OVERLAP PROGRAMMING DETAIL	
(program controller as shown)	
From Main Menu select 2. CONTROLLER	
From CONTROLLER Submenu select 2. VEHICLE OVERLAPS	
<i>OVERLAP A</i> Select TMG VEH OVLP [A] and 'PPLT FYA' TMG VEH OVLP[A] TYPE:PPLT FYA	
PROTECTED LEFT TURN OVERLAP G OPPOSING THROUGH PHASE 8	
FLASHING ARROW OUTPUTCH9 ISOLATE	
DELAY START OF: FYAO.O CLEARANCEO.O ACTION PLAN SF BIT DISABLE	
V OVERLAP B	
Select TMG VEH OVLP [B] and 'NORMAL' TMG VEH OVLP[B] TYPE:NORMAL	
PHASES 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 INCLUDED X	
LAG GRN 0.0 YEL 0.0 RED 0.0	
Toggle Twice	
V OVERLAP D	
Select TMG VEH OVLP [D] and 'PPLT FYA'	
TMG VEH OVLP[D] TYPE:PPLT FYA	
PROTECTED LEFT TURN OVERLAP J OPPOSING THROUGH PHASE 6	
FLASHING ARROW OUTPUTCH12 ISOLATE	
DELAY START OF: FYAO.O CLEARANCEO.O ACTION PLAN SF BIT DISABLE	
Toggle Three Times	

DCT-2016 12:29 1TS&SU#ITS Signals*Workgroups*Sig Man*Armstrong*060364_sm_ele_xxx.

FLASHER CIRCU

In order to ensure tha Same approach, make the

On rear of PDA - remove wind
 On rear of PDA - remove wind
 On rear of PDA - locate wind
 On the rear of the auxiliar
 O1-6 and terminate it on terminate
 Remove flasher unit #2

The changes listed above tie a

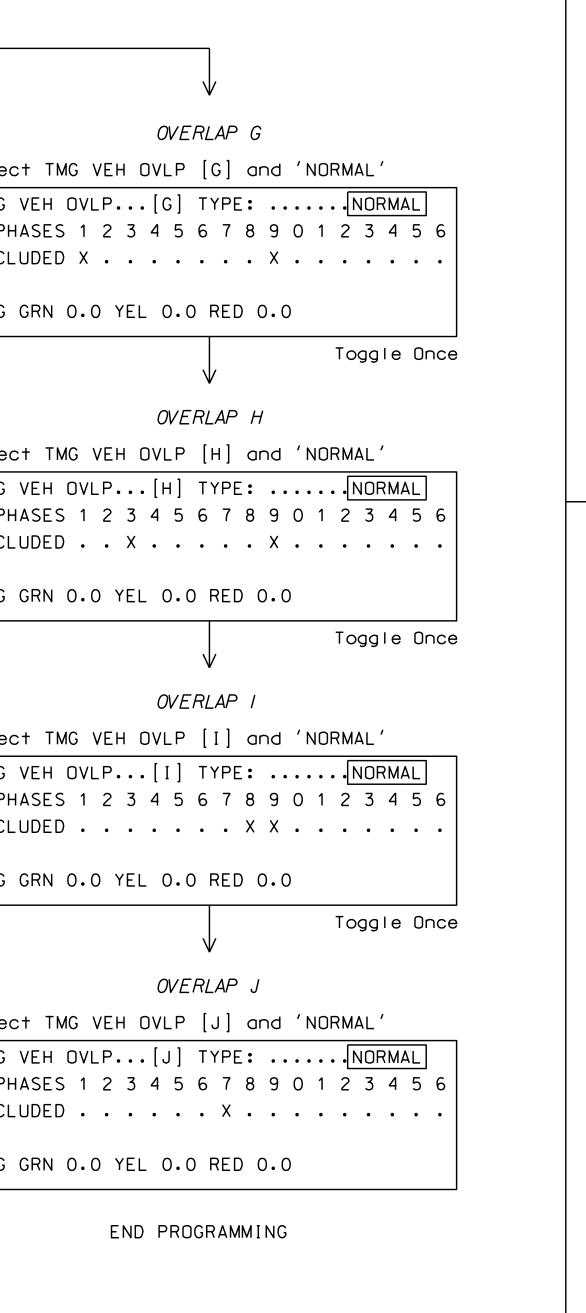
Flasher Unit #1, Circuit #1 01 03 01

Flasher Unit #1, Circuit #2 02 04

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.

Electrical Detai	Ll - S	heet 2	? of	4			MENT NOT CONSIDERED FINAL SALL SIGNATURES COMPLETED
ELECTRICAL AND PROGRAMMING DETAILS FOR:	SR	1403	(S.	Reilly	Road)	SEAL
Prepared in the Offices of:	SR	1400	a (Cli	it ffdale	Road)	SEAL
	Division 6		Cumberla	and County	Fay	etteville	
	PLAN DATE:	September	2016	REVIEWED BY:	BAS	S	F. F. ANGINEER S
	PREPARED BY:	S. Armstr	ong	REVIEWED BY:			TH M. MININ
SERIES OF TRANSSECTIV		REVISIONS			INIT.	DATE	DocuSigned by:
²⁹ anagement 750 N Crossfield Physic Corport NC 27520							Keith M. Mins <u>10/17/201</u>
750 N.Greenfield Pkwy.Garner.NC 27529							2F80786E8CD34A5 DATE
							SIG. INVENTORY NO. 06-0364



THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-0364 DESIGNED: January 2016 SEALED: 10/4/2016 REVISED: N/A

	PROJECT REFERENCE NO.	SHEET NO.	
	U - 5742	Sig. 103.2	
UIT MODIFICATION DETAIL			
at signals flash concurrently on the ne following flasher circuit changes:			
ire from Term, T2-4 and terminate on T2-2.			
ire from Term. T2-5 and terminate on T2-3.			
ire that connects terminal 01-6 to terminal TA-2			
ary output file. Remove this wire from terminal			
terminal 01-5.			
all phases and overlaps to flasher unit #1 as follows:			
01.06			
03.08			
DLA, OLB, OLC, OLD, OLE, OLF			
02• 05 04• 07			