

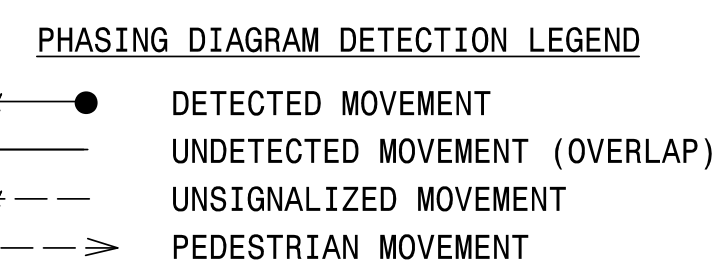
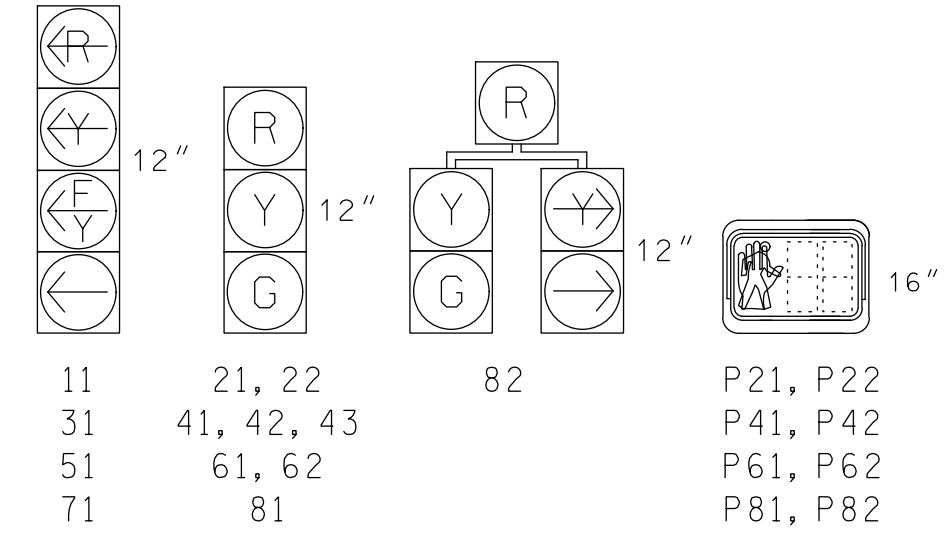
TABLE OF OPERATION table with columns for SIGNAL FACE, PHASE, and various signal states (R, G, Y, F, etc.).

ASC/3 DETECTOR INSTALLATION CHART table with columns for DETECTOR, PROGRAMMING, and various parameters like ZONE, SIZE, DISTANCE, etc.

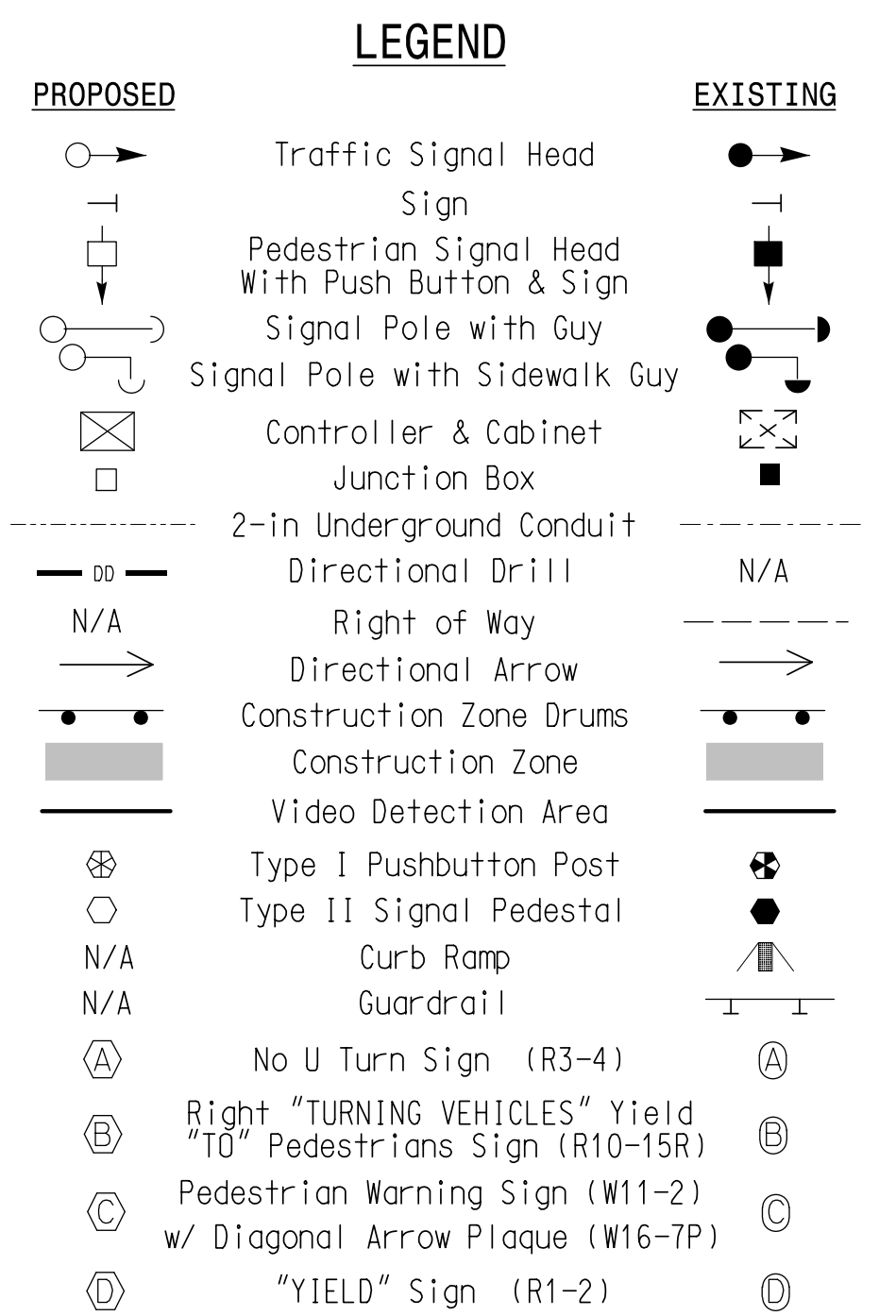
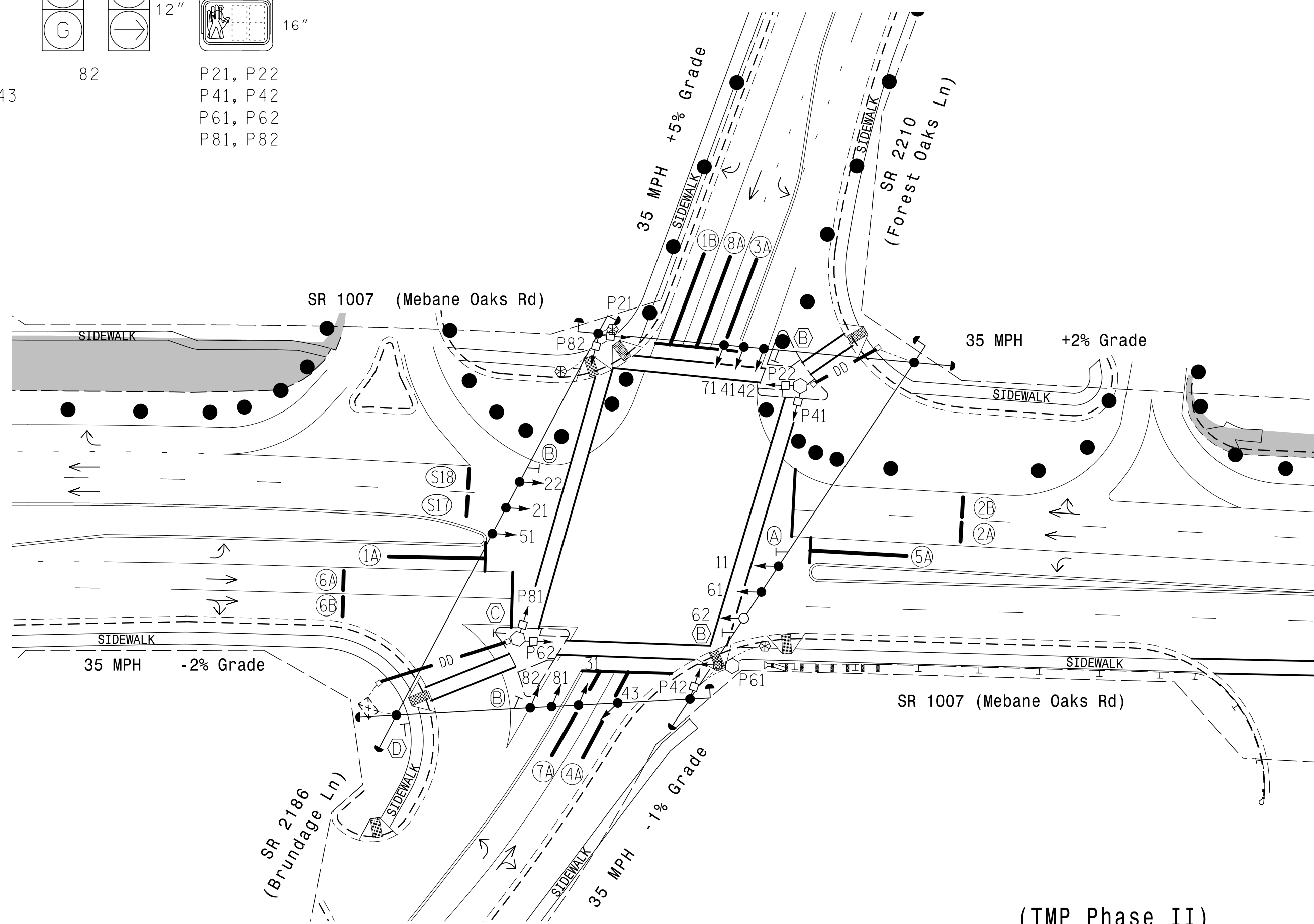
8 Phase Fully Actuated w/ Emergency Vehicle Preemption SR 1007 (Mebane Oaks Rd) CLS Signal System: 10705

- NOTES: 1. Refer to "Roadway Standard Drawings NCDOT" dated January 2018... 2. Do not program signal for late night flashing operation... 11. Closed loop system data: Controller Asset #: 1349.

SIGNAL FACE I.D. All Heads L.E.D.



ASC/3 EV PREEMPT table with columns for FUNCTION, PRE 3, and PRE 5 values.



ASC/3 TIMING CHART table with columns for FEATURE, PHASE, and timing values for 1 through 8 phases.

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

(TMP Phase II) Signal Upgrade - Temporary Design 2

Accelerate Engineering, PLLC logo and contact information: 875 Walnut Street, Suite 316 Cary, NC 27511

Professional Engineer seal for Zhaolong Teng, dated 12/17/2019, and project details for SR 1007 at SR 2186 / SR 2210.

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