PROJECT REFERENCE NO.	SHEET NO.
U - 5742	Sig.177.2

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'

TMG VEH OVLP[A] TYPE:PPLT	FYA
PROTECTED LEFT TURN PHASE	1
OPPOSING THROUGH PHASE	2
FLASHING ARROW OUTPUTCH9 ISOL	_ATE
DELAY START OF: FYAO.O CLEARANCE	.0.0
ACTION PLAN SF BIT DISABLE	0

Toggle Twice

OVERLAP C

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

TMG VEH OVLP[C] TYPE: PPLT FYA
PROTECTED LEFT TURN PHASE 5 OPPOSING THROUGH PHASE 6
FLASHING ARROW OUTPUTCH11 ISOLATE
DELAY START OF: FYAO.O CLEARANCEO.O ACTION PLAN SF BIT DISABLE

END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: Ø6-Ø788 DESIGNED: Aprıl 2016 SEALED: 7/7/2016 REVISED:

ELECTRICAL AND PROGRAMMING DETAILS FOR: Prepared For:

SR 1611 (Andrews Road /

Braxton Boulevard) Cumberland County

PLAN DATE: July 2016 REVIEWED BY: SL Phillips PREPARED BY: SP Pennington REVIEWED BY: KB Baumann REVISIONS

SR 1600 (McArthur Road)

SEAL 032607

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

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Electrical Detail Sheet 2 of 2

SIG. INVENTORY NO. 06-0788