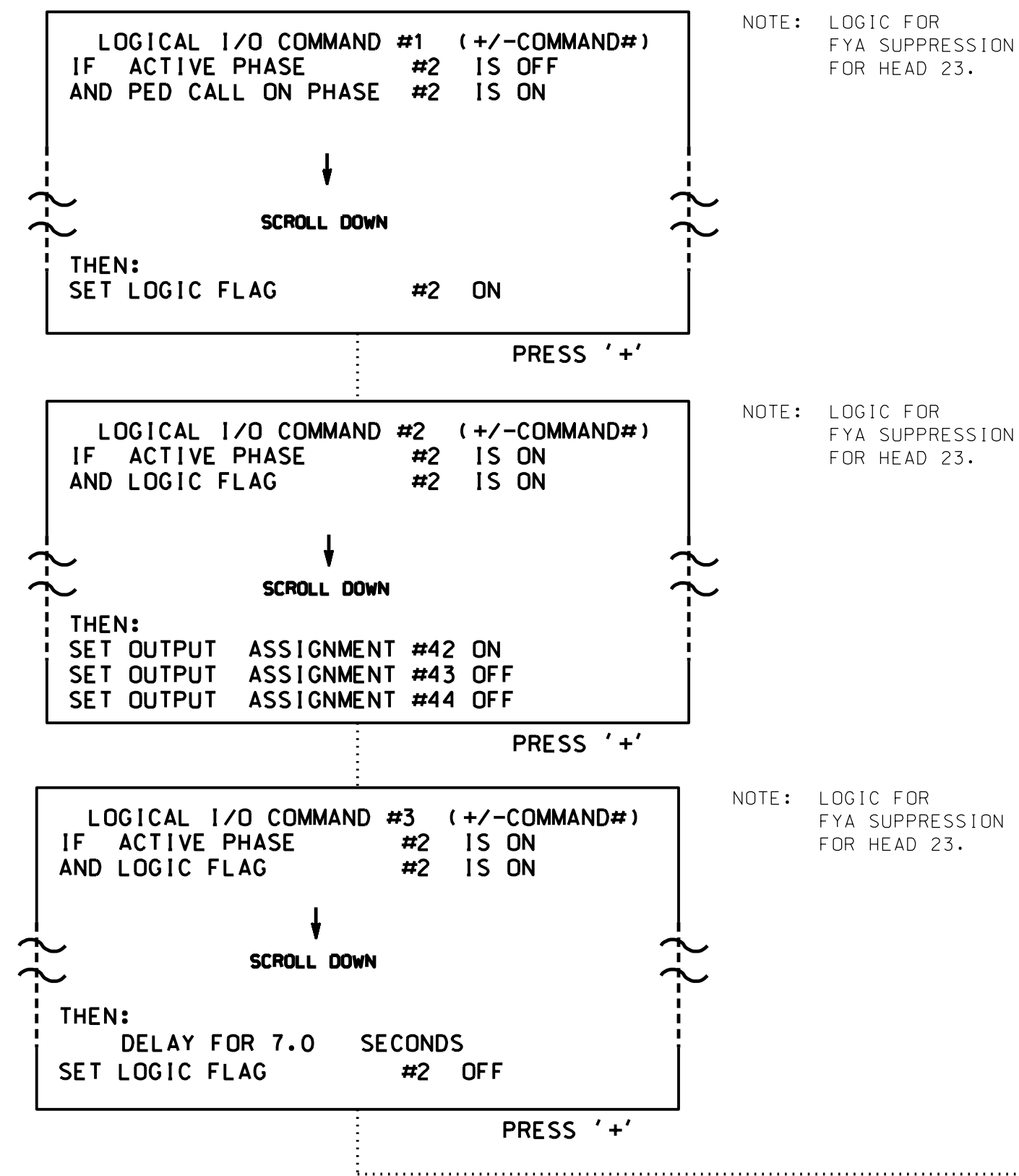


(program controller as shown below)

1. FROM MAIN MENU PRESS '2' (PHASE CONTROL), THEN '1' (PHASE CONTROL FUNCTIONS). SCROLL TO THE BOTTOM OF THE MENU AND ENABLE ACT LOGIC COMMANDS 1, 2, 3, 4, 5 AND 6.
2. FROM MAIN MENU PRESS '6' (OUTPUTS), THEN '3' (LOGICAL I/O PROCESSOR).



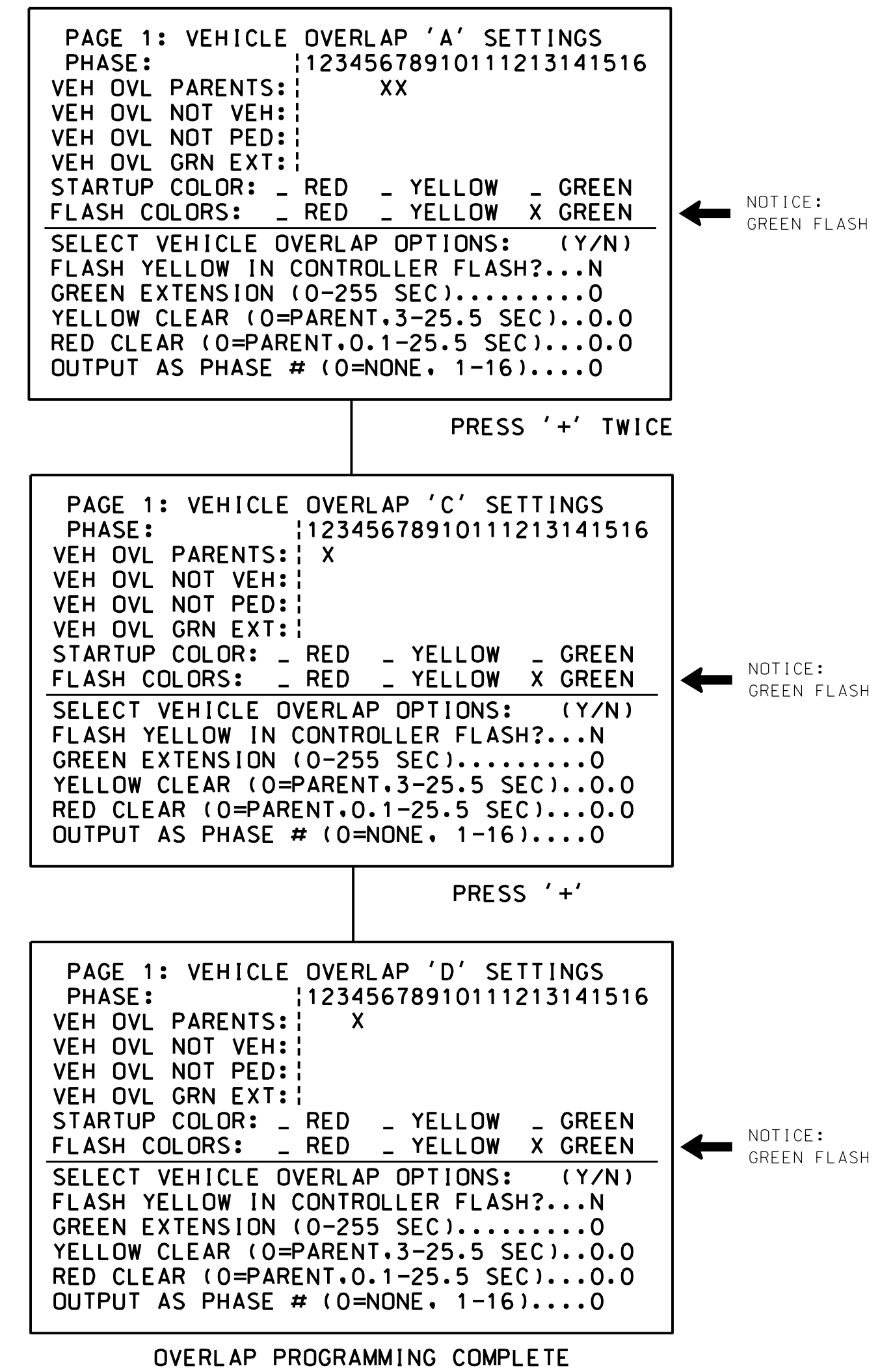
```

OUTPUT 39 = Over lap D Red
OUTPUT 40 = Over lap D Yellow
OUTPUT 41 = Over lap D Green
OUTPUT 42 = Over lap C Red
OUTPUT 43 = Over lap C Yellow
OUTPUT 44 = Over lap C Green

```

(program controller as shown below)

FROM MAIN MENU PRESS '8' (OVERLAPS), THEN
'1' (VEHICLE OVERLAP SETTINGS).



THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 03-0090
DESIGNED: July 2026
SEALED: 7-21-2026
REVISED: N/A

Project #: 230906



Temporary Design 1 (TMP Phase 2-Step1)
Electrical Detail - Sheet 2 of 3

[illegible]