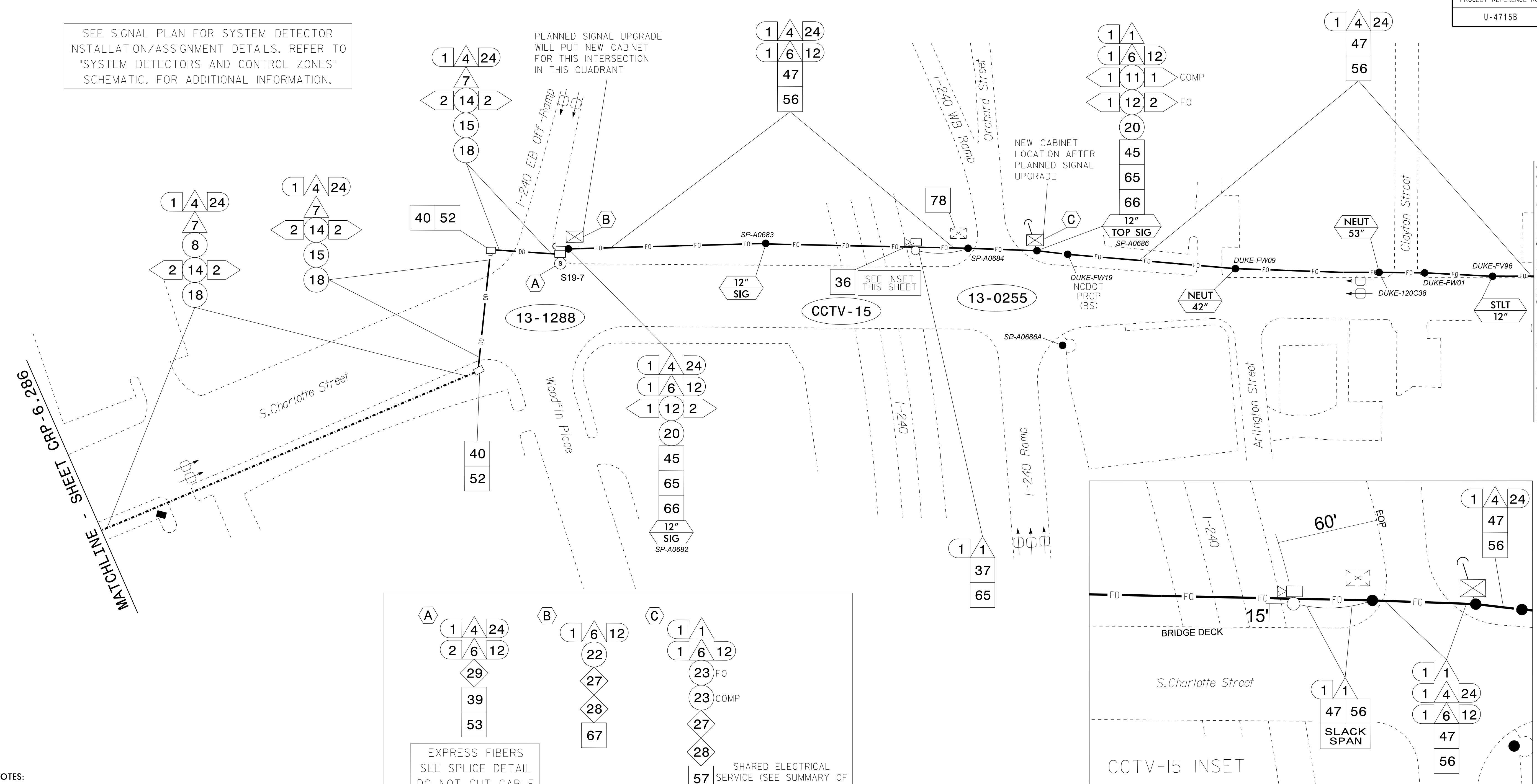
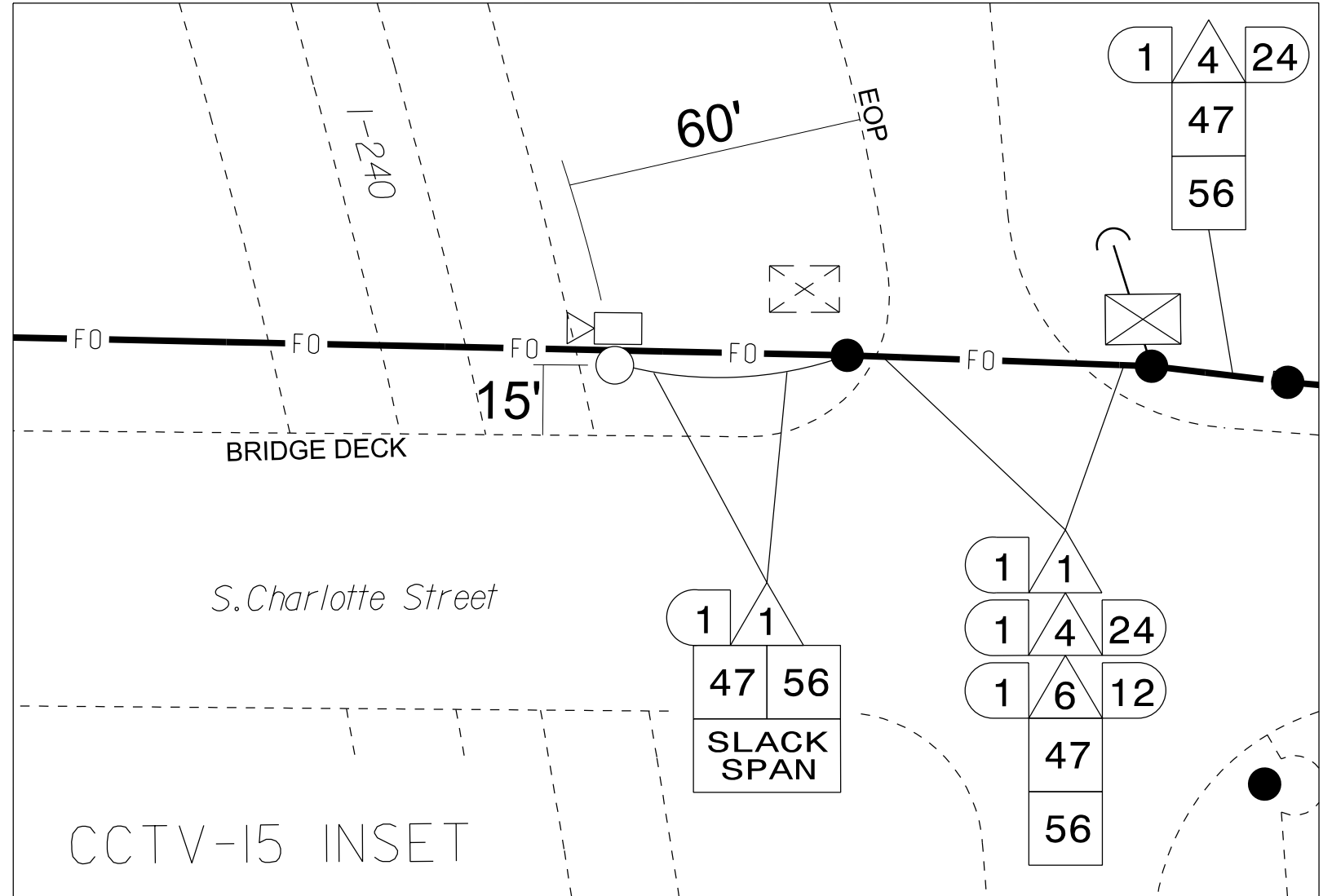
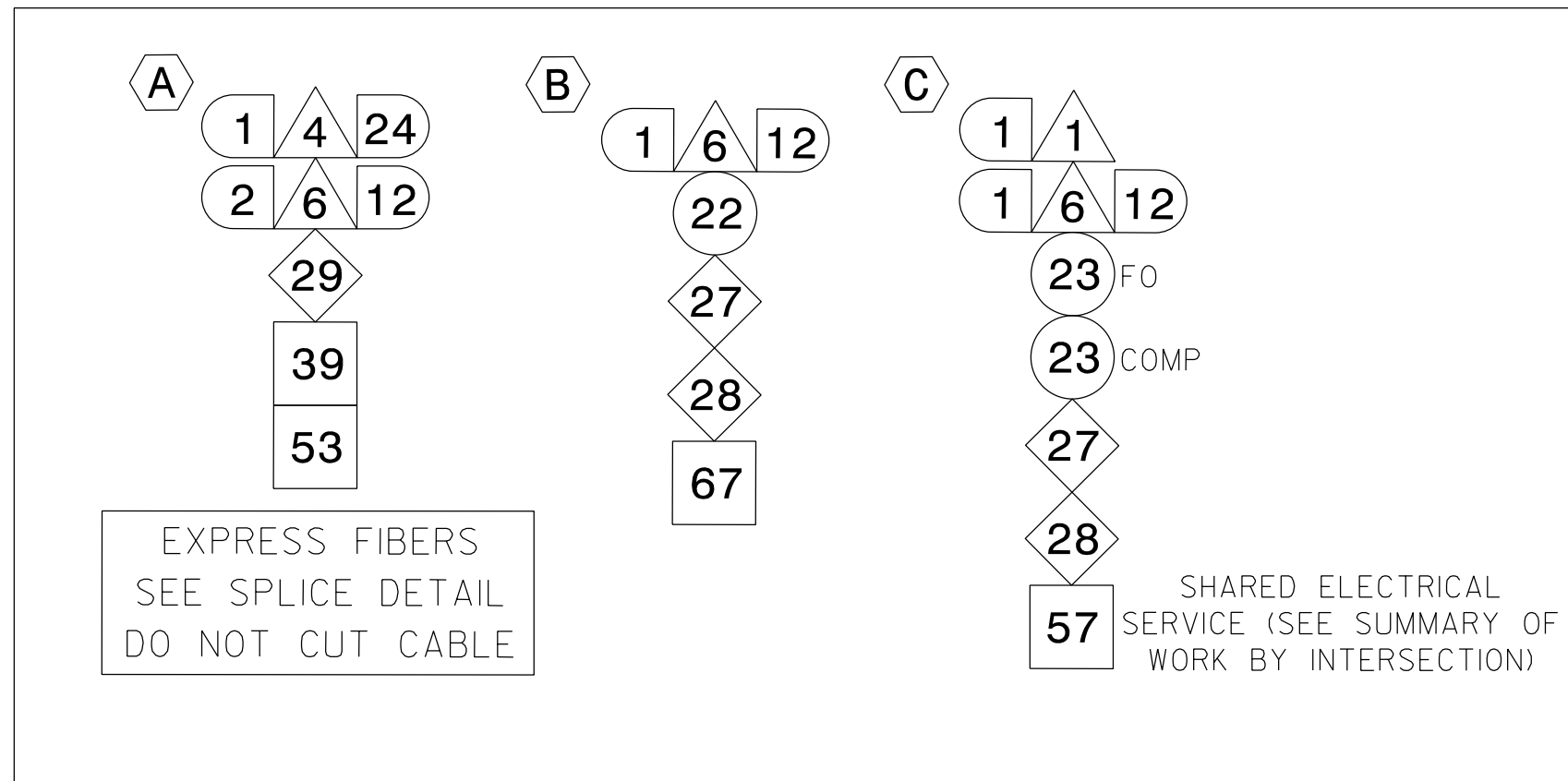


SEE SIGNAL PLAN FOR SYSTEM DETECTOR INSTALLATION/ASSIGNMENT DETAILS. REFER TO "SYSTEM DETECTORS AND CONTROL ZONES" SCHEMATIC. FOR ADDITIONAL INFORMATION.

PLANNED SIGNAL UPGRADE WILL PUT NEW CABINET FOR THIS INTERSECTION IN THIS QUADRANT



- NOTES:
1. UNLESS OTHERWISE NOTED:
- OVERLASH NEW FIBER OPTIC CABLE TO EXISTING COMMUNICATIONS CABLE.
- ATTACH NEW MESSENGER CABLE 40" BELOW POWER.
- ATTACH ON FRONT SIDE (FS) OF POLE.
2. SEAL ALL CONDUIT ENDS WITH DUCT AND CONDUIT SEALER, AT ALL JUNCTION BOX / CABINET ENTRANCES.



22-DEC-2016 10:16 0:47:15B Asheville:11to Sig Sys#task 11-CL-ACL 287.dgn

Table with 4 columns of numbered items (1-80) detailing installation and maintenance tasks such as 'INSTALL COMPOSITE CCTV CABLE', 'INSTALL WIRELESS DSL', and 'INSTALL 900 MHZ RADIO WITH PANEL ANTENNA'.

ATKINS logo and project information for Asheville Signal System Cable Routing Plans, including a scale of 1"=50', a north arrow, and a professional seal for Melissa B. Toth, dated 12/22/2016.