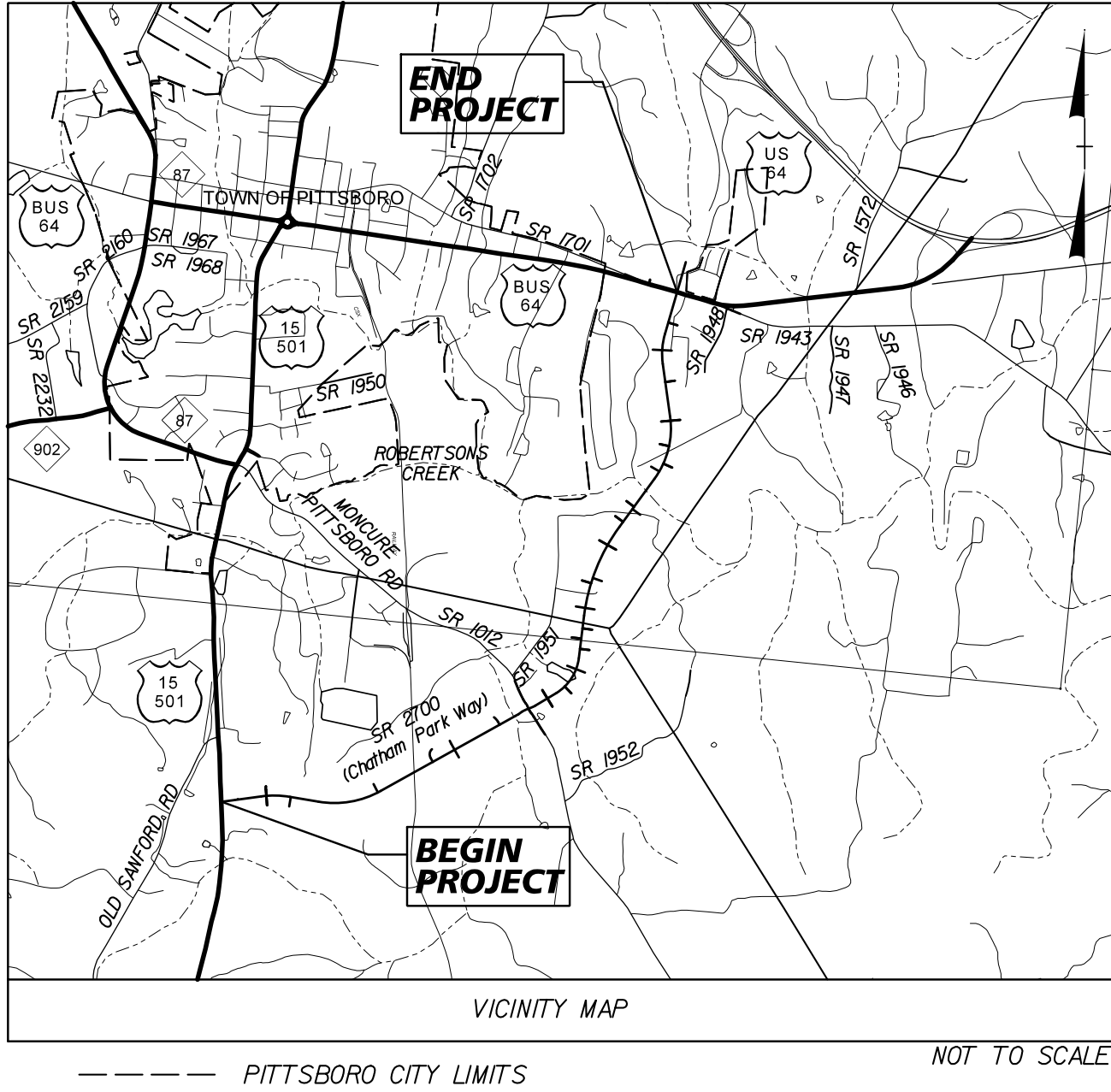


3/4/2025 10:00:03 AM susan.perrington K:\RAL\TPTON\SIGNALS\MO11036734 R-5963A\BWS4 - Signal Design\1.0 U-5963A TSH-2025.dgn

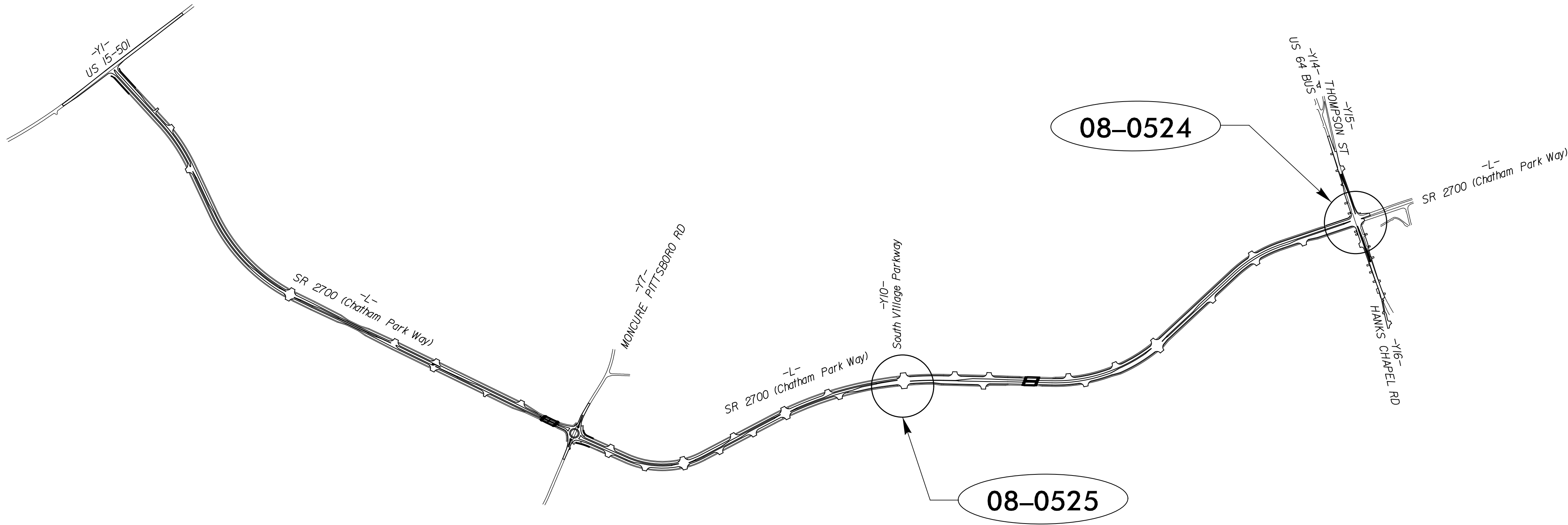
TIP PROJECT: R-5963A



STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS
CHATHAM COUNTY

LOCATION: NEW ROUTE, SR 2700 (CHATHAM PARKWAY) FROM US 15/US 501 SOUTH OF PITTSBORO TO US 64 BUSINESS, CONSTRUCT ROADWAY ON NEW LOCATON

TYPE OF WORK: TRAFFIC SIGNALS



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

Sheet #	Reference #
Sig. 1.0	-----
Sig. 2.0-2.4	08-0525
Sig. 3.0-3.5	08-0524
M1A - M9	-----

Index of Plans
Location/Description
Title Sheet
SR 2700 (Chatham Park Way) at South Village Parkway
US 64 Bus. (East Street) at SR 2700 (Chatham Park Way)
Standard Metal Pole Details

T.S.M.O. UNIT CONTACT:

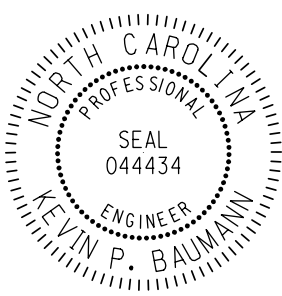
Rob Ziemba, P.E.
CENTRAL REGION SIGNALS ENGINEER
Keith M. Mims, P.E.
SIGNAL EQUIPMENT DESIGN ENGINEER

PLANS PREPARED BY:

Kimley»Horn

421 Fayetteville Street, Suite 600
Raleigh, North Carolina 27601
PE NO. F-0102

Kevin P. Baumann, P.E.
TRAFFIC SIGNAL ENGINEER



DocuSigned by:
Kevin P. Baumann
SDCT08A86BC8447
SIGNATURE:

3/4/2025 P.E.

Prepared for:



750 N.Greenfield Pkwy, Garner, NC 27529