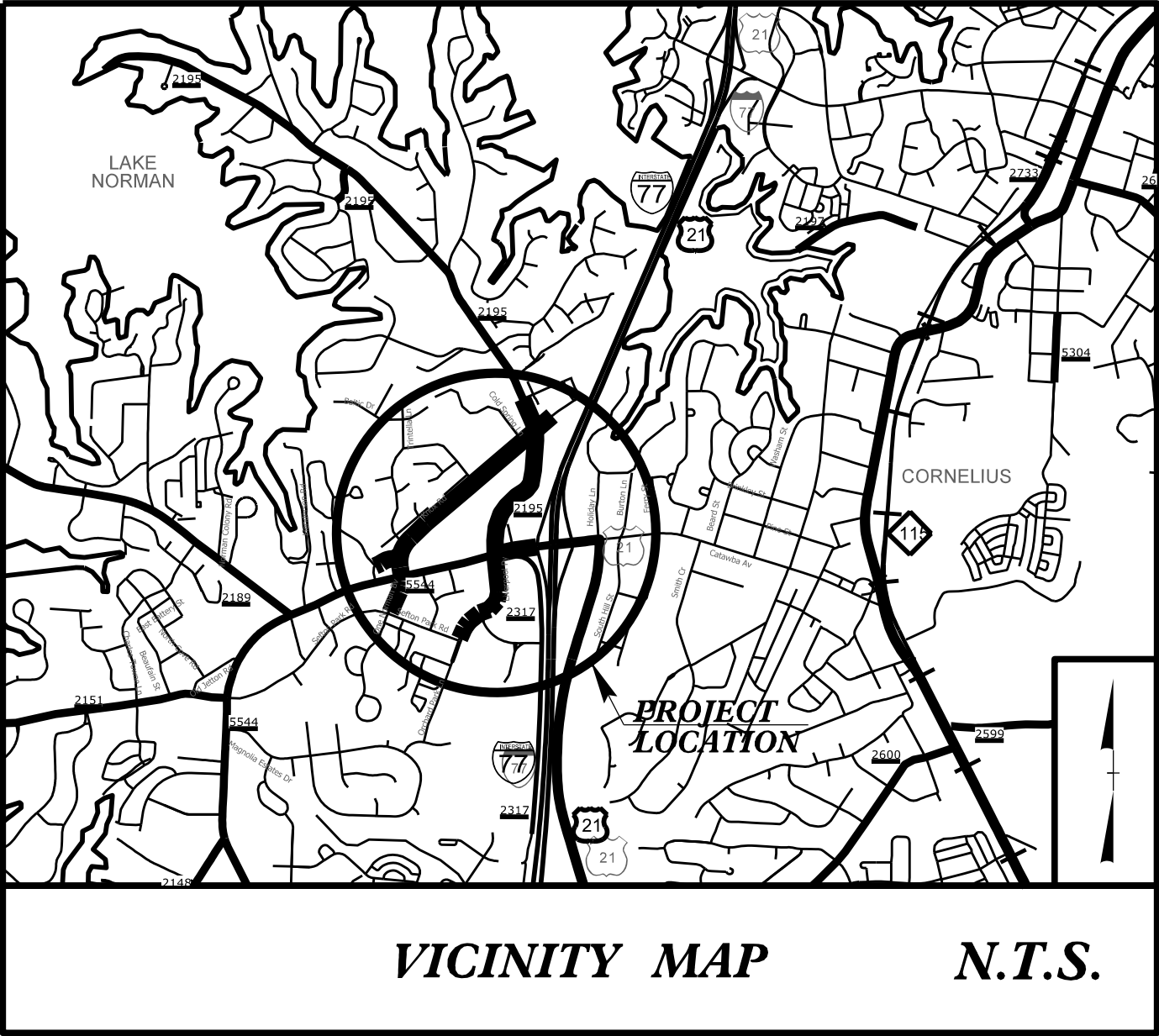


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U-5906 Torrence Chapel Road Signals Plan Sheets\U-5906.sig.tsh_202204XX.dgn

Project: U-5906

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

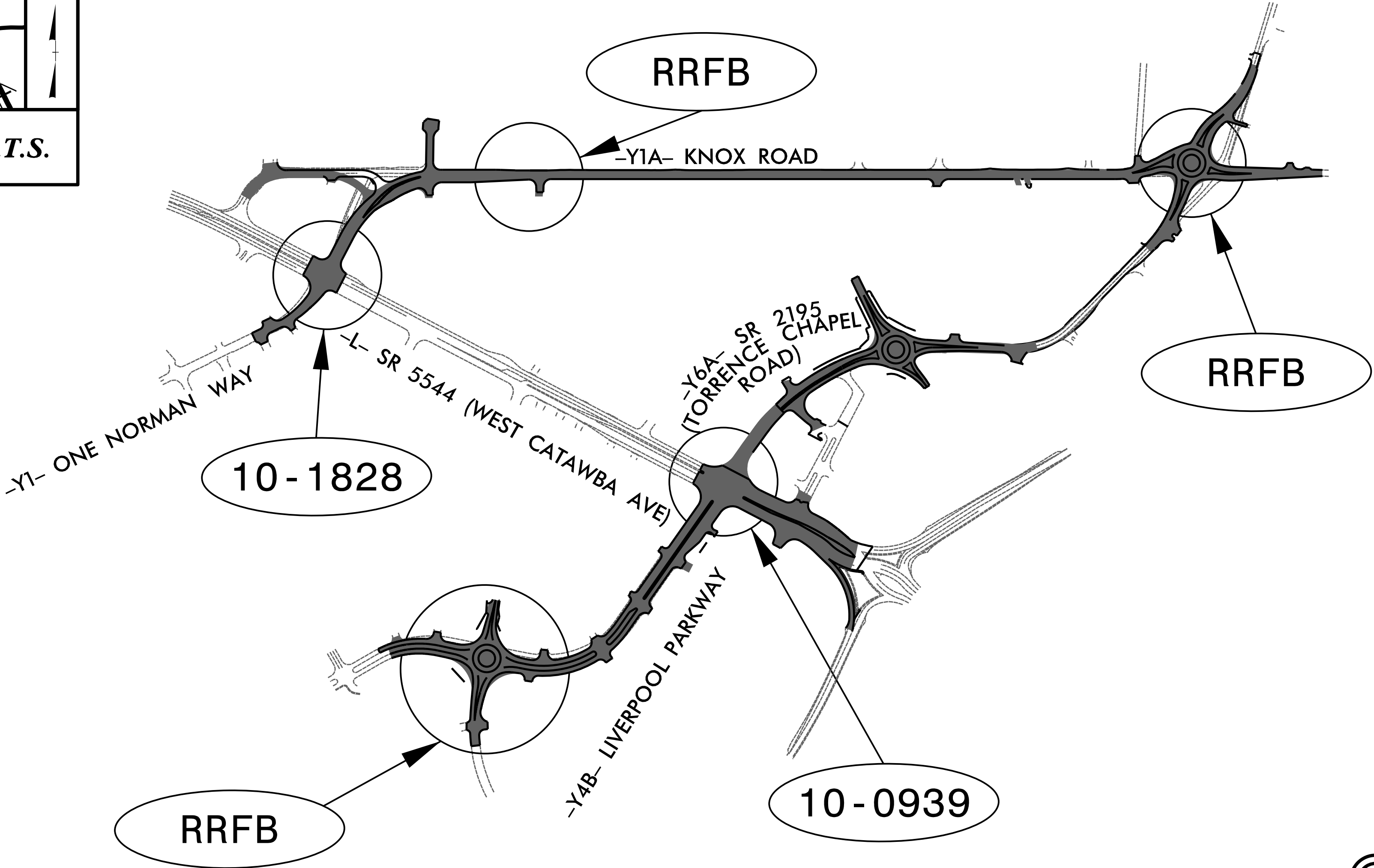
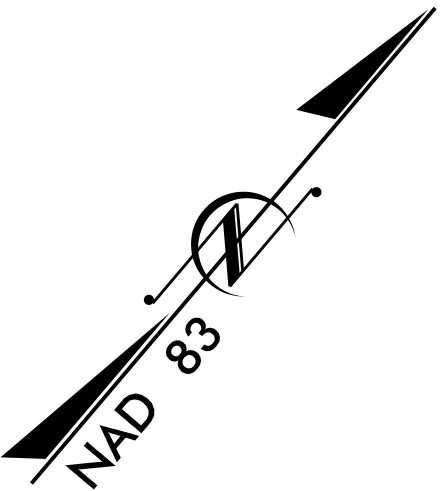
Project No.	Sheet No.
U-5906	Sig. 1.0



MECKLENBURG COUNTY

LOCATION: TORRENCE CHAPEL ROAD (SR 2195)
/ WEST CATAWBA AVENUE (SR 5544)
INTERSECTION AND SURROUNDING
AREA IMPROVEMENTS

TYPE OF WORK: TRAFFIC SIGNALS



Sheet #	Reference #	Index of Plans Location/Description
Sig. 1.0	N/A	Title Sheet
Sig. 2.0 - 2.2	10-1828T1	SR 5544 (Catawba Avenue) at One Norman Way - Temporary Signal
Sig. 3.0 - 3.4	10-1828	SR 5544 (Catawba Avenue) at One Norman Way
Sig. 4.0 - 4.4	10-0939	SR 5544 (Catawba Avenue) at SR 2195 (Torrence Chapel Road) / Liverpool Parkway
Sig. M1A - M9	N/A	Standard Metal Pole Sheets
RRFB	N/A	Standard Drawing for Rectangular Rapid Flashing Beacon
SCP 1-2	N/A	West Catawba Avenue Signal System Wireless Communications Plans

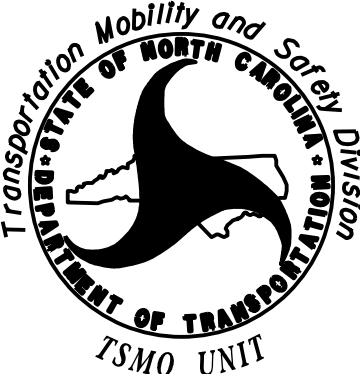
INTELLIGENT TRANSPORTATION AND SIGNALS UNIT

Contacts:

R. Nicholas Zinser, PE - Western Region Signals Engineer
D. Todd Joyce, PE - Signal Equipment Design Engineer
Gregory A. Green - Signal Communications Project Engineer

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

PREPARED IN THE OFFICE OF:
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NC FIRM LICENSE No: F-0493
FOR THE NORTH CAROLINA DEPARTMENT OF TRANSPORTATION



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