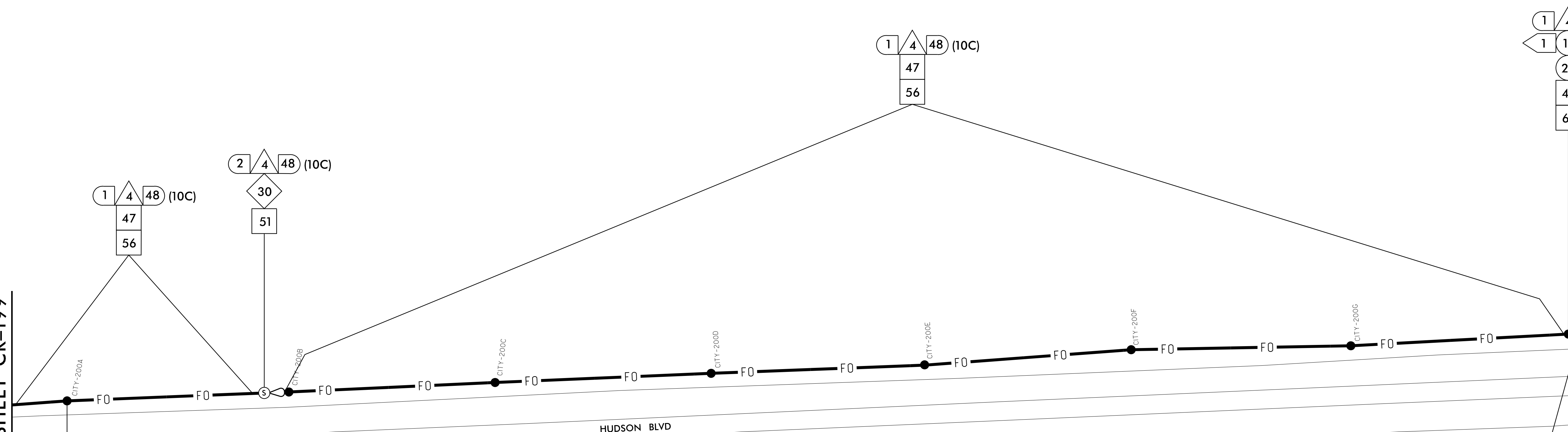


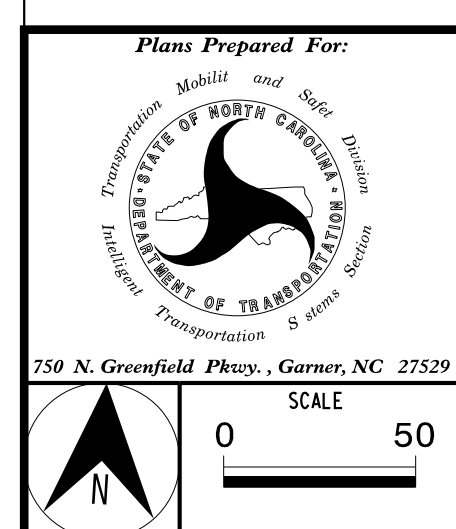
MATCH LINE, SEE SHEET CR-199

MATCH LINE, SEE SHEET CR-93



Legend table with 33 numbered items describing installation tasks such as 'INSTALL COAX CABLE', 'INSTALL RIGID, GALVANIZED STEEL RISER WITH FIBER OPTIC CABLE SEAL', 'INSTALL CABLE FOUNDATION', etc.

NOTES: 1. ATTACH NEW COMMUNICATIONS CABLE TO FRONT SIDE OF POLE AT 40 INCHES BELOW POWER PRESENCE UNLESS OTHERWISE NOTED. 2. MAINTAIN A MINIMUM OF 6 FEET FROM THE EDGE OF PAVEMENT WHEN TRENCHING PARALLEL TO THE ROADWAY UNLESS OTHERWISE NOTED.



Project information table including 'CITY OF GASTONIA COMPUTERIZED SIGNAL SYSTEM COMMUNICATIONS CABLE AND CONDUIT ROUTING PLAN', 'DIVISION 12 GASTON COUNTY', 'PLAN DATE: DECEMBER 2021', 'REVIEWED BY: K. SMITH', 'PREPARED BY: S. BUTLER', 'REVIEWED BY: I. VAN OSDELL', and a revision table.

Kimley»Horn NC License #F-0102 421 Fayetteville St., Suite 600 Raleigh, NC 27601 Tel: (919) 677-2000 Fax: (919) 677-2050

Professional Engineer seal for I. Van Osdel, State of North Carolina, License #028952, dated 3/18/2022.

3/17/2022 KARAL.TPTD.LTS\01036569_Gastonia_SignalSystem\6_Tasks\Plans\Cable_Routing\SHI200_CR.dgn