

### OVERLAP PROGRAMMING

Front Panel  
Main Menu >Controller >Overlap >Overlap Parameters/Overlap Timings

Web Interface  
Home >Controller >Overlap Configuration >Overlaps

Overlap Plan 1

Overlap	4
Type	FYA 4 - Section
Included Phases	1,4
Modifier Phases	-
Trail Green	0
Trail Yellow	0.0
Trail Red	0.0

### SEQUENCE DETAIL

Front Panel  
Main Menu >Controller >Sequence & Phs Config>Sequences

Web Interface  
Home >Controller >Sequence

Sequence 1

Ring	Sequence Data
1	1,2,a,3,4,b
2	6,5,a,7,8,b

### COMPATIBILITY

Front Panel  
Main Menu >Controller >Sequence & Phs Config>No Served Phase Plans

Web Interface  
Home >Controller >Phase Configuration>No Served Phase Plans

Sequence 1

Phase	No Serve Phase
1	5
2	
3	
4	
5	
6	
7	
8	

### FLASHER CIRCUIT MODIFICATION DETAIL


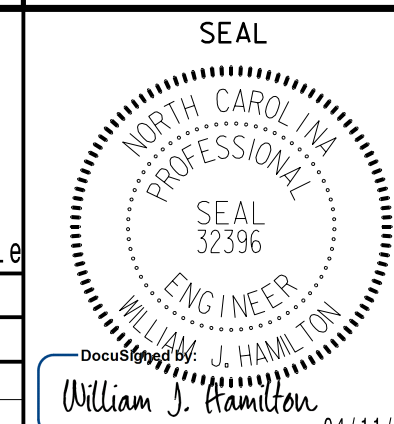
IN ORDER TO INSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:

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.
3. REMOVE FLASHER UNIT 2.

THE CHANGES LISTED ABOVE TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.

THIS ELECTRICAL DETAIL IS FOR  
 THE SIGNAL DESIGN: 14-0689T1  
 DESIGNED: Apr 2023  
 SEALED: 04/11/2023  
 REVISED: N/A

Electrical Detail - Sheet 2 of 2  
Temporary Design 1 - (TMP Phase I)

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	PLAN DATE: April 2023 PREPARED BY: TS Popelka REVISIONS INIT. DATE REVIEWED BY: WJ Hamilton RKA PROJ. NO: 16085 (040)	