INTERNATE ass

CHARLOTTE

PROJECT

OCHARLOTTE

PROJECT

OCHARLOTTE

DEGIN

PROJECT

OUTO

CHARLOTTE

PROJECT

OUTO

CHARLOTTE

PROJECT

OUTO

CHARLOTTE

PROJECT

OUTO

CHARLOTTE

PROJECT

OUTO

NOT, TO, SCALE

VICINITY MAP

BEGIN TIP PROJECT U-4713A

-L- Sta. 13 + 56.15

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

MECKLENBURG COUNTY

LOCATION: SR 3440 (MCKEE ROAD EXTENSION) FROM SR 3448 (PLEASANT PLAINS ROAD) TO SR 1009 (E. JOHN STREET)

TYPE OF WORK: TRAFFIC SIGNALS

NAD NC NO 83 GRID 2011

Project No.

U-4713A

Sheet No.

Sig. 1.0

BEGIN TIP PROJECT U-4713A

-L- Sta. 13+56.15

TO WEDDINGTON

TO WEDDINGTON

ROAD

SR 3440

SR

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

DIVISION OF HIGHWAYS
TRANSPORTATION MOBILITY AND SAFETY
DIVISION

	INDEX OF PLANS
Reference #	I

Sheet #	Reference
$\overline{Sig. 1.0}$	
Sig. 2.0-2.1	10-1325T1
Sig. 3.0	10-1325 T 2
Sig. 4.0	10-1325 T 3
Sig. 5.0-5.2	10-1325 T 4
Sig. 6.0-6.2	10-1325
Sig. 7.0-7.3	10-2352
MIA-M8	
SCP 1-8	

Location/Description

Title Sheet

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 3448 (Pleasant Plains Road) at SR 3440 (McKee Road)

SR 1009 (East John Street) at SR 3440 (McKee Road)/Campus Ridge Road

Standard Metal Pole Loading Details

Cable Routing Plans & Splice Details

NCDOT SIGNAL CONTACT:

R. Nicholas Zinser, P.E.

WESTERN REGION SIGNALS ENGINEER

Keith M. Mims, P.E.
STATE SIGNAL EQUIPMENT DESIGN ENGINEER



Stacie L. Phillips, P.E.

TRAFFIC SIGNAL ENGINEER



DocuSigned by:

5/1/2024

0C87A59ED60B437...

SIGNATURE:

P.E.

END TIP PROJECT U-4713A

-L- Sta. 60 + 81.09



10:14:38 AM susan.pennington K:*CHL_PRJ*011036426 - McKee Rd Ext*Signa