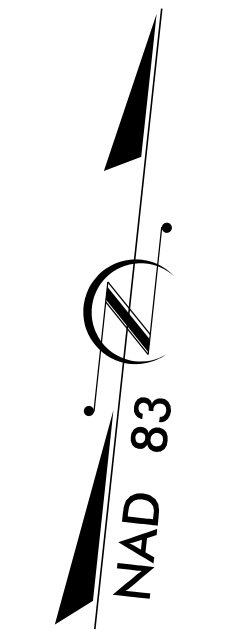


STATE OF NORTH CAROLINA  
DIVISION OF HIGHWAYS

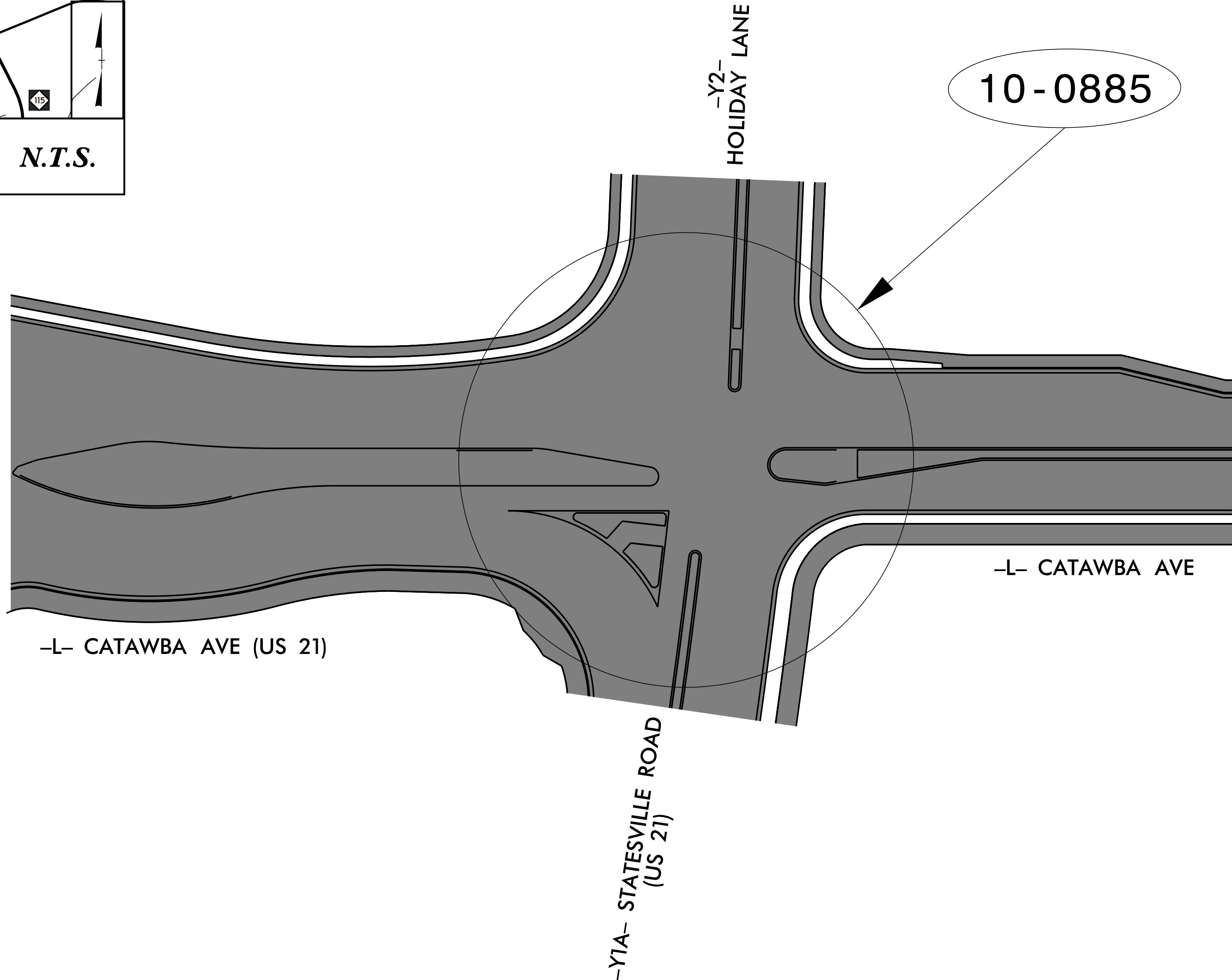
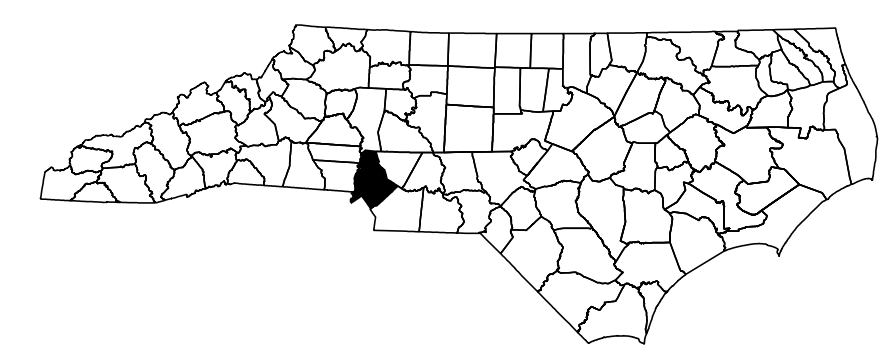
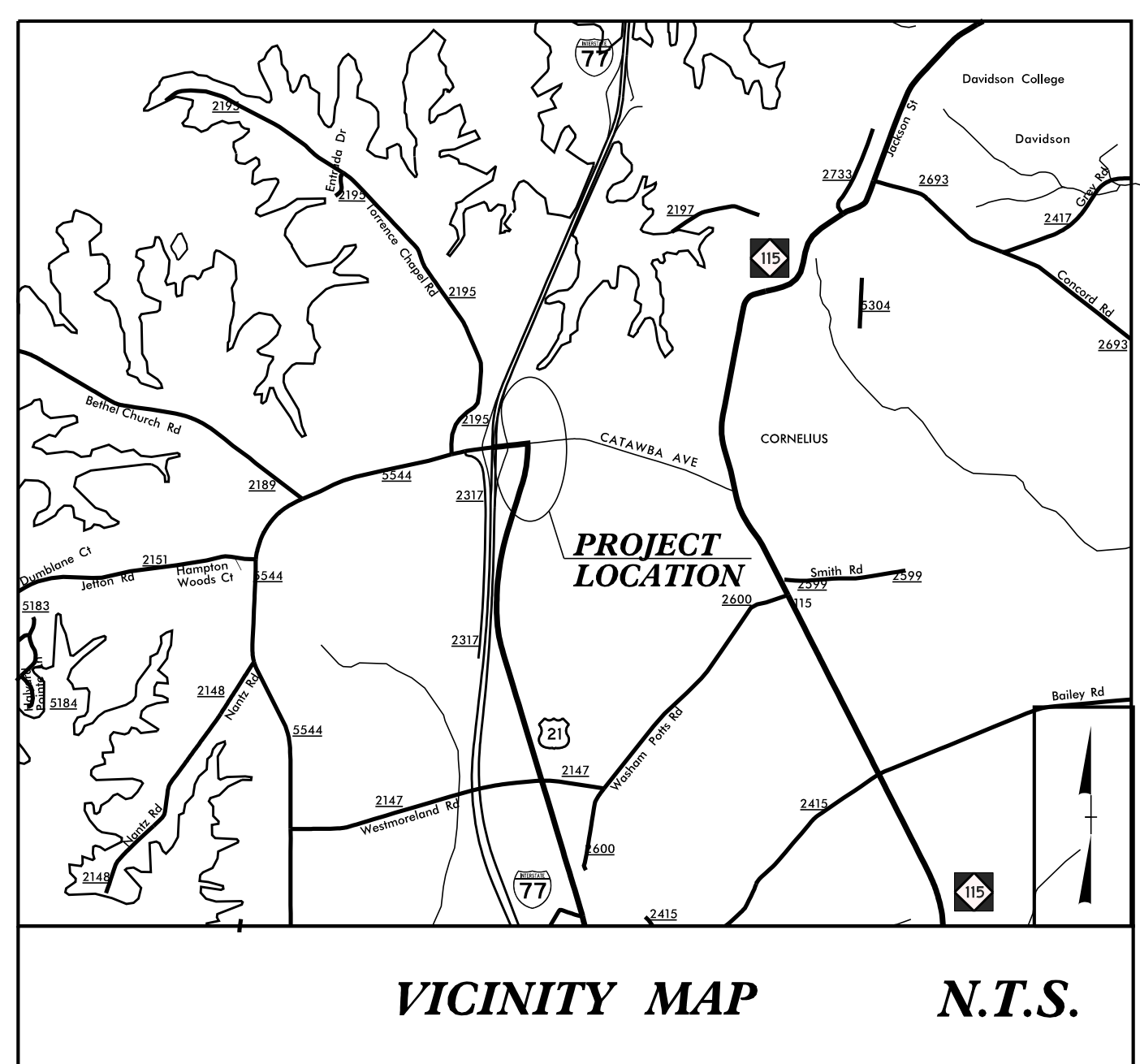
# MECKLENBURG COUNTY

LOCATION: CATAWBA AVE.  
AT US 21 (STATESVILLE RD.)

TYPE OF WORK: TRAFFIC SIGNALS



Project: C-5621



Refer to "Roadway Standard Drawings NCDOT" dated January 2018 and "Standard Specifications for Roads and Structures" dated January 2018.

Prepared in the Office of:

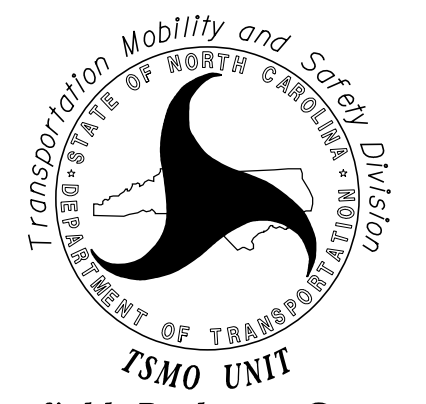


Sheet #	Reference #	Index of Plans Location/Description
Sig. 1.0	N/A	Title Sheet
Sig. 1.1 - 1.2	N/A	Standard Plate Sheets
Sig. 2.0 - 2.2	10-0885T1	SR 267 (Catawba Avenue) at US 21 (Statesville Road) - Temporary Signal 1
Sig. 3.0 - 3.2	10-0885T2	SR 267 (Catawba Avenue) at US 21 (Statesville Road) - Temporary Signal 2
Sig. 4.0 - 4.2	10-0885T3	SR 267 (Catawba Avenue) at US 21 (Statesville Road) - Temporary Signal 3
Sig. 5.0 - 5.2	10-0885T4	SR 267 (Catawba Avenue) at US 21 (Statesville Road) - Temporary Signal 4
Sig. 6.0 - 6.2	10-0885	SR 267 (Catawba Avenue) at US 21 (Statesville Road)
Sig. 7.0	N/A	Pedestrian Crossing at Holiday Lane Roundabout
Sig. 8.0	N/A	Pedestrian Crossings at Statesville Road Roundabout
Sig. M1 - M8	N/A	Standard Drawings for All Metal Poles
Sig. SCPI - SCP2	N/A	Signal Wireless Communications Plans

**TRANSPORTATION SYSTEMS  
MANAGEMENT & OPERATIONS**

Contacts:

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



750 N. Greenfield Parkway, Garner, NC 27529

P:\Feb\_23\_21\0440... Signals\Design\Plan Sheets\C-5621.sig\_tsh\_20230221.dgn