FYA PPLT PROGRAMMING
(SIGNAL HEAD 11)

1. Program Flashing Yellow Arrow phases as follows:
   Main Menu – 1) PHASE – 2) PHASE FUNCTIONS PAGE TWO
            PPLT FYA = PHASE 1

2. Assign output pin for Flashing Yellow Arrow as follows:
   Main Menu – 6) OUTPUTS – F) FYA PPLT
            Phase 1 = 99

3. Redirect RED and YELLOW outputs for the left turn phases
   as follows:
   Main Menu – 6) OUTPUTS – 8) REDIRECT PHASE
            Phase 1 RED = 97, Phase 1 YELLOW = 98

EMERGENCY VEHICLE PREEMPTION PROGRAMMING

1. Program EVB preempt as follows:
   Main Menu – 2) PREEMPT – 4) EMERGENCY VEHICLE
            EVB Clear = 2
            EVB Clearance Phases = 1,6

2. Program general preemption parameters as follows:
   Main Menu – 2) PREEMPT – 6) MISC PREEMPTION PARAMETERS
            Min Time Before PE ForceOff = 1

3. Ped Clear Before Preempt is a pedestrian timing
   parameter, and is programmed as follows:
   Main Menu – 1) PHASE – 5) PEDESTRIAN TIMING
            PHASE 2 MIN FDW = 5

Program extend time on optical detector units for 2.0 sec for EVB.

SPECIAL NOTES EV PREEMPT PROGRAMMING

Setting 'FYA DURING PREEMPT' to 'Y' eliminates yellow trap
when transitioning to preempt from adjacent through phase.
            Main Menu – 9) UTILITIES – 9) MISC
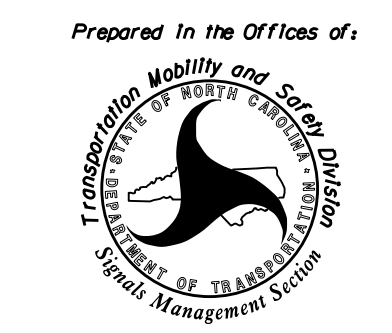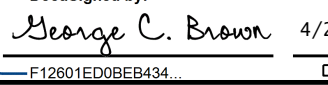   FYA DURING PREEMPT (Y/N) = Y

COUNTDOWN PEDESTRIAN SIGNAL OPERATION

Countdown Ped Signals are required to display timing only during
Ped Clearance Interval. Consult Ped Signal Module user's manual
for instructions on selecting this feature.

MIN WALK DURING PREEMPTION
PROGRAMMING

To disable MIN WALK pedestrian timing during preemption,
program the controller as follows:
            Main Menu – 9) UTILITIES – 5) CONFIGURATION
            EXTRA TWO = 3

Electrical Detail - Temporary 7 - Sheet 2 of 2