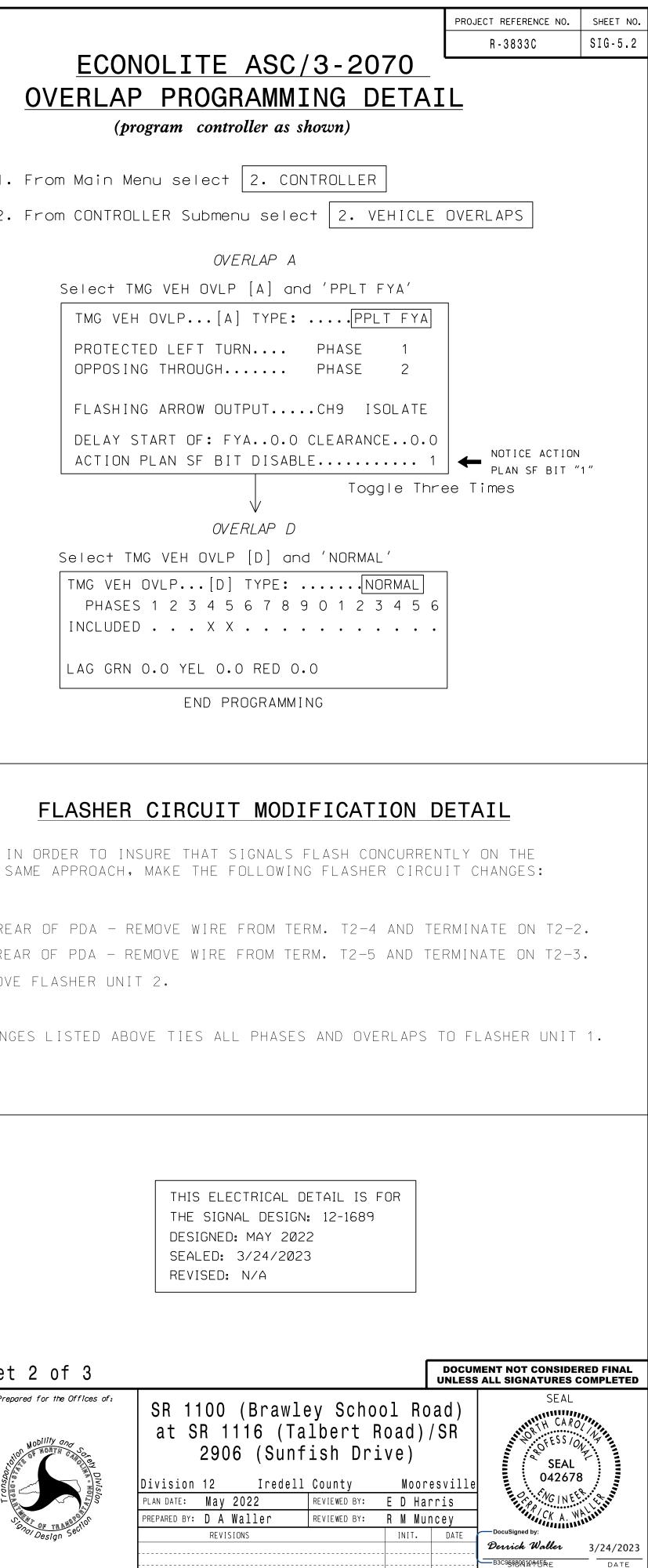


	(pro	ogram d	controlle	er as sh	own)			1
1. From Main	Menu select	6. DE	TECTOR	RS				2
2. From DETECTOR Submenu select 3. PED DETECTOR INPUT ASSIGNMENT								
	PED DET PHA	se assi	GNMENT	MODE:	NTC	CIP		
	PHASE 1 DETECTOR O	2 2	3 4 8 4	5 0	6 7 6 (7 8) 0	NOTICE PED DETECTOR	8
	ASSIGNED PHASE 9 10 11 12 13 14 15 16 DETECTOR 0 0 0 0 0 0 0						ASSIGNED TO PHASE 3	
1. From Main	Menu select	1. CC	INF I GUF	RATION				
2. From CONF	IGURATION Sub	omenu s	select	3. L(DAD S	W ASS	IGN	
	LD SWIT Pha			NG	-FLASH			
	/OV 1 1	LP TYPE V	ERYG	GDPWR + A	R AUT			
	2 2 3 3 4 4	V V V		+ A + A + A	R	• X •		
	5 5 6 6 7 7	V V V	· · ·	- A - A - A	R Y R	• X •		
	8 8 9 1 10 2	V O O	· · ·	+ A				
NOTICE	11 3 12 4 13 2	0 0 P	· · · ·	- A - A + A	R R	•		1. ON F
PHASE 3 PED ASSIGNED TO LD SWITCH 16	14 4 15 6 16 3	P P P	• • •	- A + A - A	•	•		2. ON F 3. REMO
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							Electrical Detail	- Shee
							Stante	c
							Stantec Consulting Services Inc. 801 Jones Franklin Road-Suite 300)
							Raleigh, NC 27606 Tel. (919) 851-6866 Fax. (919) 851-7024	



SIG. INVENTORY NO. 12-1689