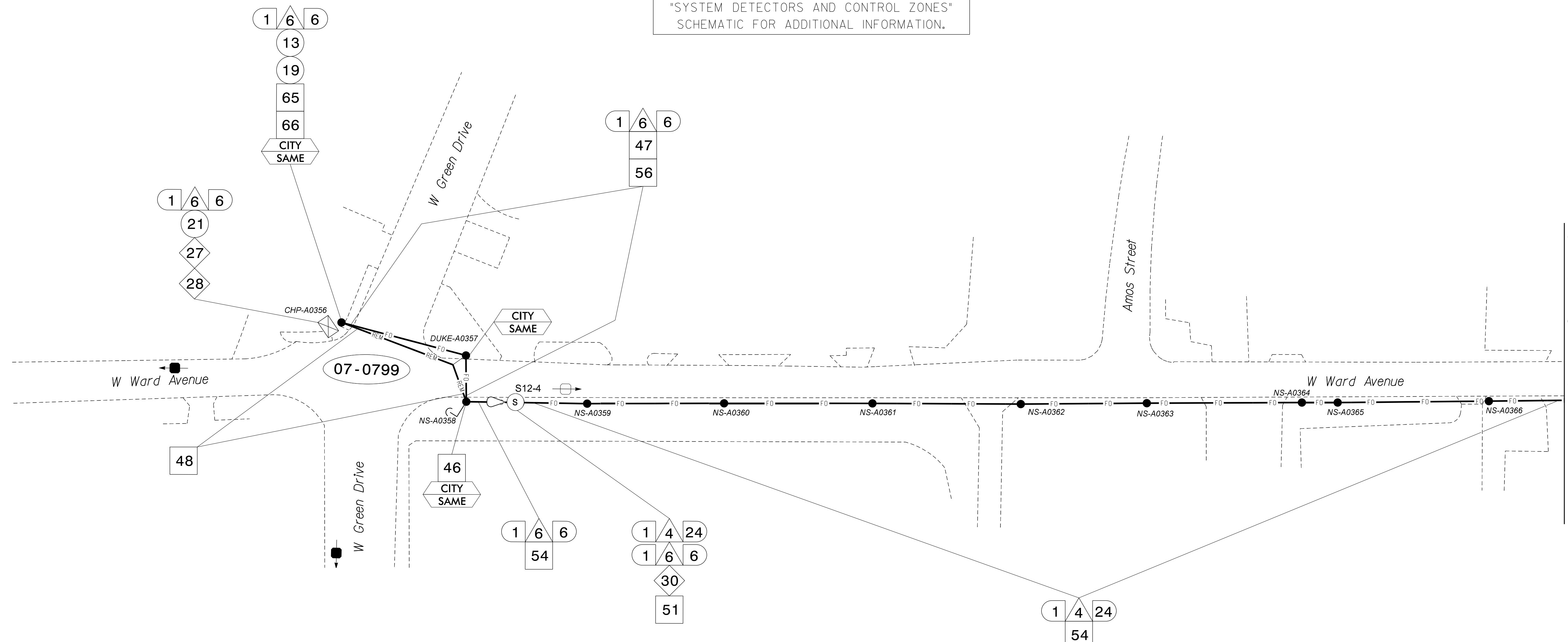


SEE SIGNAL PLAN FOR SYSTEM DETECTOR INSTALLATION/ASSIGNMENT DETAILS. REFER TO "SYSTEM DETECTORS AND CONTROL ZONES" SCHEMATIC FOR ADDITIONAL INFORMATION.

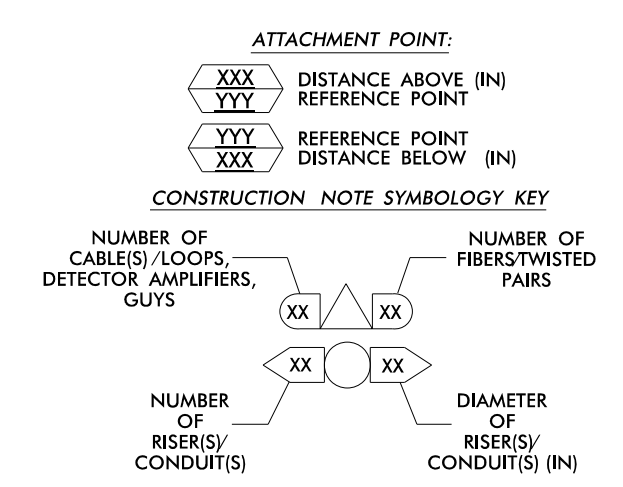


MATCHLINE - SHEET CRP-6.048

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.

Table with 7 columns and 24 rows of callout notes. Each row contains a callout number in a symbol (triangle, circle, diamond, square) and a corresponding description of the work item.



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Project information block including the title 'High Point Signal System Cable Routing Plans', division 'Division 7', date 'June 2015', and a professional seal for Melissa B. Toth, Engineer.

05-JUN-2015 10:51 D:\projects\hatch\proj\c:\cur\100037777 - High Point Sig_Sys\CL-047.dgn WLE2054 AT DUS290140