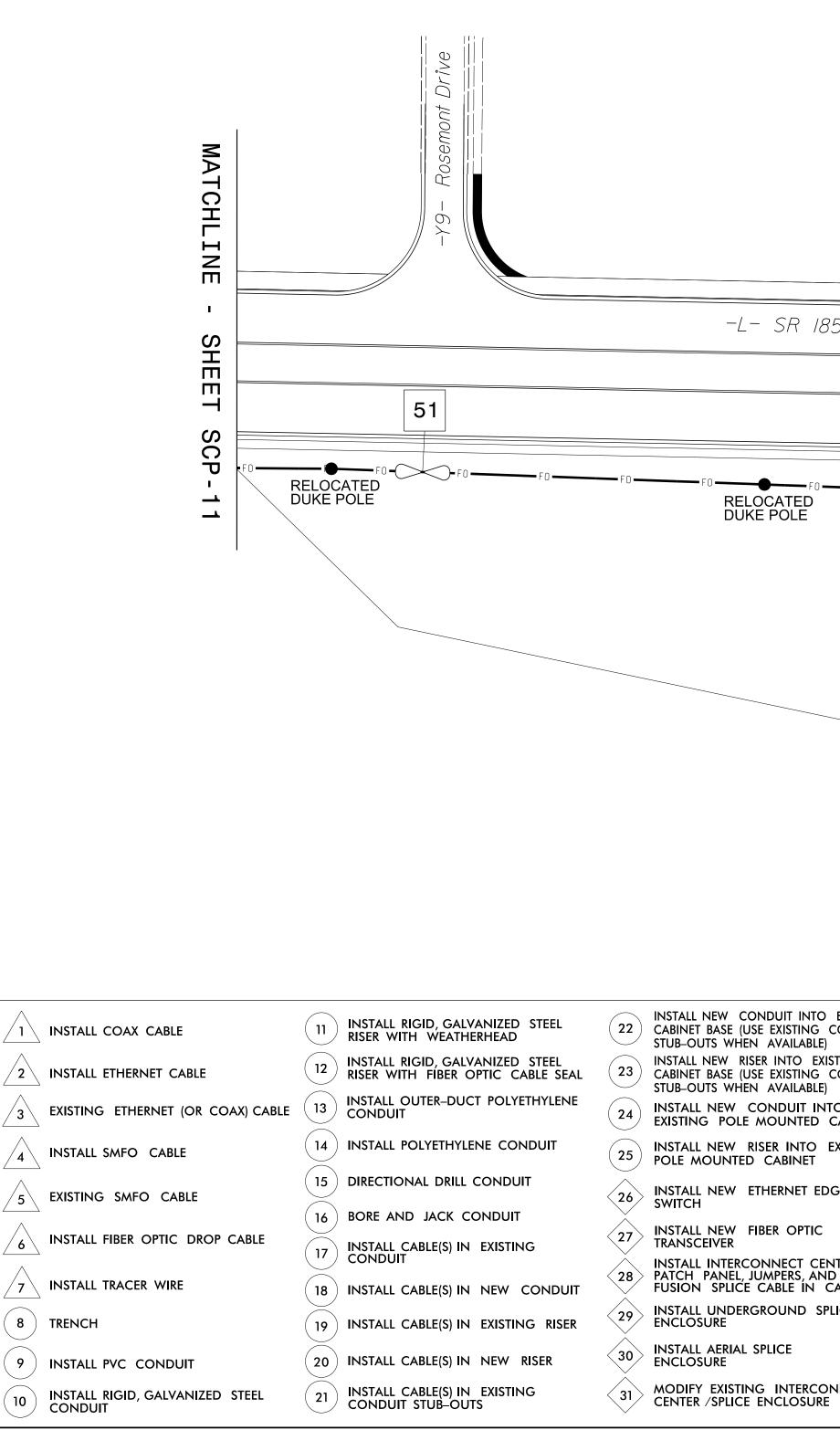
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## NOTES:

- 1. FIVE (5) DAYS PRIOR TO BEGINNING WORK ON SIGNAL SYSTEM CONTACT CITY OF HIGH POINT TRAFFIC DEPARTMENT AT (336) 345–4616 TO ARRANGE FOR THE CITY TO PROGRAM THE FIELD ETHERNET SWITCHES WITH THE NECESSARY NETWORK CONFIGURATION DATA, INCLUDING BUT NOT LIMITED TO: THE PROJECT IP ADDRESS, DEFAULT GATEWAY, SUBNET MASK AND VLAN ID INFORMATION. NOTIFY THE CITY TRAFFIC DEPARTMENT AFTER ALL WORK IS PERFORMED TO ENSURE THAT THE FIBER CIRCUITS ARE FUNCTIONING PROPERLY. WORK IS NOT COMPLETE UNTIL THE SYSTEM IS UP AND OPERATIONAL ON THE CENTRAL NETWORK.
- 2. ATTACH NEW FIBER OPTIC CABLE LASHED TO NEW MESSENGER CABLE 40" BELOW POWER, FRONT SIDE (FS) OF POLE, UNLESS OTHERWISE NOTED.
- 3. SEAL ALL CONDUIT ENDS WITH MOLDABLE DUCT SEALANT AT ALL JUNCTION BOX / CABINET ENTRANCES.



50 (Sa	indy Ridge Road)							
F	F0 F	- F0	F0 F0	<b>-</b> F O <b>-</b>	RELOCATED DUKE POLE		F0 F	FO
		1	4 24 7 56					
	32 INSTALL POLE MOUNTED SPLICE	42	INSTALL WOOD POLE	52B	INSTALL JUNCTION BOX MARKER	63	BOND RISER TO POLE GROUND	
TING CONDUIT		43	REMOVE EXISTING WOOD POLE	53A	STORE 20 FEET OF COMMUNICATIONS CABLE	64	BOND MESSENGER CABLE TO POLE GROUND	
<	33 INSTALL BASE MOUNTED SPLICE	44	INSTALL AERIAL GUY ASSEMBLY	53B	STORE 50 FEET OF EACH COMMUNICATIONS CABLE	65	INSTALL HEAT SHRINK TUBING RETROFIT KIT	
o Cabinet	34 INSTALL CABINET FOUNDATION	45	INSTALL STANDARD GUY ASSEMBLY	54	LASH CABLE(S) TO EXISTING COMMUNICATIONS CABLE	66	INSTALL MOLDABLE DUCT SEAL	
XISTING	35 INSTALL CCTV CAMERA POLE MOUNTED CABINET	46	INSTALL SIDEWALK GUY ASSEMBLY	55	LASH CABLE(S) TO EXISTING MESSENGER CABLE	67	SLACK SPAN	
GE	36 INSTALL CCTV CAMERA ASSEMBLY	47	INSTALL MESSENGER CABLE	56	LASH CABLE(S) TO NEW MESSENGER CABLE			TMP P
	37 INSTALL CCTV CAMERA WOOD	48A	REMOVE EXISTING COMMUNICATIONS AND	57	MODIFY EXISTING ELECTRICAL SERVICE			гера
ITER,	38 INSTALL CCTV CAMERA METAL POLE AND FOUNDATION	48B	MESSENGER CABLE REMOVE EXISTING COMMUNICATIONS CABLE	58	INSTALL NEW ELECTRICAL SERVICE			10111月11日 10111月11日 10111月日 10111月日 10111月日 1011111 1011111 10111111 10111111111 10111111
	39 INSTALL JUNCTION BOX	49	BACK PULL EXISTING COMMUNICATIONS CABLE	59	INSTALL NEW EQUIPMENT CABINET DISCONNECT			/ Intellide

DÍ	TOLE AND TOURDAHON	COMMUNICATIONS CABLE	SERVICE
	39 INSTALL JUNCTION BOX	49 BACK PULL EXISTING COMMUNICATIONS CABLE	59 INSTALL NEW EQUIPMENT CABINET DISCONNECT
LICE	40A INSTALL OVERSIZED JUNCTION BOX	50 INSTALL CELL MODEM AND ANTENNA	60 BOND TRACER WIRE TO EQUIPMENT GROUND BUS
	40B INSTALL SPECIAL OVERSIZED JUNCTION BOX (36" x 24" x 24")	INSTALL CABLE STORAGE RACKS (SNOW SHOES) AND STORE 100 FEET OF CABLE	61 DO NOT BOND TRACER WIRE TO EQUIPMENT GROUND BUS
NNECT	41 REMOVE EXISTING JUNCTION BOX	52A INSTALL DELINEATOR MARKER	62 BOND RISER AND MESSENGER CABLE TO POLE GROUND

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	<b>J</b> AtkinsRé	
16 RA ( 0	16 EAST MILLBROOK ROAD, LEIGH, NORTH CAROLINA 27 19) 876-6888 NCBEES	SUITE 160 609 #F-0326
PHASE IV - Final Design	DOCUMENT NOT CONSIDER	ED FINAL
High Point Signal System	UNLESS ALL SIGNATURES C	UMPLETED
SR 1818 (Johnson Street)/	LUNTH CAR	
SR 1850 (Sandy Ridge Road) Cable Routing Plans	SEAL	
Division 7 Guilford County High I	Point 056276	111111
PLAN DATE: February 2025 REVIEWED BY: AM Encarna   Field Parkway, Garner, NC 27529 PREPARED BY: JT Stiff REVIEWED BY: PL Alexan		
SCALE REVISIONS INIT.	Signed by: ///	
NTS	DATE	- 3/14/2025