2. From CONTROLLER Submenu select 2. VEHICLE OVERLAPS

OVERLAP A

Select TMG VEH OVLP [A] and 'PPLT FYA'

OVERLAP B

Select TMG VEH OVLP [B] and 'NORMAL'

```
TMG VEH OVLP...[B] TYPE: ......NORMAL

PHASES 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6

INCLUDED . . . X . X . . . . . . . . . . . . .

LAG GRN 0.0 YEL 0.0 RED 0.0

Toggle Once
```

OVERLAP C

Select TMG VEH OVLP [C] and 'PPLT FYA'

OVERLAP D

Select TMG VEH OVLP [D] and 'NORMAL'

OVERLAP G

Select TMG VEH OVLP [G] and 'NORMAL'

OVERLAP H

Select TMG VEH OVLP [H] and 'NORMAL'

END PROGRAMMING

PROJECT REFERENCE NO. SHEET NO. U-5742 Sig. 59.2

ECONOLITE ASC/3-2070 LOAD SWITCH ASSIGNMENT DETAIL

(program controller as shown)

To assign load switches S1 and S7 as OLG and OLH, program LD SWITCH 1 as OVLP '7' TYPE '0' and LD SWITCH 5 as OVLP '8' TYPE '0' as shown below.

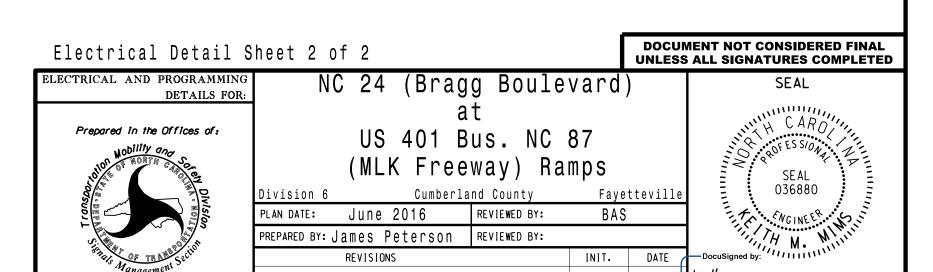
1. From Main Menu select 1. CONFIGURATION

2. From CONFIGURATION Submenu select 3. LOAD SW ASSIGN

DIMMING ---FLASH--
/OVLP TYPE R Y G D PWR AUT TGR

1 7 0 . . . + A R X
2 2 V . . . + A R X
4 4 V . . . + A R .
5 8 0 . . . - A R .
6 6 V . . . - A R .
7 7 V . . . - A R .
8 8 V . . . - A R X
9 1 0 . . . + A Y X
11 3 0 . . . + A Y X
11 3 0 . . . + A Y X
11 3 0 . . . - A Y X
11 3 0 . . . - A Y .
11 3 0 . . . - A Y .
11 4 4 P . . . - A . .
15 6 P . . . + A . .
15 6 P . . . + A . .

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 06-0244 DESIGNED: November 2015 SEALED: 7-20-16 REVISED: N/A



SIG. INVENTORY NO. 06-0244