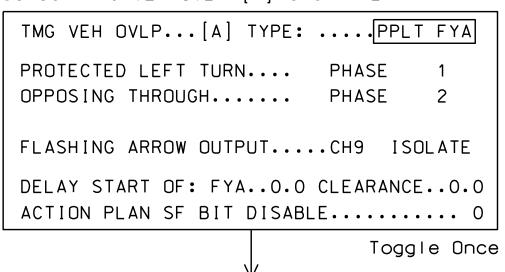
ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

(program controller as shown)

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

OVERLAP A

Select TMG VEH OVLP [A] and 'PPLT FYA'



OVERLAP B

Select TMG VEH OVLP [B] and 'NORMAL'

TMG VEH OVLP[B] TYPE:NORMAL
PHASES 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
INCLUDED X X
LAG GRN 0.0 YEL 0.0 RED 0.0

END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-0540 DESIGNED: April 2016 SEALED: 9-20-16 REVISED: N/A

FLASHER CIRCUIT MODIFICATION DETAIL

In order to ensure that signals flash concurrently on the Same approach, make the following flasher circuit changes:

- 1. On rear of PDA remove wire from Term, T2-4 and terminate on T2-2.
- 2. On rear of PDA remove wire from Term. T2-5 and terminate on T2-3.
- 3. Remove flasher unit 2.

The changes listed above ties all phases and overlaps to flasher unit 1.

Electrical Detail Sheet 2 of 2

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED SR 1415 (Yadkin Road)

Southwick Road

SIG. INVENTORY NO. 06-0540

ELECTRICAL AND PROGRAMMING Prepared in the Offices of:

Cumberland County PLAN DATE: September 2016 REVIEWED BY: PREPARED BY: James Peterson | REVIEWED BY: REVISIONS INIT. DATE