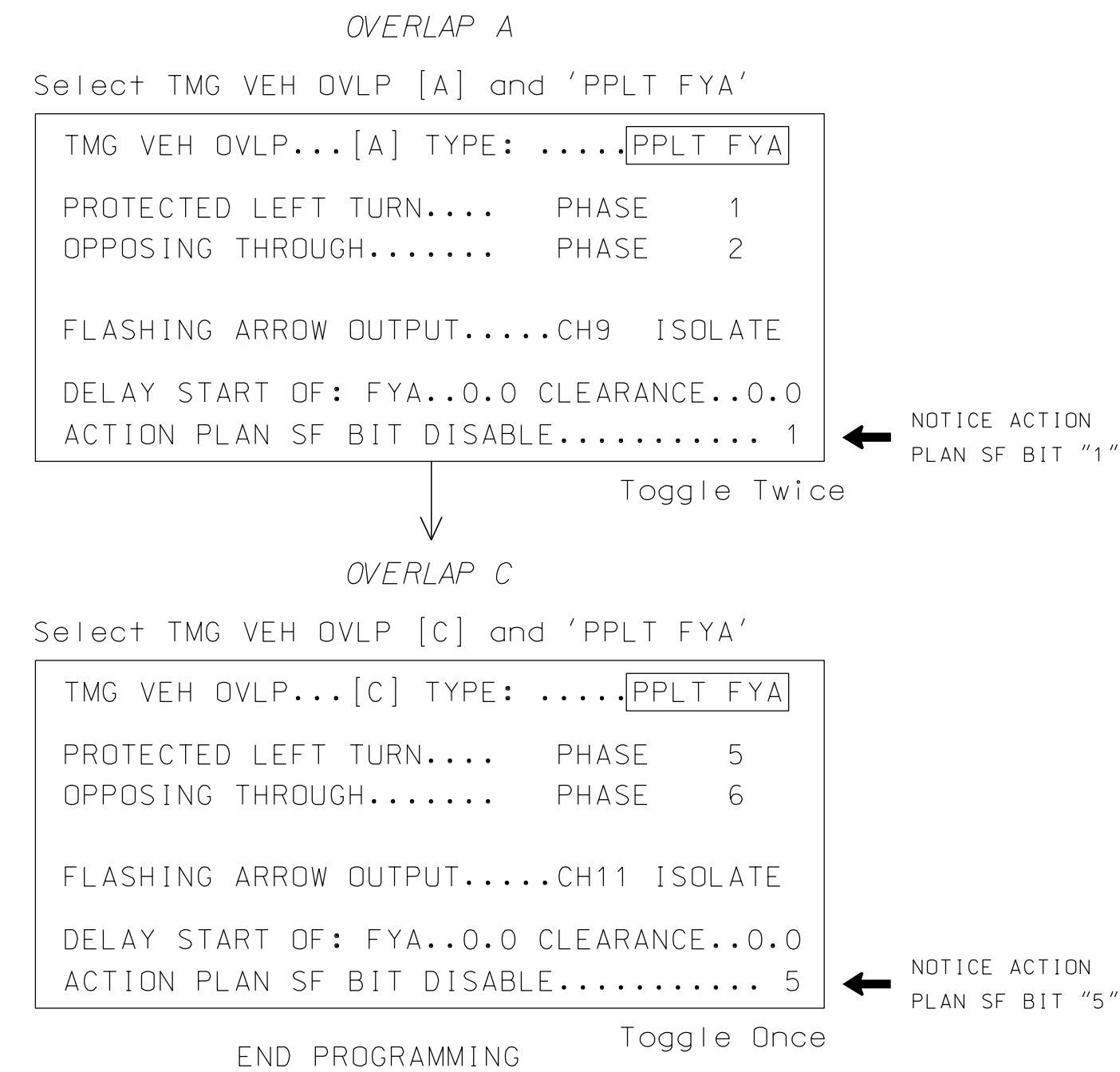


## ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

(program controller as shown)

1. From Main Menu select 2. CONTROLLER
2. From CONTROLLER Submenu select 2. VEHICLE OVERLAPS



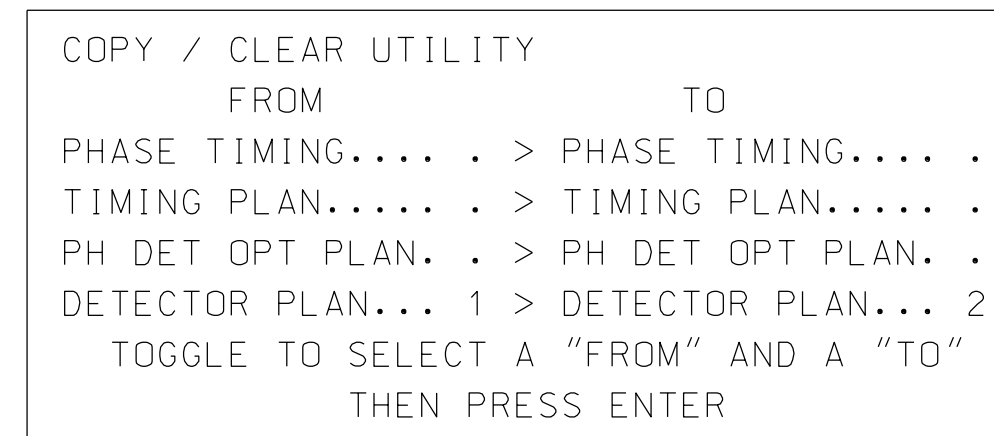
## ECONOLITE ASC/3-2070 VEHICLE DETECTOR SETUP PROGRAMMING DETAIL FOR ALTERNATE PHASING LOOPS 1A, 5A

(program controller as shown)

# IMPORTANT!

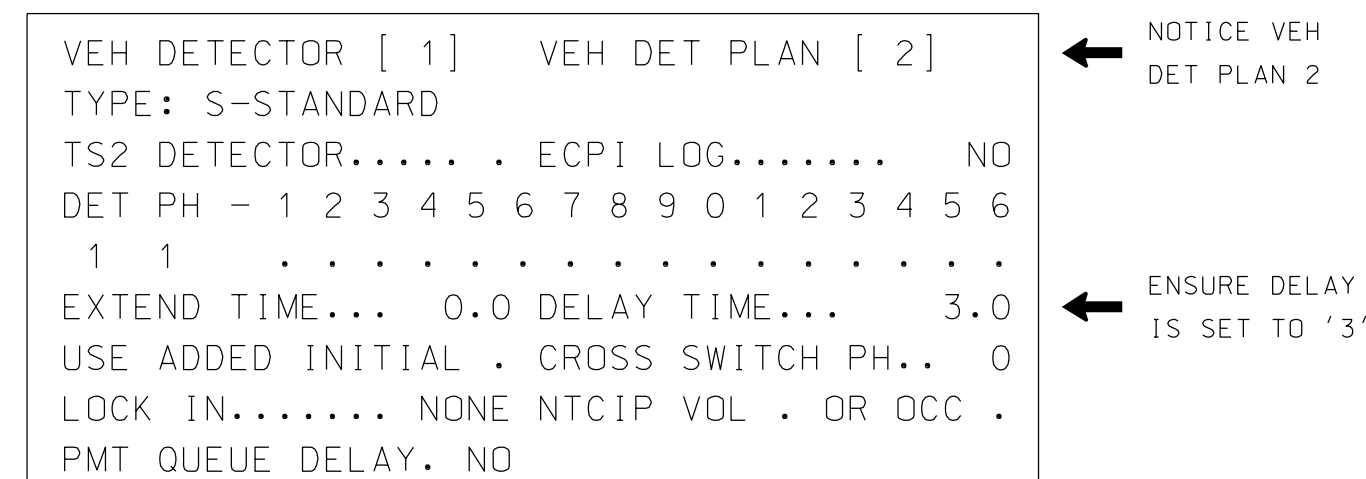
Program detectors per the input file connection and programming chart shown on sheet 1 before proceeding.

1. From Main Menu select 8. UTILITIES
2. From UTILITIES Submenu select 1. COPY/CLEAR
3. Copy from DETECTOR PLAN "1" to DETECTOR PLAN "2".

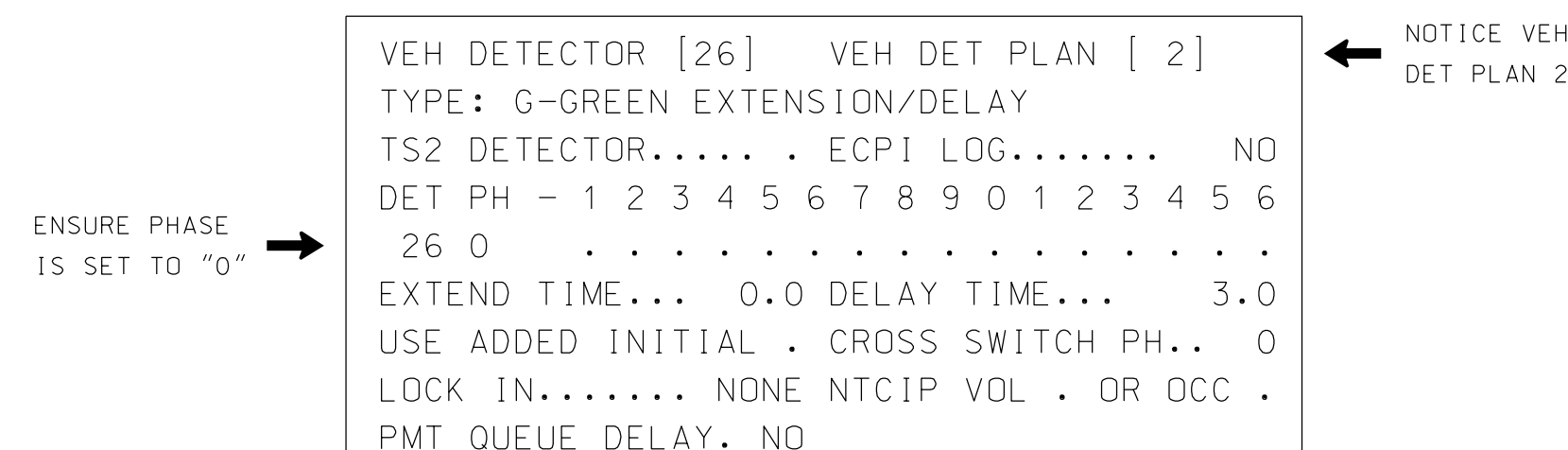


4. From Main Menu select 6. DETECTORS
5. From DETECTOR Submenu select 2. VEHICLE DETECTOR SETUP
6. Place cursor in VEH DET PLAN [ ] position and enter "2".

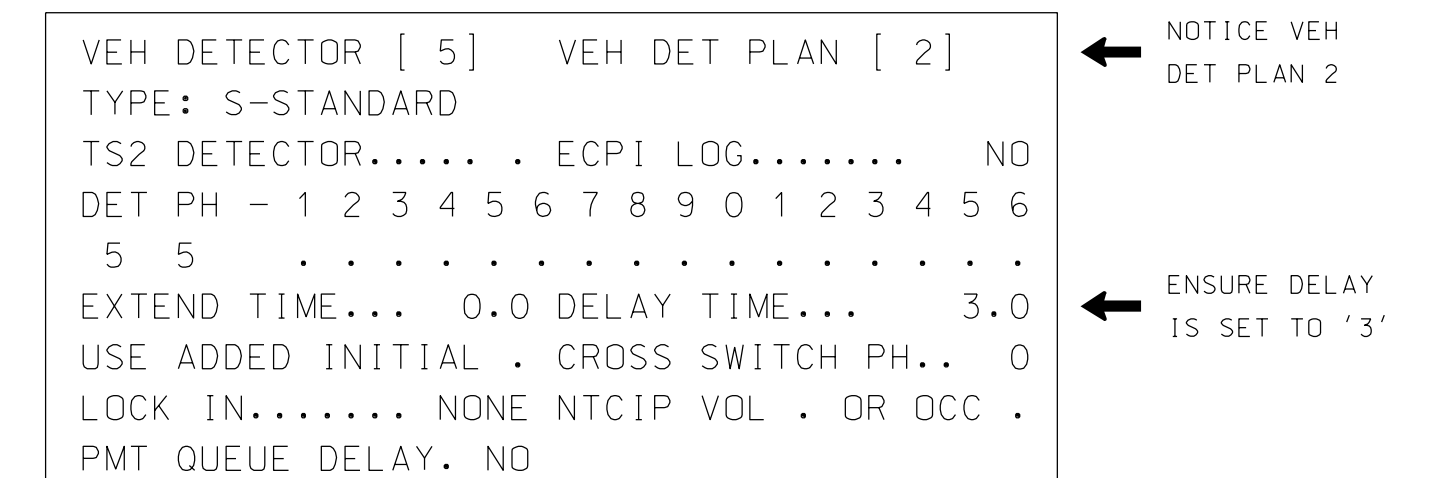
- Place cursor in VEH DETECTOR [ ] position and enter "1".
- Set delay time to "3".



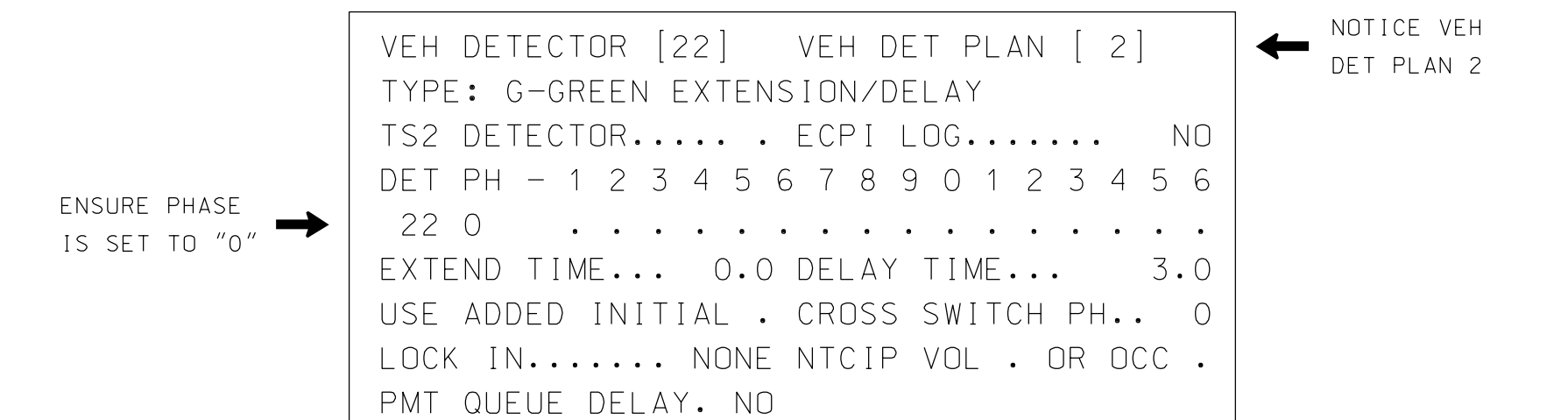
- Place cursor in VEH DETECTOR [ ] position and enter "26".
- Set assigned phase to "0".



- Place cursor in VEH DETECTOR [ ] position and enter "5".
- Set delay time to "3".



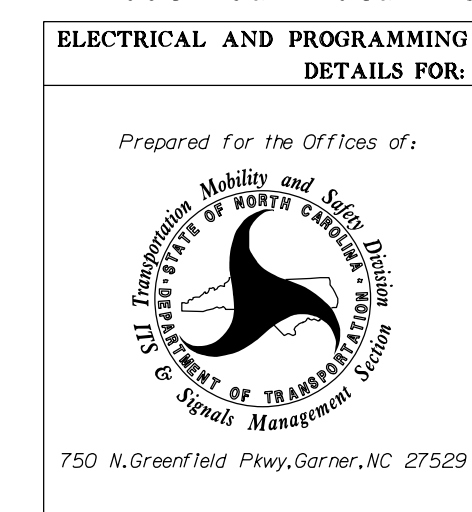
- Place cursor in VEH DETECTOR [ ] position and enter "22".
- Set assigned phase to "0".



END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 07-1859  
DESIGNED: September 2019  
SEALED: 10/16/2019  
REVISED: N/A

Electrical Detail-Sheet 2 of 3



<b>US 70 (Burlington Road) at Publix and Ashton Place</b>	
Division 7	Guilford County
PLAN DATE: September 2019	REVIEWED BY: M.L. Stygles
PREPARED BY: J. Ma	REVIEWED BY:
REVISIONS	INIT. DATE



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

