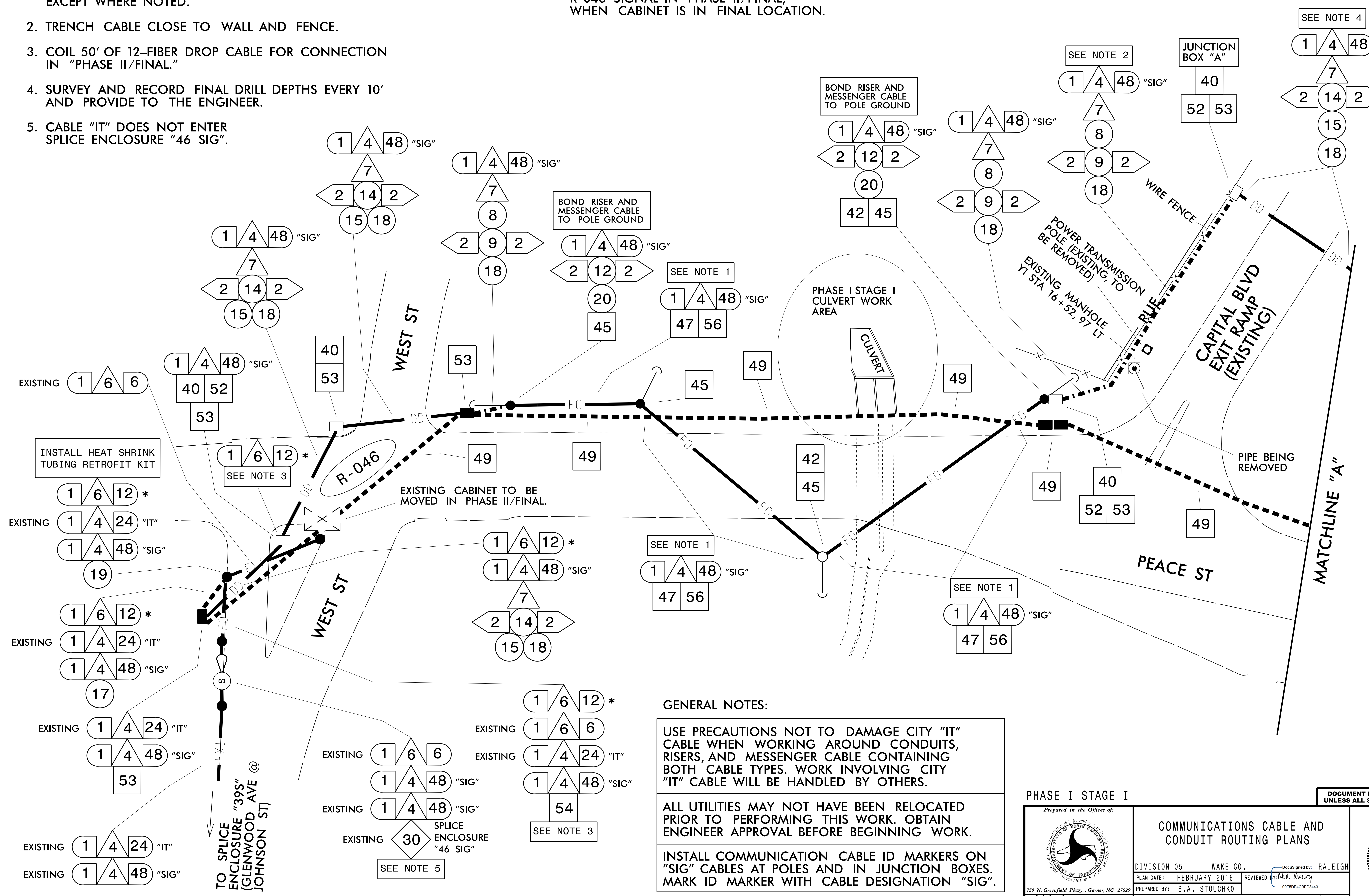


NOTES:

1. ATTACH 40" BELOW POWER, FRONT SIDE OF POLE EXCEPT WHERE NOTED.
2. TRENCH CABLE CLOSE TO WALL AND FENCE.
3. COIL 50' OF 12-FIBER DROP CABLE FOR CONNECTION IN "PHASE II/FINAL."
4. SURVEY AND RECORD FINAL DRILL DEPTHS EVERY 10' AND PROVIDE TO THE ENGINEER.
5. CABLE "IT" DOES NOT ENTER SPLICE ENCLOSURE "46 SIG".

\* DROP CABLE FOR CONNECTING R-046 SIGNAL IN PHASE II/FINAL, WHEN CABINET IS IN FINAL LOCATION.



GENERAL NOTES:

USE PRECAUTIONS NOT TO DAMAGE CITY "IT" CABLE WHEN WORKING AROUND CONDUITS, RISERS, AND MESSENGER CABLE CONTAINING BOTH CABLE TYPES. WORK INVOLVING CITY "IT" CABLE WILL BE HANDLED BY OTHERS.

ALL UTILITIES MAY NOT HAVE BEEN RELOCATED PRIOR TO PERFORMING THIS WORK. OBTAIN ENGINEER APPROVAL BEFORE BEGINNING WORK.

INSTALL COMMUNICATION CABLE ID MARKERS ON "SIG" CABLES AT POLES AND IN JUNCTION BOXES. MARK ID MARKER WITH CABLE DESIGNATION "SIG".

PHASE I STAGE I

	<p>COMMUNICATIONS CABLE AND CONDUIT ROUTING PLANS</p>		<p>SEAL</p> <p>STATE OF NORTH CAROLINA</p> <p>PROFESSIONAL ENGINEER</p> <p>GREGORY A. FULLER</p> <p>023919</p>
	<p>DIVISION 05 WAKE CO.</p> <p>PLAN DATE: FEBRUARY 2016</p> <p>PREPARED BY: B.A. STOUCHKO</p>	<p>DocuSigned by: RALEIGH</p> <p>REVISIONS</p> <p>INIT. DATE</p>	