		<u>OVERI</u>	_AP	PROG	RAMMING	DE
• From Main Menu select [10 – 4	NIT DATA				
. From UNIT DATA Submenu s	select	3 - OVER	LAP DA	ТА		
Use Up/Dn/Left/Right keys on the desired Overlap, select the overlap type	's to p Use t	he NEXT ke	rsor y to			
and then program as per shown.	the Ov	erlap scre	en(s)		Us or 'F	se U Ov TYA'
					ſ	F۲A
A: FYA E: I:	:	M:				F
B: FYA F: J: C: G: STD K: D: H: L:	: :	N: O: P:				-
PREV/NEXT TO CYCLE	•	•				PEF PR(
					Us	se l
					or 'F	0 ר אר?
						FΥ
						F
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						PR
					Use on	e Uj Ovo
					' S1	ſD'
					(OVE
						TR TR
	IN	<u>IT & N</u>	.A.	RESP	PROGRAM	/ II
		1. From N	lain Me	enu selec	t 3 - PHASE I	DAT
		2. From P	HASE [)ATA Subm	enu select 4	-
	ſ	PHASE	•••1•	23.	456.	••
		INITIAL NA RESP	1 0	4 0 1 0	1 0 4 2 0 1	-
		CODES	0	12	234	•••
		INITL NA RSP	NONE NONE	INACT RE NA1 NA	ED YEL GRN A2 1&2	D _
	L	INIT	& N.4	A. RESP	PROGRAMMING	CON
		- · · • • ·		· _ + ·		

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	PROJECT REFERENCE NO.	SHEET NO.
LE PEDESTRIAN SIGNAL (APS)	U-5826	Sig. 12.2
INSTALLATION NOTES		
ttons and APS equipment per manufacturer's		
ated cable to each push button per instructions.		
t is mounted in cabinet, use filtered power er Receptacle) to power APS equipment. oment Receptacle, which is a GFCI outlet.		
o operate a standard contact closure push APS system unless cabinet is re-wired for operation or unless explicitly allowed by		
rer's instructions in cabinet with cabinet plans, and electrical details.		
TCH MAPPING DETAIL		

1. From Main Menu select [4 - UNIT DATA]

2. From UNIT DATA Submenu select 9 - OUTPUT MAPPING

USE ENTER AND NEXT KEYS TO MAP 'LDSW 4' AS 'OLG'

PING		EDI	T MODI	E: LDSW	
2 PH2	3 PD2	4 [OLG]	••5• PH4	• ••6•• PD4	
_	_	_	_	_	
2	_ 3	4	- 5	6	
TO CYC	LE	D-DI	SPLAY	COMPAT	

LOAD SWITCH MAPPING COMPLETE

FLASHER CIRCUIT MODIFICATION DETAIL

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

ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2.
ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3.
REMOVE FLASHER UNIT 2.

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

ectrical Detail - eet 2 of 3	iemp. Design 2 (IMP	Phase III)		DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED		
TRICAL AND PROGRAMMING DETAILS FOR:	SR 2000 (Falls	of Neuse Ro	1.)	SEAL		
Prepared in the Offices of:	at Morrocroft Drive			SEAL		
Division 2	Division 5 Wake PLAN DATE: October 2021	County REVIEWED BY:	Raleigh	036833		
	PREPARED BY: S. Armstrong	REVIEWED BY:		W. HOULIN		
Signal Hangement	REVISIONS	INIT.	DATE	DocuSigned by:		
Greenfield Physics NC 27529				Ryan W. Hough 03/07/2022		
			(430320EAA2654C3DATE		
				SIG. INVENTORY NO. 05-2293T2		