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 b

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

TMG VEH OVLP[B] TYPE: .
PROTECTED LEFT TURN OPPOSING THROUGH
FLASHING ARROW OUTPUT

DELAY START OF: FYA..O.O CLEARANCE..O.O ACTION PLAN SF BIT DISABLE..... O

OVERLAP D

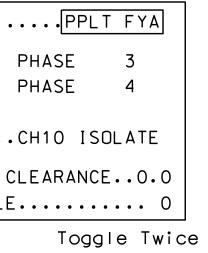
Select TMG VEH OVLP [D] and 'PPLT FYA'

TMG VEH OVLP[D] TYPE: PPLT F	ΥA
PROTECTED LEFT TURN PHASE 7 OPPOSING THROUGH PHASE 8	
FLASHING ARROW OUTPUTCH12 ISOLA	ΑTE
DELAY START OF: FYAO.O CLEARANCE ACTION PLAN SF BIT DISABLE	

END PROGRAMMING

-2017 11:41 S&SU#ITS Sig trong

Toggle Twice



FLASHER CIRCUIT MODIFICATION DETAIL

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.



PROJECT REFERENCE NO.	SHEET NO.
U - 5806	Sig. 4.2

IN ORDER TO ENSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:

> THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 10-1733 DESIGNED: August 2017 SEALED: 9/25/2017 REVISED: N/A

lectrical Detail -	Final Design - Sheet	2 of 2		DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED
CTRICAL AND PROGRAMMING DETAILS FOR:	SR 2894 (Conco	rd Mills Blv	d.)	SEAL
Prepared In the Offices of:	a Concord Mil Bexle	t ls Entrance/ y Way	Concord	SEAL 030530
S S S S S S S S S S S S S S S S S S S	prepared by: S. Armstrong	REVIEWED BY:		MARY M. LUNIN
Signals Management	REVISIONS	INIT.	DATE	-Docusigned by: Zachary M. Little 9/26/2017
N.Greenfield Pkwy.Garner.NC 27529				
				SIG. INVENTORY NO. 10-1733