## MAXTIME OVERLAP PROGRAMMING DETAIL FOR DEFAULT PHASING

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

### Web Interface

Home >Controller >Overlap Configuration >Overlaps

Overlap	Plan	1

Overlap	1	2	3	4	5	6	7	8
Туре	FYA 4 - Section	Normal	Normal	Normal	Normal			
Included Phases	8	4	4	8	1,9	5	1,9	6,9
Modifier Phases	-	3	5	7	-	-	-	-
Modifier Overlaps	7	-	-	-	-	-	-	-
Trail Green	0	0	0	0	0	0	0	0
Trail Yellow	0.0	0.0	0.0	0.0	0.0	0.0	3.0	4.4
Trail Red	0.0	0.0	0.0	0.0	0.0	0.0	4.3	1.6
FYA Ped Delay	7	7	7	7	0.0	0.0	0.0	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	5,6,a,7,8,b

### Sequence 2

Ring	Sequence Data
1	1,2,a,9,b,3,4,c
2	5,6,a,b,7,8,c

## MAXTIME ALT <u>PRO</u>

Front Panel Main Menu >Contr

Web Interface Home >Controller

Pattern Paramete Pattern Sec \*

\* The Pattern numb the Division and/o

# FLASHER CIF

IN ORDER TO INSURE 1 SAME APPROACH, MAK

1. ON REAR OF PDA - REMO

2. ON REAR OF PDA - REMO

3. REMOVE FLASHER UNIT 2.

THE CHANGES LISTED ABOVE

Electrical Detail - Shee	et 2 of 3					DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED
Electrical and Programming Details For Prepared in the Offices of:	Division 5 PLAN DATE:			ay-Varina	SEAL SEAL	
OF TRANSPORTS		REVISIONS		INIT.	DATE	Signed by:
<sup>7γ</sup> S Manage <sup>πν</sup> 750 N. Greenfield Pkwy, Garner, NC 27529	) 					Ryan W. Hough 08/13/2024   430320FAA2654C3 DATE   SIG. INVENTORY NO. 05-0184

	PROJECT REFERENCE NO.	SHEET NO.
	U-5746	Sig. 4.2
TERNATE PHASING PATTERN		
OGRAMMING DETAIL		
roller >Coordination >Patterns		
>Coordination >Patterns		
ers		
2		
ber(s) are to be determined by		
or City Traffic Engineer.		
RCUIT MODIFICATION DETAIL		
THAT SIGNALS FLASH CONCURRENTLY ON THE KE THE FOLLOWING FLASHER CIRCUIT CHANGES:		
VE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2.		
VE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3.		
2		
'E TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.		

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 05-0184 DESIGNED: July 2024 SEALED: 8-12-24 REVISED: N/A