OVERLAP PROGRAMMING Front Panel Main Menu >Controller >Overlap >Overlap Parameters/Overlap Timings Web Interface Home >Controller >Overlap Configuration >Overlaps Overlap Plan 1 Overlap Plan 1 Veb Interface Main Menu >Controller >Overlap Configuration >Overlaps Overlap Plan 1 Overlap Planes 1 2 3 4 6 8 Mainfier Phases 1 - 1 - 5 7 Trail Pellow 0.0 0.0 0.0 0 0 0.0 0.0	Instant of the state of th
PUT CHANNEL CONFIGURATION nel nu >Controller >More>Channels>Channels Config rface	FLASHER CIRCUIT MODIFICATION DETAIL IN ORDER TO INSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:
ontroller >Advanced IO>Channels>Channel Configuration	1. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2.
nel Configuration	2. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3. 3. REMOVE FLASHER UNIT 2.
Control TypeControl SourceFlash YellowFlash RedFlash AltMMU ChannelPhase Vehicle1XX1Phase Vehicle2X2Phase Vehicle3XX3Phase Vehicle4X4Phase Vehicle5X5Phase Vehicle6XX6Phase Vehicle7X7Phase Vehicle8XX8Overlap1XX9Overlap2XX10Overlap3X11Overlap4X12Phase Ped21314Phase Ped61515Phase Ped81616	THE CHANGES LISTED ABOVE TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.
Overlap5XX17Overlap6X18	THE SIGNAL DESIGN: 06-0707 DESIGNED: Jul 2024
Notice Flash Red	SEALED: REVISED: N/A
	Electrical Detail - Sheet 2 of 2 Document not considered Final signatures completed Electrical And PROGRAMMING DETAILS FOR: SR 1112 (Stoney Point Rd/Rd) at SEAL Prepred By: Prepred Tor: at SR 1108 (Lakewood Dr/King Rd) SEAL Division 6 Cumberland County Fayetteville SEAL SEAL Division 6 Cumberland County Fayetteville Seal Division 6

OVERLAP PROGRAMMING	PROJECT REFERENCE NO. U-3422A Sig-5.2 MAXTIME STARTUP AND SOFTWARE FLASH		
Front Panel Main Menu >Controller >Overlap Parameters/Overlap Timings Web Interface Home >Controller >Overlap Configuration >Overlaps Overlap Plan 1 Overlap 1 2 3 4	PROGRAMMING DETAIL Front Panel Main Menu >Controller >Unit Web Interface Home >Controller >Unit Modify parameters as shown below and save changes.		
Type FYA 4 - Section FYA 4 - Section FYA 4 - Section Included Phases 2 4 6 8 Modifier Phases 1 - 5 7 Trail Green 0 0 0 0 Trail Green 0 0.0 0.0 0.0 Trail Red 0.0 0.0 0.0 0.0	Start Up Parameters Unit Flash Parameters StartUp Clearance Hold All Red Flash Exit Time 6 6		
OUTPUT CHANNEL CONFIGURATION	FLASHER CIRCUIT MODIFICATION DETAIL		
Front Panel Main Menu >Controller >More>Channels>Channels Config	IN ORDER TO INSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:		
Web Interface Home >Controller >Advanced IO>Channels>Channel Configuration Channel Configuration	1. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2. 2. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3.		
Channel Control Type Control Source Flash Yellow Flash Red Flash Alt MMU Channel	3. REMOVE FLASHER UNIT 2.		
ChaineControl source Pash FellowPlash RedPlash RedNino Chaine1Phase Vehicle1XX12Phase Vehicle2X23Phase Vehicle3XX34Phase Vehicle4X45Phase Vehicle5X56Phase Vehicle6XX67Phase Vehicle7X78Phase Vehicle8XX910Overlap1XX1011Overlap3X1112Overlap4X1213Phase Ped21314	THE CHANGES LISTED ABOVE TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.		
15Phase Ped61516Phase Ped81617Overlap5XX18Overlap6X18Image: Second Sec	THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-0707 DESIGNED: Jul 2024 SEALED: REVISED: N/A		
	Electrical Detail - Sheet 2 of 2 Electrical AND PROGRAMMIND Details FOR: Propred fo		

	PROJECT REFERENCE NO. U-3422A	SHEET NO. Sig-5.2
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s as shown below and save changes.		
ers Unit Flash Parameters All Red Flash Exit Time 6		
UIT MODIFICATION DETAIL		
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T SIGNALS FLASH CONCURRENTLY ON THE THE FOLLOWING FLASHER CIRCUIT CHANGES: VIRE FROM TERM. T2-4 AND TERMINATE ON T2-2. VIRE FROM TERM. T2-5 AND TERMINATE ON T2-3.		
T SIGNALS FLASH CONCURRENTLY ON THE THE FOLLOWING FLASHER CIRCUIT CHANGES: WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2. WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3. ES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.		