

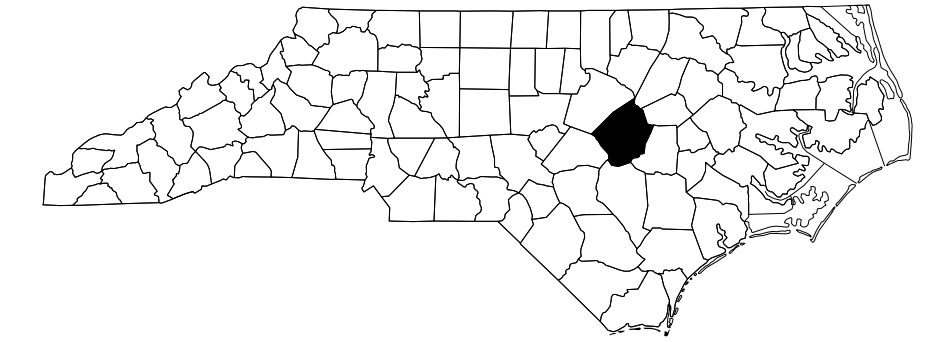
**Project: R-3825B**

STATE OF NORTH CAROLINA  
DIVISION OF HIGHWAYS

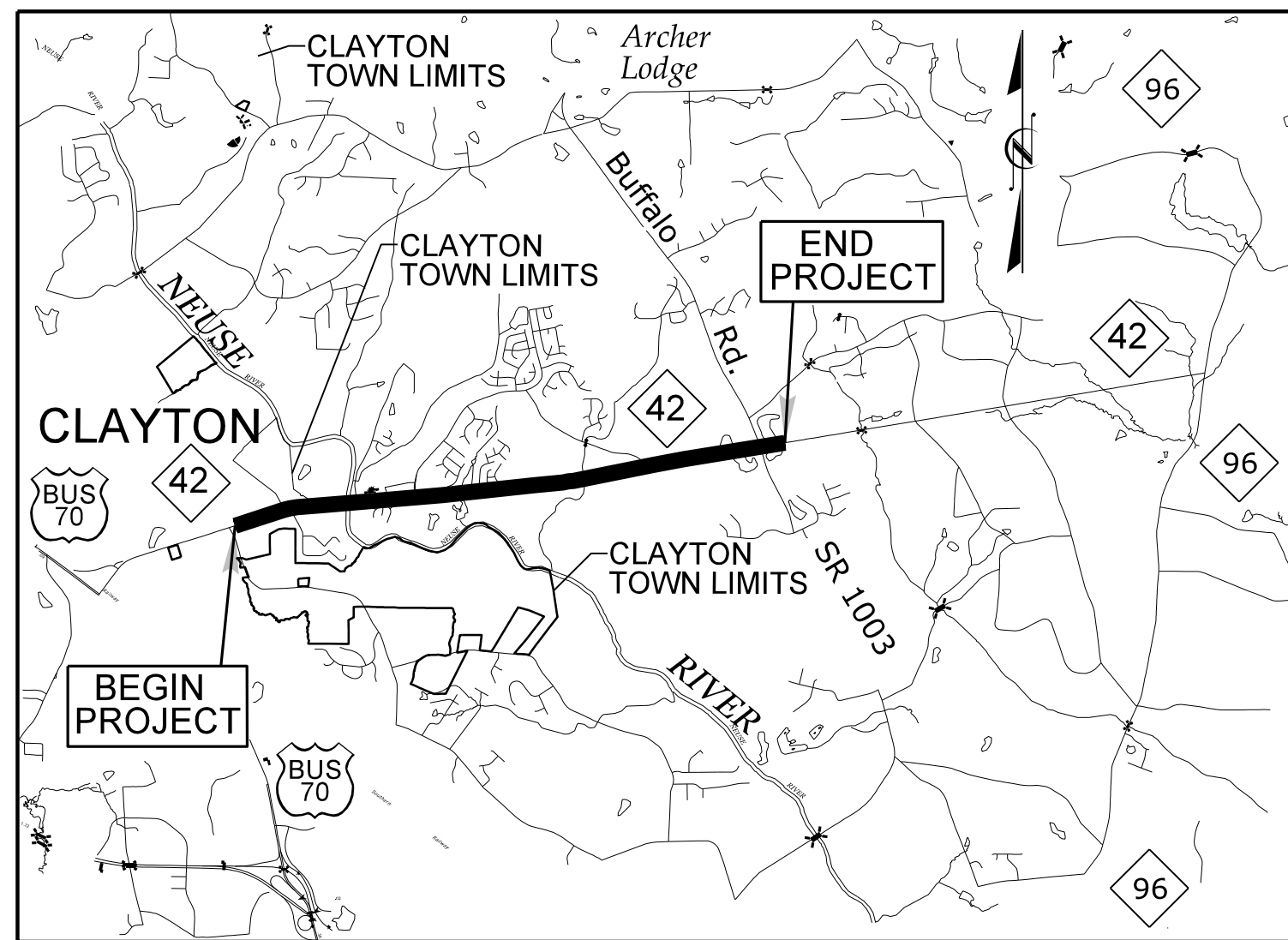
# JOHNSTON COUNTY

**LOCATION: NC 42 FROM SR 1902 (GLEN LAUREL RD)  
TO SR 1003 (BUFFALO RD)**

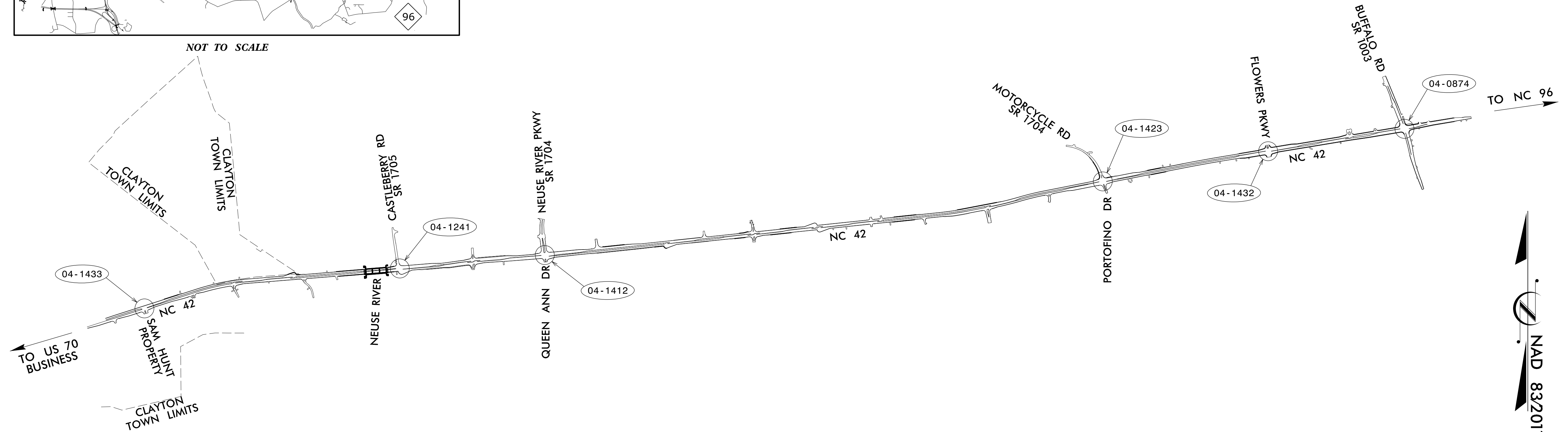
**TYPE OF WORK: TRAFFIC SIGNALS AND COMMUNICATIONS CABLE**



Vicinity Map



NOT TO SCALE



**Index of Plans**

Sheet #	Reference #	Location/Description
Sig. 1.0	N/A	Title Sheet
Sig. 2.0-2.2	04-1433	NC 42 at Sam Hunt Property
Sig. 3.0-3.1	04-1241T1	NC 42 at SR 1705 (Castleberry Road), Temporary Design 1
Sig. 4.0-4.1	04-1241T2	NC 42 at SR 1705 (Castleberry Road), Temporary Design 2
Sig. 5.0-5.3	04-1241	NC 42 at SR 1705 (Castleberry Road), Final Design
Sig. 6.0-6.2	04-1412T1	NC 42 at SR 1704 (Neuse River Parkway) / Queen Ann Drive, Temporary Design 1
Sig. 7.0-7.2	04-1412T2	NC 42 at SR 1704 (Neuse River Parkway) / Queen Ann Drive, Temporary Design 2
Sig. 8.0-8.2	04-1412T3	NC 42 at SR 1704 (Neuse River Parkway) / Queen Ann Drive, Temporary Design 3
Sig. 9.0-9.1	04-1412T4	NC 42 at SR 1704 (Neuse River Parkway) / Queen Ann Drive, Temporary Design 4
Sig. 10.0-10.4	04-1412	NC 42 at SR 1704 (Neuse River Parkway) / Queen Ann Drive, Final Design
Sig. 11.0-11.1	04-1423T1	NC 42 at SR 1704 (Motorcycle Rd) / Portofino Dr, Temporary Design 1
Sig. 12.0-12.1	04-1423T2	NC 42 at SR 1704 (Motorcycle Rd) / Portofino Dr, Temporary Design 2
Sig. 13.0-13.1	04-1423T3	NC 42 at SR 1704 (Motorcycle Rd) / Portofino Dr, Temporary Design 3
Sig. 14.0-14.3	04-1423	NC 42 at SR 1704 (Motorcycle Rd) / Portofino Dr, Final Design
Sig. 15.0-15.4	04-1432	NC 42 at Flowers Parkway
Sig. 16.0-16.2	04-0874T1	NC 42 at SR 1003 (Buffalo Road), Temporary Design 1
Sig. 17.0-17.1	04-0874T2	NC 42 at SR 1003 (Buffalo Road), Temporary Design 2
Sig. 18.0-18.4	04-0874	NC 42 at SR 1003 (Buffalo Road), Final Design
Sig. M1-M8	N/A	Metal Pole Standard Drawings
SCP-1	N/A	ITS Legend
SCP-2-20	N/A	Communications Cable and Conduit Routing Plans
SCP-21-26	N/A	Splice Details



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

**INTELLIGENT TRANSPORTATION AND SIGNALS UNIT**

Contacts:

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- Keith M. Mims, PE - Signal Equipment Design Engineer
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Prepared in the Office of:  
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DIVISION

