PROJECT REFERENCE NO.	SHEET NO.
U-5742	Sig. 240.2

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 PHASE (LEFT TURN)..... 1 PERMISSIVE PHASE (OPPOSING THRU).... 2 FLASHING ARROW OUTPUT....CH9 ISOLATE DELAY START OF: FYA..O.O CLEARANCE..O.O ACTION PLAN SF BIT DISABLE..... O

Toggle Twice

OVERLAP C

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

TMG VEH OVLP...[C] TYPE:PPLT FYA PROTECTED PHASE (LEFT TURN)..... 5 PERMISSIVE PHASE (OPPOSING THRU).... 6 FLASHING ARROW OUTPUT....CH11 ISOLATE DELAY START OF: FYA..O.O CLEARANCE..O.O ACTION PLAN SF BIT DISABLE..... O

END PROGRAMMING

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.

> THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-1314 DESIGNED: December 2015 SEALED: 6-14-16 REVISED: N/A

Electrical Detail - Sheet 2 of 2

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

ELECTRICAL AND PROGRAMMING Prepared in the Offices of:

US 401 (Ramsey Street) Francam Drive / Northwood Temple Entrance

Cumberland County Fayetteville PLAN DATE: June 2016 REVIEWED BY: PREPARED BY: James Peterson REVIEWED BY:

INIT. DATE

REVISIONS

SIG. INVENTORY NO. 06-1314