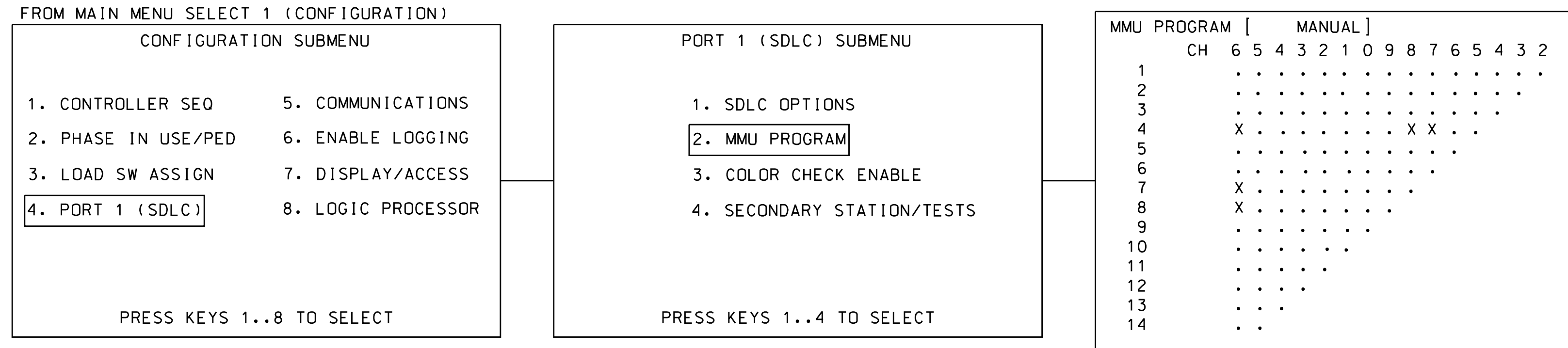


### ECONOLITE ASC/3 SPECIAL MMU PROGRAMMING

(program controller as shown below)



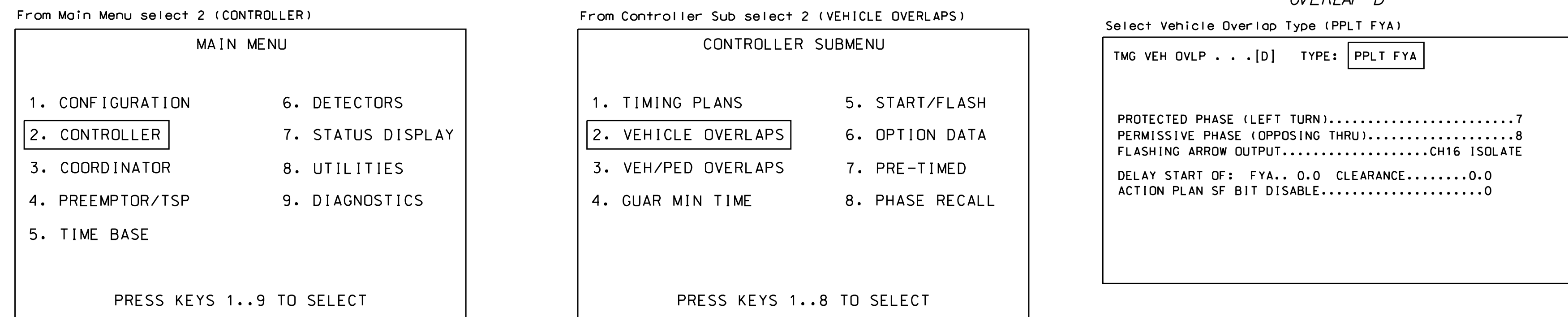
**CAUTION!**

Set intersection to Flash before attempting to enter or change any MMU programming data.

This programming and that of the MMU programming card must match exactly. If they do not, the intersection will be placed into Flash.

### ECONOLITE ASC/3 OVERLAP PROGRAMMING DETAIL

(program controller as shown)



8/29/2014 10:56:59 AM susen.pennington K:\RAL\_Roadway\01036175 (U-3315)\R\Office\Sig\sig154 - Signal Design\5-02-0016 Evans\5.5 020016-140829e12-2.dgn

### LOAD SWITCH ASSIGNMENT DETAIL

(program controller according to schedule in chart below)

LOAD SWITCH NUMBER	FUNCTION
1	Ø 1
2	Ø 2
3	Ø 3
4	Ø 4
5	Ø 5
6	Ø 6
7	Ø 7
8	Ø 8
9	Ø 2 PED
10	Ø 4 PED
11	Ø 6 PED
12	Ø 8 PED
13	OLA
14	OLB
15	OLC
16	OLD

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 02-0016T2  
DESIGNED: JUNE 2014  
SEALED: 9/2/2014  
REVISED: N/A

TEMPORARY DESIGN 2 - TMP PHASE 2 SHEET 2 OF 2

Prepared For:  Prepared For: Kimley»Horn NC License #F-0102 P.O. Box 33068 Raleigh, NC 27636 (919) 677-2000	<b>SR 1598 (10th STREET) AT SR 1702 (EVANS STREET)</b>	SEAL  Stacie Phillips ENGINEER 9/2/2014
	DIVISION 2      PITT COUNTY      GREENVILLE PLAN DATE: JUNE 2014      REVIEWED BY: SL PHILLIPS PREPARED BY: SP PENNINGTON      REVIEWED BY:	REVISIONS      INIT.      DATE _____ _____ _____