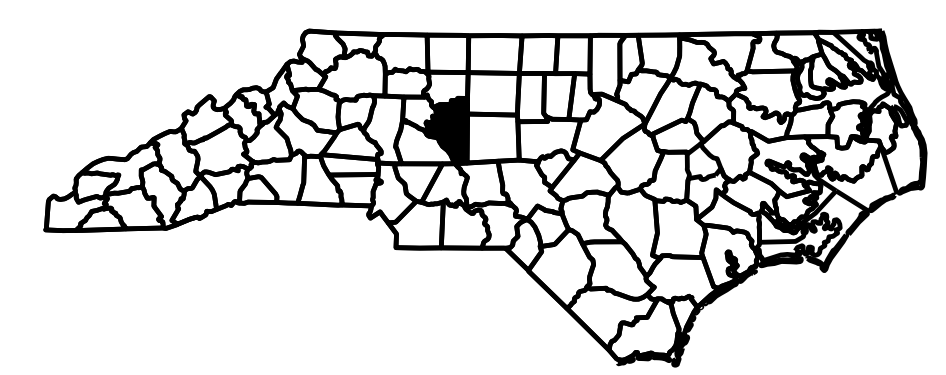


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

DAVIDSON COUNTY

LOCATION: BRIDGE NO. 27 OVER US 29-64-70/
I-85 BUS. LOOP ON NC 8 IN LEXINGTON

TYPE OF WORK: SIGNALS AND WIRELESS RADIO
SIGNAL COMMUNICATIONS



TIP PROJECT: B-3159

CONTRACT: C203587

Refer to "Roadway Standard Drawings
NCDOT" dated January 2012 and
"Standard Specifications for Roads
and Structures" dated January 2012.

Index of Plans		
Sheet #	Reference #	Location/Description
Sig. 1	-----	Title Sheet
Sig. 2.0-4.4	09-0734	NC 8 (Winston Road/W. Sixth Street) at I-85 Business/US 29 NB-US 64-70 EB Ramps
Sig. 5.0-8.4	09-0735	NC 8 (Winston Road) at I-85 Business/US 29 SB-US 64-70 WB Ramps
Sig. 9.0-10.1	09-0402	NC 8 (Winston Road) at 9th Street
M1-M9	N/A	Standard Drawing For Metal Poles
PI-P3	N/A	Pedestrian Pushbutton Location Details
SCP 1-3	N/A	Signal Communications Plans

INTELLIGENT TRANSPORTATION AND SIGNALS UNIT

Robert J. Ziemba, PE – Central Region Signals Engineer
George C. Brown, PE – Signal Equipment Design Engineer
I. Neil Avery – Signal Communication Project Engineer

Prepared In the Office of:
DIVISION OF HIGHWAYS
TRANSPORTATION MOBILITY AND SAFETY
BRANCH

750 N. Greenfield Parkway, Garner, NC 27529

07-JUL-2015 09:43
R:\ncdot\p110\signals\Design\1-t\sheet\B3159_RdJ_tsh.dgn