ECONOLITE ASC/3-2070 PED 3 PROGRAMMING ASSIGNMENT DETAIL

(program controller as shown)

1. From Main Menu select | 6. DETECTORS

2. From DETECTOR Submenu select | 3. PED DETECTOR INPUT ASSIGNMENT

PED DET PHASE ASSIGNMENT MODE: NTCIP NOTICE PED DETECTOR 8 ASSIGNED TO PHASE 3 DETECTOR 0 0 0 0 0 0

1. From Main Menu select | 1. CONFIGURATION

2. From CONFIGURATION Submenu select 3. LOAD SW ASSIGN

	LD	SWITCH PHASE /OVLP		D I				F PWR	L ASH AUT	
	1	1	V	•	•	•	+	Α	R	Χ
	2	2	V	•	•	•	+	Α	Υ	•
	3	3	٧	•	•	•	+	Α	R	X
	4	4	V	•	•	•	+	Α	R	•
	5	5	V	•	•	•	_	Α	R	•
	6	6	٧	•	•	•	_	Α	Υ	X
	7	7	V	•	•	•	_	Α	R	•
	8	8	٧	•	•	•	_	Α	R	X
	9	1	0	•	•	•	+	Α	R	Χ
	10	2	0	•	•	•	+	Α	R	X
	11	3	0	•	•	•	_	Α	R	•
	12	4	0	•	•	•	_	Α	R	•
	13	2	Р	•	•	•	+	Α	•	•
	14	4	Р	•	•	•	_	Α	•	•
NOTICE PHASE 3 PED	15	6	Р	•	•	•	+	Α	•	•
ASSIGNED TO LD SWITCH 16	16	3	Р	•	•	•	_	Α	•	•

U-5742

PROJECT REFERENCE NO.

ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

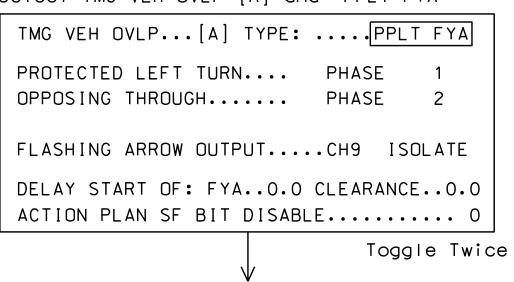
(program controller as shown)

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 C

Select TMG VFH OVIP [C] and 'OTHER/ECONOLITE'

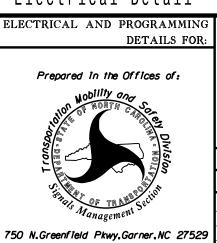
Select ING VE	LH UVLF	[C] G	IG OTHE	TR/ECUNUL I
TMG VEH OVLF	P[C]	TYPE:0	THER/EC	CONOL I TE
PHASES 1 2	2 3 4 5	6 7 8	9 0 1 2	2 3 4 5 6
INCLUDED		x		
PROTECT				
PED PRTC				
NOT OVLP				
FLSH GRN		1		
LAG X PH				
LAG 2 PH				
LAG GRN 0.0	YEL O.C	RED 0	O.O ADV	GRN 0.0

END PROGRAMMING

ACCESSIBLE PEDESTRIAN SIGNAL (APS) INSTALLATION NOTES

- 1. Install push buttons and APS equipment per manufacturer's instructions.
- 2. Provide a dedicated cable to each push button per manufacturer's instructions.
- 3. If APS equipment is mounted in cabinet, use filtered power (i.e., Controller Receptacle) to power APS equipment. Do not use Equipment Receptacle, which is a GFCI outlet.
- 4. Never attempt to operate a standard contact closure push button with the APS system unless cabinet is re-wired for standard button operation or unless explicitly allowed by the manufacturer.
- 5. Place manufacturer's instructions in cabinet with cabinet prints, signal plans, and electrical details.

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-1265 DESIGNED: April 2016 SEALED: 9/7/2016 REVISED: N/A



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED Electrical Detail - Sheet 2 of 2 NC 210 (Murchison Road)

Coley Drive/W.T. Brown Drive ivision 6 Cumberland County Fayetteville

PLAN DATE: September 2016 REVIEWED BY: BAS PREPARED BY: S. Armstrong Reviewed BY: REVISIONS INIT. DATE