	<u>OVERLAP</u>	PROGRAMMING	D
1. From Main Menu select <u>4 - U</u> 2. From UNIT DATA Submenu select	NIT DATA 3 - OVERLAP	DATA	
Use Up/Dn/Left/Right keys to p on the desired Overlap. Use select the overlap type. Pres and then program as per the Ov shown.	position cursor the NEXT key to as the ENT key verlap screen(s	) ; )	
OVERLAP DATA			
A: FYA E: STD I: B: STD F: J: C: G: STD K: D: STD H: L:	M: N: O: P:		
PREV/NEXT TO CYCLE			
OVERLAP A Use Up/Dn/Left/Right keys to po on Overlap 'A', use the NEXT ke 'FYA', then press ENT	osition cursor ay to select		
FYA OVERLAP - A       DEL         PHASES12345678       9012         PERM PHASES:       00010000         PROT PHASES:       00000100         -PED PHASES:       0000000         OVERLAPSABCDEFGH       IJKL         PERM OVERLAPS:       ×000000         PROT OVERLAPS:       ×000000	AY/10: 0 3456 0000 0000 0000 MNDP 0000 0000	NOTICE DELAY/10 = 0	
	Press ESC		
OVERLAP B			
Use Up/Dn/Left/Right keys to on Overlap 'B', use the NEXT 'STD', then press ENT	position cursor key to select	-	
OVERLAP - B 12345678 9 PARENTS: 1000000 0 +GRN PHASES: 00000000 0 -G/Y PHASES: 0000000 0 -PED PHASES: 0000000 0 TRAIL GREEN STANDARD: 0 TRAIL GREEN PREEMPT: 0	0123456 0000000 0000000 0000000 0000000 YEL/10: 40 RED/10: 20		
	Press ESC		
V OVERLAP D			
Use Up/Dn/Left/Right keys to on Overlap 'C', use the NEXT 'STD', then press ENT	position cursor key to select	-	
OVERLAP - D 12345678 9 PARENTS: 00001000 0 +GRN PHASES: 00000000 0 -G/Y PHASES: 00000000 0 -PED PHASES: 00000000 0 TRAIL GREEN STANDARD: 0 TRAIL GREEN PREEMPT: 0	0123456 0000000 0000000 0000000 0000000 YEL/10: 40 RED/10: 20		

)22 07:14 \_sm\_ele\_xx

## TAIL

## LOAD SWI FOR

1. From Main Mer

2. From UNIT DAT





OVERLAP E

Use Up/Dn/Left/Right keys to position cursor on Overlap 'G', use the NEXT key to select 'STD', then press ENT

OVERLAP – E 12345678 90123456
PARENTS: 00111000 0000000
+GRN PHASES: 00000000 0000000
-G/Y PHASES: 00000000 0000000
-PED PHASES: 00000000 0000000
TRAIL GREEN STANDARD: 0 YEL/10: 40
TRAIL GREEN PREEMPT: O RED/10: 20

Press ESC

## OVERLAP G

Use Up/Dn/Left/Right keys to position cursor on Overlap 'G', use the NEXT key to select 'STD', then press ENT

OVERLAP - G	12345678	90123456	
PARENTS:	00000100	00000000	
+GRN PHASES:	00000000	00000000	
-G/Y PHASES:	00000000	00000000	
-PED PHASES:	00000000	00000000	
TRAIL GREEN STAN	DARD: C	YEL/10:	40
TRAIL GREEN PRE	EMPT: C	RED/10:	20
	OVERLAP - G PARENTS: +GRN PHASES: -G/Y PHASES: -PED PHASES: TRAIL GREEN STAN TRAIL GREEN PRE	OVERLAP - G 12345678 PARENTS: 00000100 +GRN PHASES: 0000000 -G/Y PHASES: 0000000 -PED PHASES: 0000000 TRAIL GREEN STANDARD: 0 TRAIL GREEN PREEMPT: 0	OVERLAP - G 12345678 90123456 PARENTS: 00000100 0000000 +GRN PHASES: 0000000 0000000 -G/Y PHASES: 0000000 0000000 -PED PHASES: 0000000 0000000 TRAIL GREEN STANDARD: 0 YEL/10: TRAIL GREEN PREEMPT: 0 RED/10:

END OVERLAP PROGRAMMING



750 N.Greenfield Pkwy,Garner,NC 27529

 Ryan W. Hough
 03/07/2022

 430320FAA2654C3...
 DATE

SIG. INVENTORY NO. 05-2036T2

	PROJECT REFEREN U-5826	NCE NO. SHEET NO. Sig. 6.2
	L	
SWIICH MAPPING DEIAIL	<u>!</u>	
FOR S1 AND AUX S3		
Main Menu select 4 - UNIT DATA		
UNIT DATA Submenu select 9 - OUTPUT MAPPING		
USE ENTER AND NEXT KEYS TO MAP 'LDSW 1' AS 'OLG'		
E-TOGGLE MODE		
OLG PH2 PD2 PH3 PH4 PD4		
0 1 2 3 4 5 6 IV/NEXT TO CYCLE D-DISPLAY COMPAT		
USE ENTER AND NEXT KEYS		
PUT MAPPING EDIT MODE: LDSW E-TOGGLE MODE		
W.131415161718 NA NB NE NC ND PD3		
VINEXT TO CICLE D'DISTERT COMPAT		
IDAD SWITCH MAPPING COMPLETE		
Electrical Detail - Temp 2 (TMP Phase II) - Shee	t 2 of 4 FINA SIGNAT	IT NOT CONSIDERED AL UNLESS ALL URES COMPLETED
ELECTRICAL AND PROGRAMMING DETAILS FOR: SR 2000 (Falls of Neu at	se Rd.)	SEAL
Prepared in the Offices of: I - 540 WB Ramps a	ind	ROFESSION Z
Falls valley Dri       Division 5	Raleigh	SEAL 036833
PLAN DATE:         February         2022         Reviewed By:           PREPARED BY:         S. Armstrong         Reviewed By:		W HOULIN
Singly Management REVISIONS	INIT. DATE DocuSigned	10y: Howk 03/07/2022