

TABLE OF OPERATION table with columns for SIGNAL FACE, PHASE, and timing details.

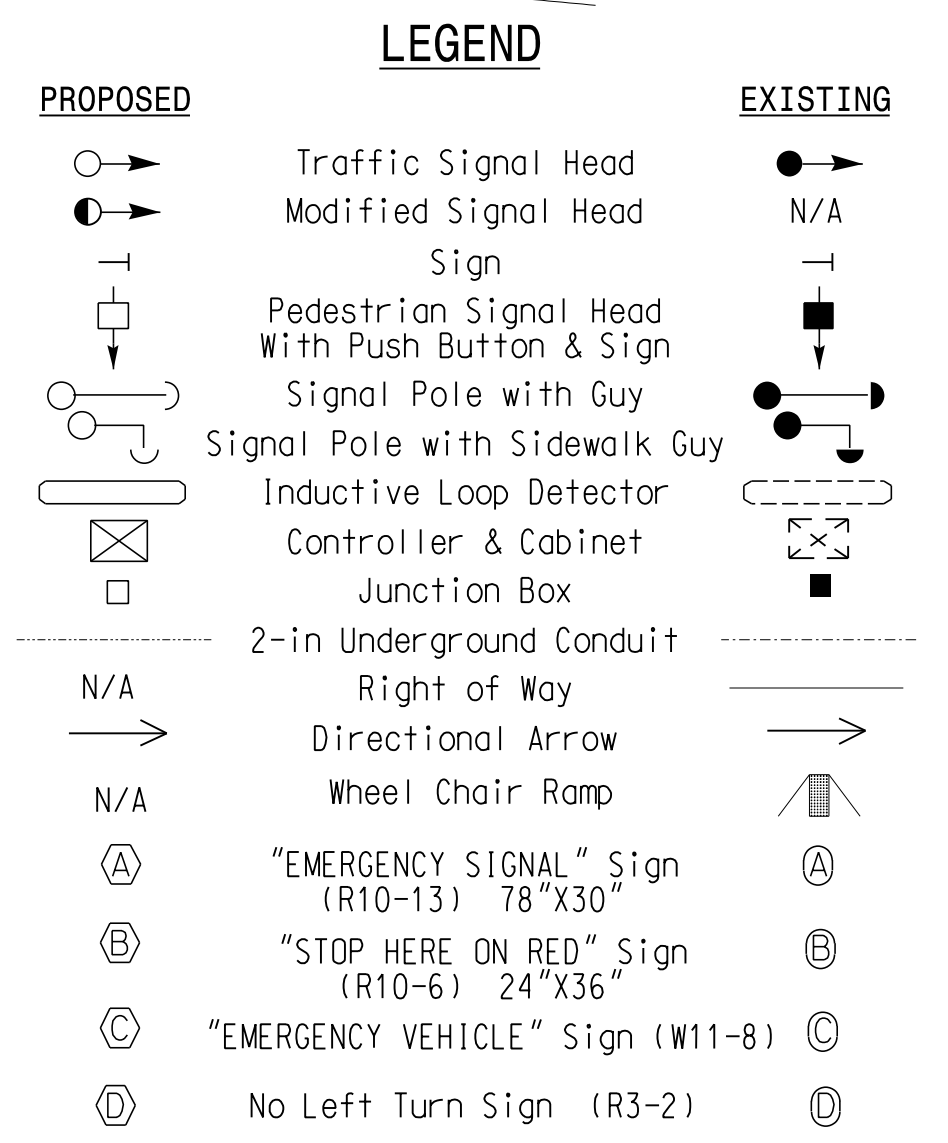
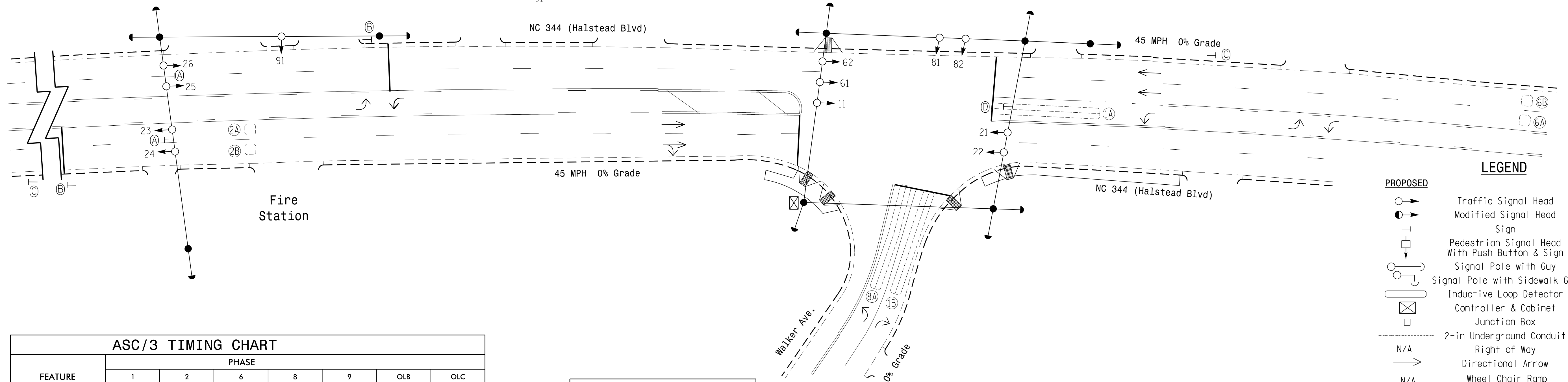
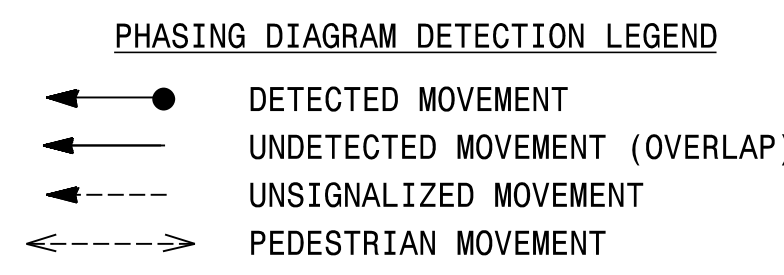
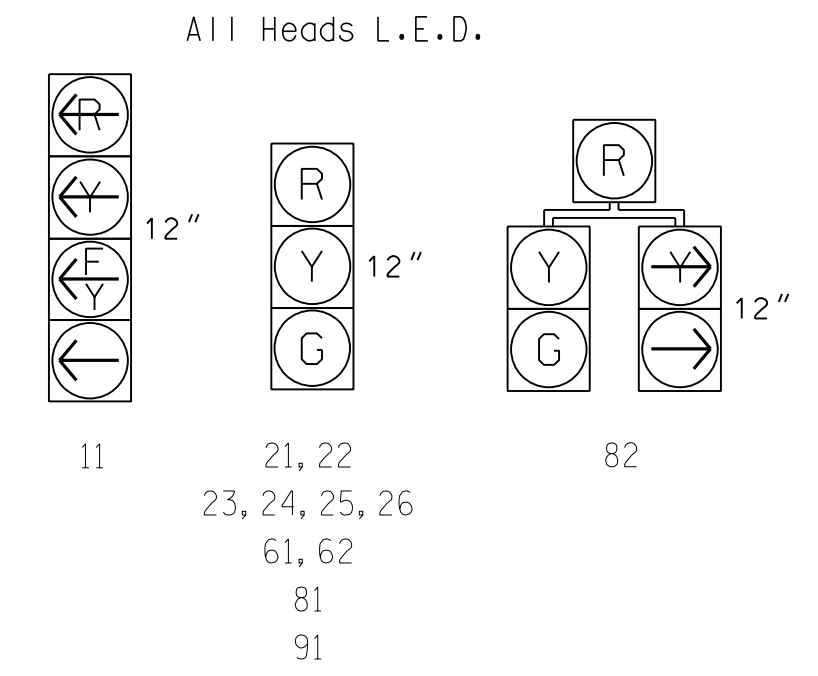
ASC/3 DETECTOR INSTALLATION CHART table with columns for DETECTOR, PROGRAMMING, and loop details.

3 Phase Fully Actuated (Elizabeth City Signal System)

NOTES

- List of 10 notes providing technical specifications and installation instructions for the signal system.

SIGNAL FACE I.D.



ASC/3 TIMING CHART table showing timing parameters for various features across different phases.

ASC/3 EV PREEMPT table detailing preemption functions and their corresponding times.

\* These values may be field adjusted. Do not adjust Min Green and Extension times for phases 2 and 6 lower than what is shown.

\* Allows normal phase times to be used \*\* Program Timing on Optical Detection Unit \*\*\* See Note 9.

Signal Upgrade

PLANS PREPARED BY: RK&K RUMMEL, KLEPPER & KAHL, LLP

Professional Engineer Seal for C. Byron Holden, State of North Carolina, License No. 033753.

Project title: NC 344 (Halstead Boulevard) at Walker Avenue. Includes plan date, reviewed by, and prepared by information.

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED. Includes signature and date of C. Byron Holden.

9/21/2018 R:\IT\OFFICE\c:\as1\gnal\smu\5942\_s1\g\_dsn\_01-0674.dgn