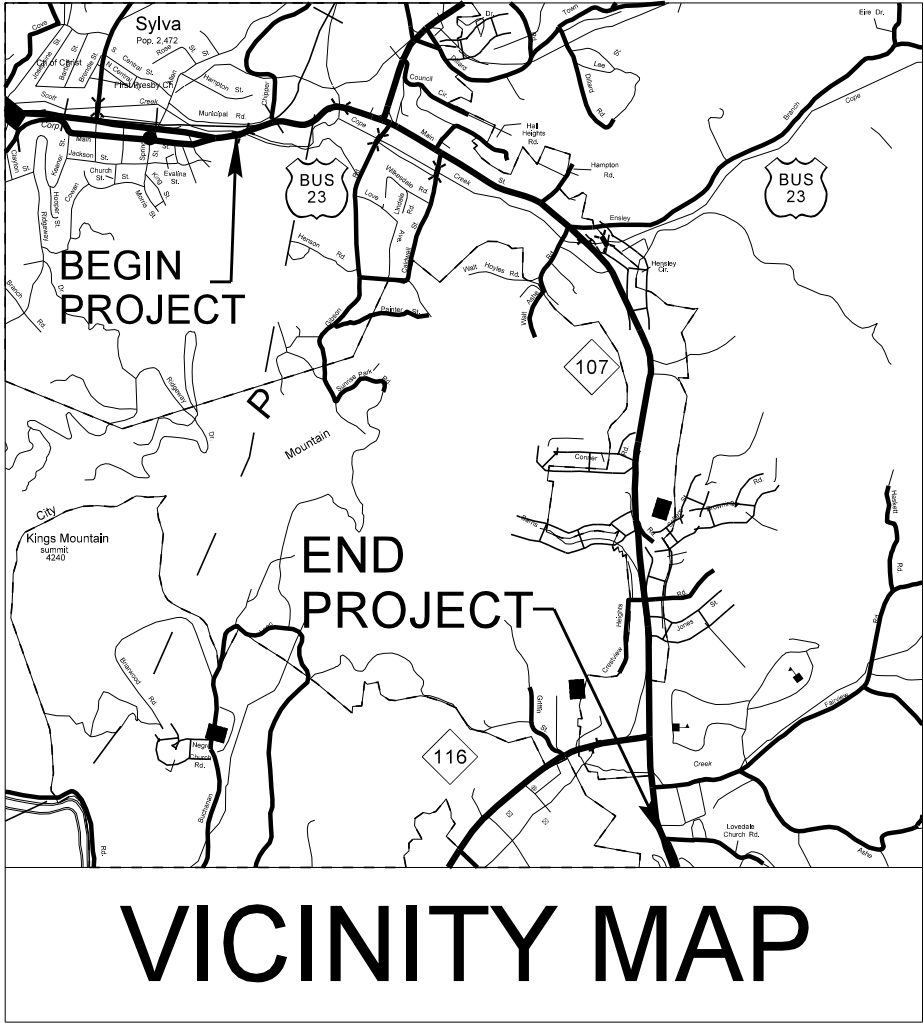


TIP PROJECT: R-5600

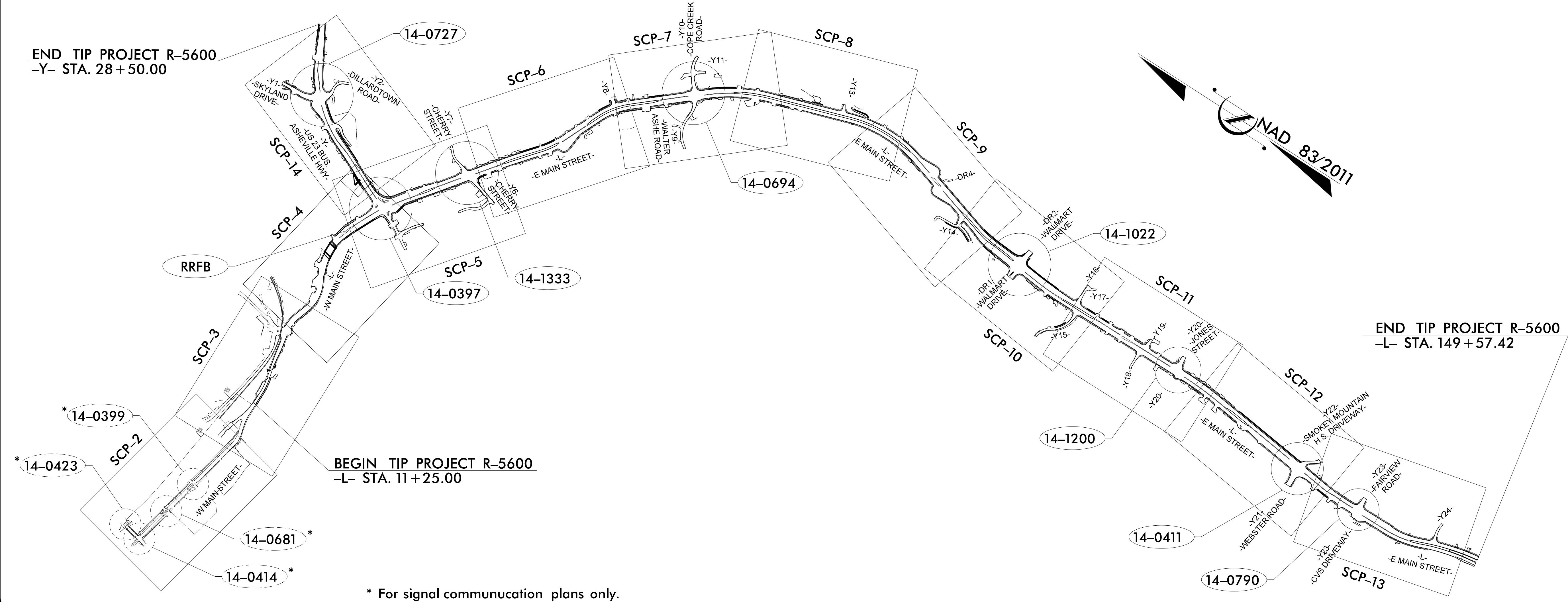


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

JACKSON COUNTY

LOCATION: SYLVA – N.C.107 FROM WEST OF U.S.23 BUSINESS (ASHEVILLE HIGHWAY) TO SOUTH OF N.C.116 (WEBSTER ROAD) AND U.S. 23 BUS.FROM SKYLAND DRIVE TO WEST OF MUNICIPAL DRIVE

TYPE OF WORK: TRAFFIC SIGNALS AND COMMUNICATION DESIGN



PLANS PREPARED BY:

Brittany N. Groome, P.E. – Project Engineer

Darren J. White, IMSA – Project Engineer

INDEX OF PLANS

Sheet Number	SIN.	Location/Description
Sig. 1.0	-	Title Sheet
Sig. 2.0	-	RRFB Installation Detail
Sig. 3.0-9.4	14-0397	US 23 Business/NC 107 (Main Street) at US 23 Business (Asheville Highway)/SR 1355 (Sunrise Park)
Sig. 10.0-13.4	14-1333	NC 107 (E Main Street) at SR 1354 (Cherry Street)/SR 1718 (E Hall Heights)
Sig. 14.0-18.4	14-0694	NC 107 (E Main Street) at SR 1352 (Walter Ashe Road)/SR 1449 (Cope Creek Road)
Sig. 19.0-24.5	14-1022	NC 107 (E Main Street) at Walmart Driveway /Commercial Driveway
Sig. 25.0-30.4	14-1200	NC 107 (E Main Street) at SR 1723 (Jones Street)/Bryson Farm Supply Driveway
Sig. 31.0-37.5	14-0411	NC 107 (E Main Street) at NC 116 (Webster Road)/Smokey Mountain H.S. Driveway
Sig. 38.0-42.4	14-0790	NC 107 at SR 1724 (Fairview Road)/CVS Driveway
Sig. 43.0-47.4	14-0727	US 23 Business (Asheville Highway) at SR 1432 (Skyland Drive)/SR 1438 (Dillard Town Road)
Sig. M1-M8	-	Standard Metal Pole Drawings
SCP1-SCP23	-	System Communication Plans

Plans Prepared By:



Refer to "Roadway Standard Drawings NCDOT" dated January 2024 and "Standard Specifications for Roads and Structures" dated January 2024.

LEGEND

XX-XXXX TRAFFIC SIGNAL

TRANSPORTATION SYSTEMS
MANAGEMENT & OPERATIONS UNIT

Contacts:

R. Nicholas N Zinser, P.E. – Western Region Signals Engineer
D. Todd Joyce, P.E. – Signal Equipment Design Review Engineer
Gregory A. Green – Signal Communications Project Engineer
Heidi Berggren, E.I. – Signal Communications Project Design Engineer