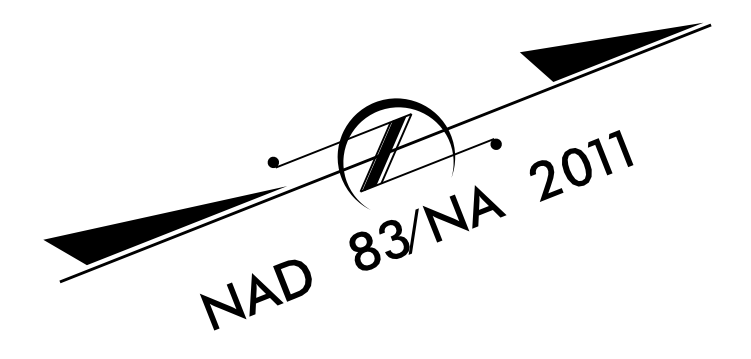
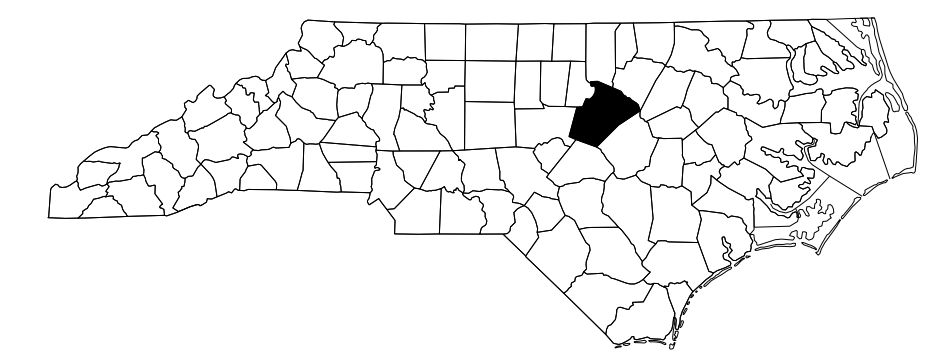


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

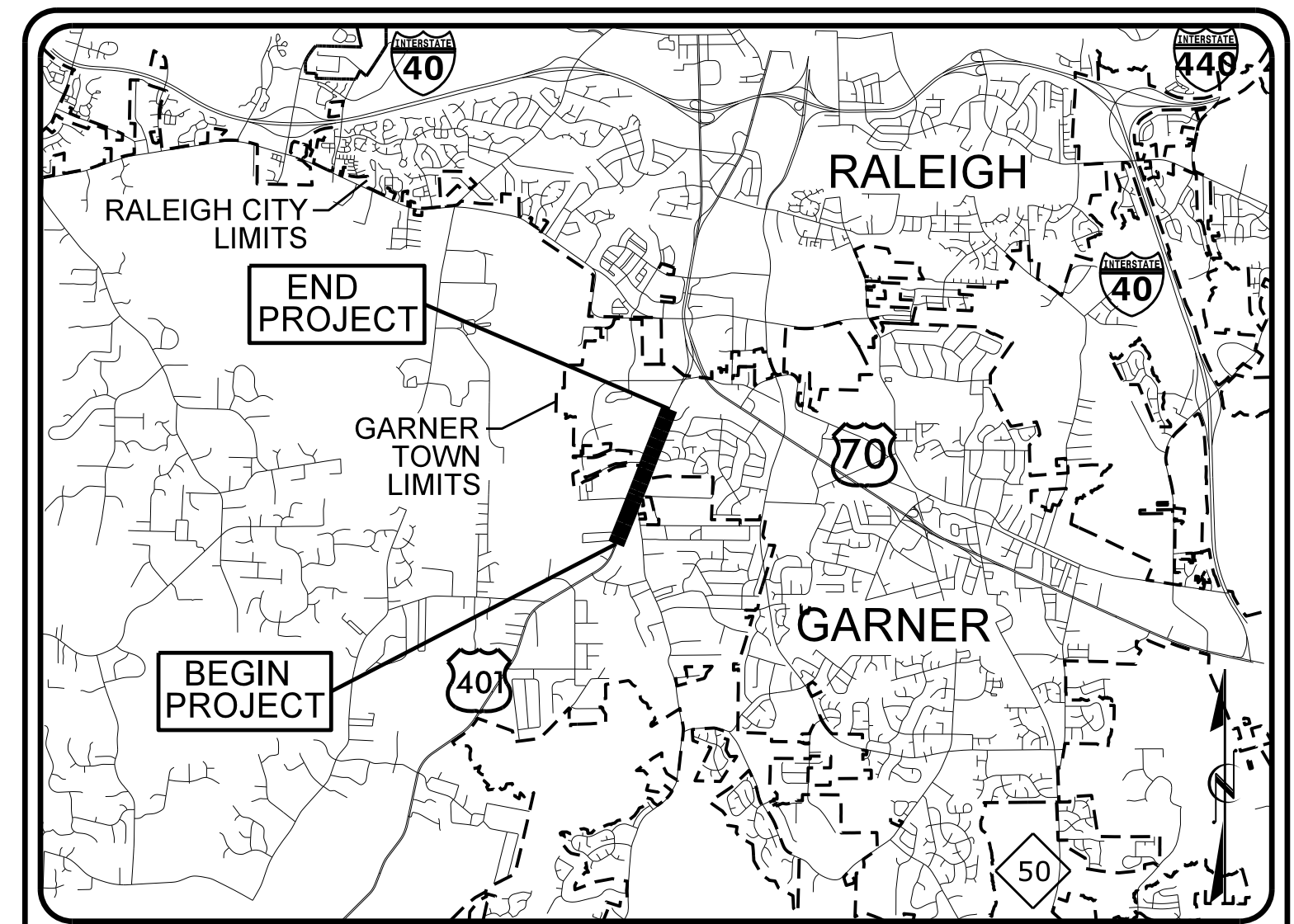
WAKE COUNTY

LOCATION: US 401 (FAYETTEVILLE ROAD) SOUTH OF SR 1006 (OLD STAGE ROAD) TO SOUTH OF SR 2538 (MECHANICAL BOULEVARD)

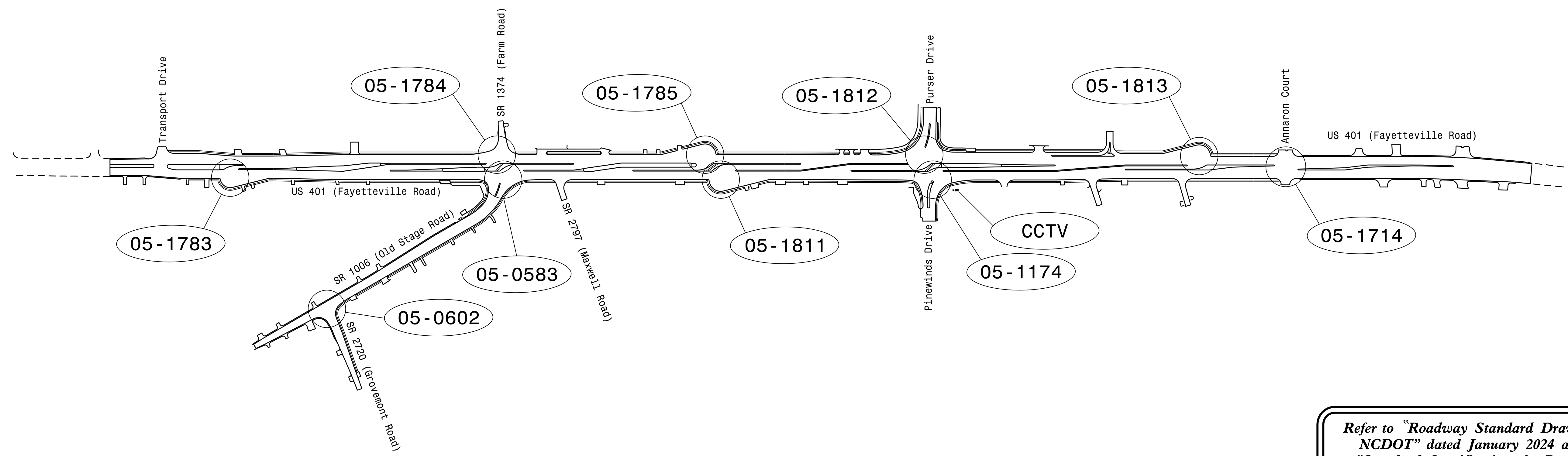
TYPE OF WORK: TRAFFIC SIGNALS, SIGNAL COMMUNICATIONS, AND CCTV PLANS



Project: U-5302



VICINITY MAP
NOT TO SCALE



Contract: C204512

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

Sheet #	Reference #	Index of Plans	Location/Description
Sig. 1.0	-----	Title Sheet	
Sig. 2.0-2.3	05-1783	US 401 NB (Fayetteville Road) at U-Turn South of SR 1006 (Old Stage Road)	
Sig. 3.0-6.3	05-0583	US 401 NB (Fayetteville Road) at SR 1006 (Old Stage Road)	
Sig. 7.0-8.3	05-1784	US 401 SB (Fayetteville Road) at SR 1374 (Farm Road)	
Sig. 9.0-9.3	05-1785	US 401 SB (Fayetteville Road) at U-Turn North of SR 1374 (Farm Road)	
Sig. 10.0-10.3	05-1811	US 401 NB (Fayetteville Road) at U-Turn South of Pinewinds Drive	
Sig. 11.0-14.4	05-1174	US 401 NB (Fayetteville Road) at Pinewinds Drive	
Sig. 15.0-16.2	05-1812	US 401 SB (Fayetteville Road) at Purser Drive	
Sig. 17.0-17.3	05-1813	US 401 SB (Fayetteville Road) at U-Turn North of Purser Drive	
Sig. 18.0-20.5	05-1714	US 401 (Fayetteville Road) at Annaron Court	
Sig. 21.0-21.5	05-0602	SR 1006 (Old Stage Road) at SR 2720 (Grovemont Road)	
Sig. M1A-M9	N/A	Metal Pole Standard Drawings	
SCP 1-7	N/A	Communications Cable and Conduit Routing Plans	
SCP 8-13	N/A	Splice Details	
SCP 14	N/A	CCTV Camera Installation for Wood Poles	

**TRANSPORTATION SYSTEMS
MANAGEMENT & OPERATIONS UNIT**

Robert J. Ziemba, PE - Central Region Signals Engineer
Ryan W. Hough, PE - Signal Equipment Design Engineer
Gregg Green - Signal Communications Project Engineer

Prepared in the Office of:
DIVISION OF HIGHWAYS
TRANSPORTATION MOBILITY & SAFETY DIVISION

750 N. Greenfield Parkway, Garner, NC 27529

S:\AFS\2025\10-5-25\15-Signals\Signal Design Section\Central Region\Div 5\U-5302\2025 Updates\U5302.sig.tsh.dgn