ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL (program controller as shown)

1. From Main Me

2. From CONTROL

Select -

TMG VEH PROTECT PERMISS FLASHIN DELAY ACTION

Select

TMG VEH PROTECT PERMISS FLASHI

DELAY ACTION

Main Menu select 2. CONTROLLER					
CONTROLLER Submenu select 2. VEHICLE OVERLAPS					
OVERLAP A					
elect 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 OUTPUTCH9 ISOLATE					
DELAY START OF: FYAO.O CLEARANCEO.O ACTION PLAN SF BIT DISABLE					
Toggle Twice					
OVERLAP C					
elect 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 OUTPUTCH11 ISOLATE					
DELAY START OF: FYAO.O CLEARANCEO.O Action plan sf bit disable o					

END PROGRAMMING

Ele ELECT



PROJECT REFERENCE NO.	SHEET NO.
U-5742	Sig 193.2

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: Ø6-Ø956 DESIGNED: March 2016 SEALED: 5/6/2016 REVISED:

ectrical Detail			MENT NOT CONSIDERED FINAL	
TRICAL AND PROGRAMMING DETAILS FOR:	SR 1403 (South Reil]	Ly Roa	ad)	SEAL
Prepared For:	at Riegelwood Street/Le	exi La	ane	SEAL
Division 6Cumberland CountyFayettevillePLAN DATE:July 2016REVIEWED BY:SL Phillips				032607
				SX CNGINEER. OS
	PREPARED BY: SP Pennington REVIEWED BY: KB Baumann		mann	DocuSigned by CE L. PHILL
Management Sector	REVISIONS	INIT.	DATE	SALPh 9/1/2016
I.Greenfield Pkwy,Garner,NC 27529				0C87A59ED60B437
				DATE
				SIG. INVENTORY NO. 06-0956