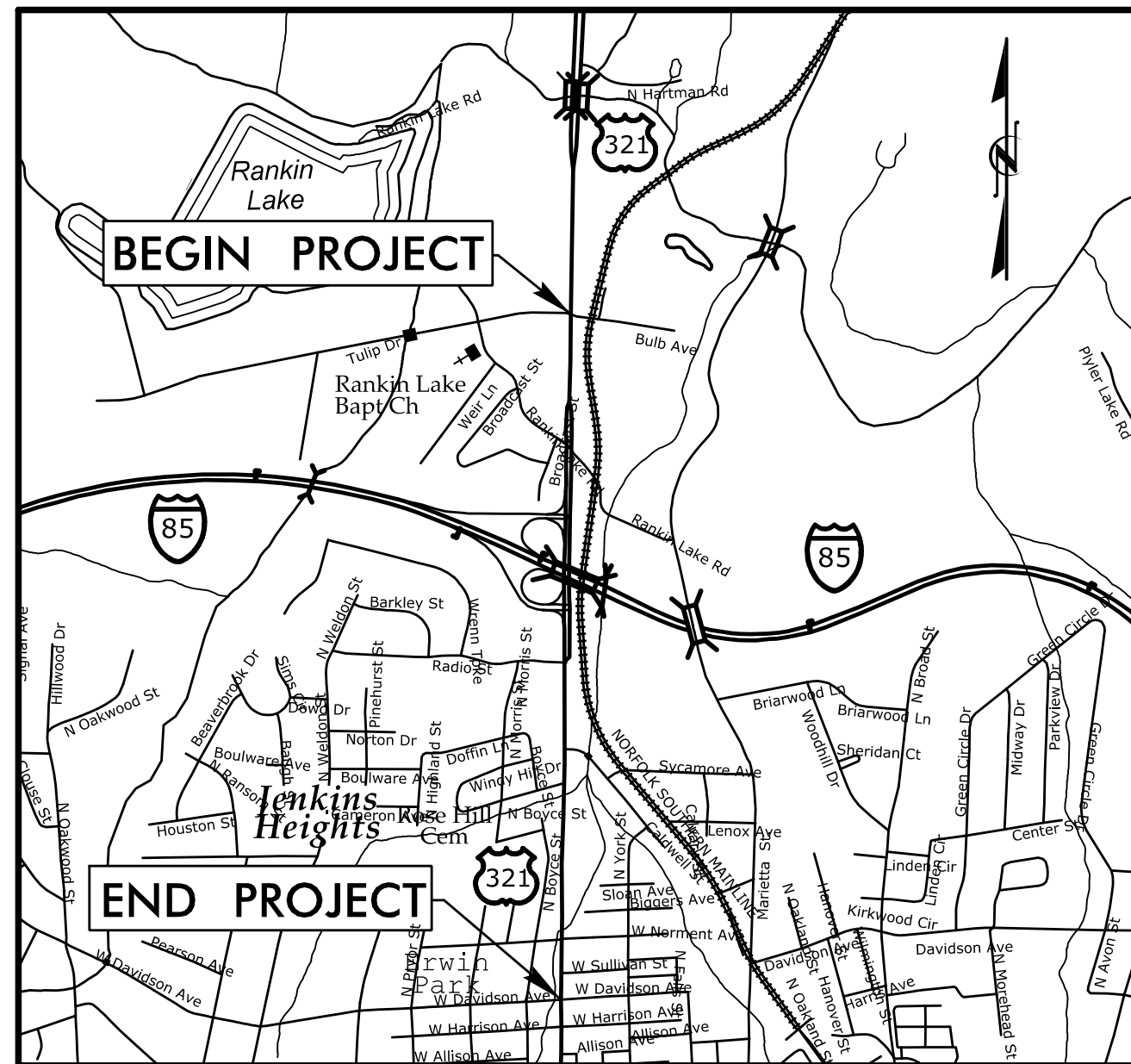


Project: I-5000

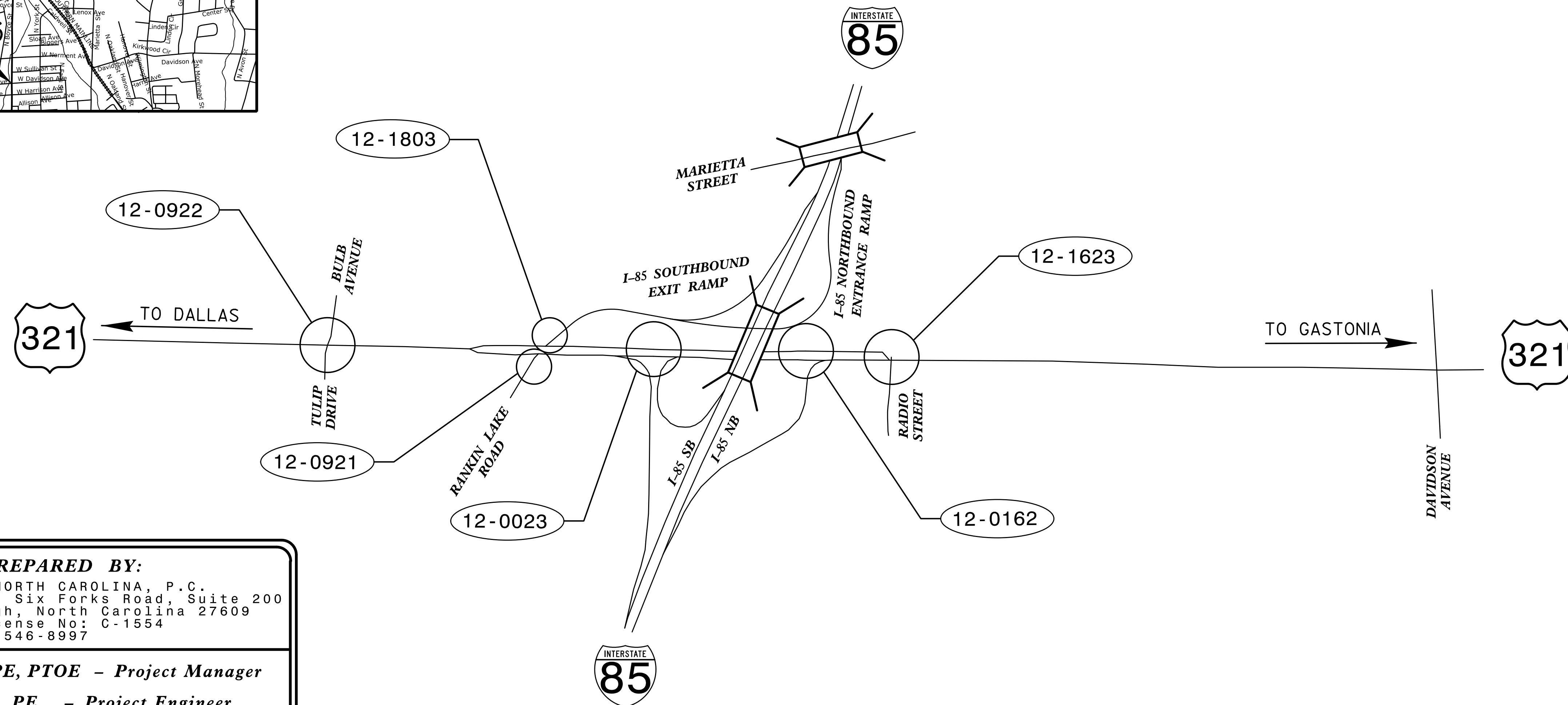


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

GASTON COUNTY

LOCATION: US-321 FROM BULB AVE / TULIP DR TO
W DAVIDSON AVE

TYPE OF WORK: TRAFFIC SIGNALS AND FIBER OPTIC
COMMUNICATION CABLE ROUTING



Contract: C203846

PLANS PREPARED BY:
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- Harvey L. Winstead, PE – Project Engineer
- Andrew D. Klinksiek, PE, PTOE – Project Engineer
- John A. Wagner, EI – Design Engineer
- Tracey R. Terrell – Design Technician

Sheet #	Reference #	Location/Description
Sig. 1.0	-----	Title Sheet
Sig. 2.0-6.3	12-0922	US 321 (Chester St) at Bulb Avenue /Tulip Drive
Sig. 7-7.2	12-1803	US 321 (Chester St) at I-85 SB Exit Ramp /I-85 NB Entrance Ramp
Sig. 8.0-10.2	12-0921	US 321 (Chester St) at Rankin Lake Road
Sig. 11.0-16.3	12-0023	US 321 (Chester St) at I-85 Southbound Ramp
Sig. 17.0-21.3	12-0162	US 321 (Chester St) at I-85 Northbound Ramp
Sig. 22.0-24.7	12-1623	US 321 (Chester St) at Radio Street
Sig. M1-M8	-----	Standard Drawing for Metal Poles
Sig. P1-P3	-----	Pedestrian Pushbutton Location Details
SCP. 1-16	-----	Signal Communication Plans

LEGEND
##-#### SIGNAL INVENTORY NUMBER
INTELLIGENT TRANSPORTATION AND SIGNALS UNIT

- Contacts:
- Tim Williams, PE – Western Region Signals Engineer
 - Todd Joyce, PE – Signal Equipment Design Engineer
 - Neil Avery – Intelligent Transportation Systems Engineer

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

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

