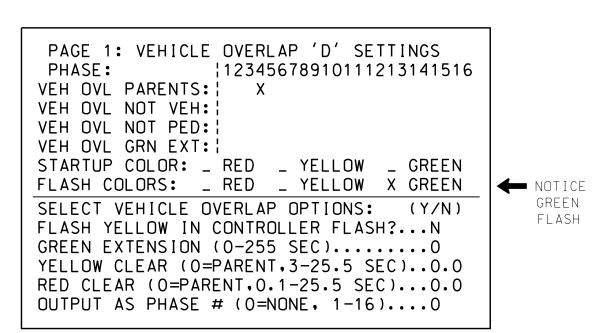
'1' (VEHICLE OVERLAP SETTINGS).

(program controller as shown below)

FROM MAIN MENU PRESS '8' (OVERLAPS), THEN

PRESS '+' 3 TIMES



OVERLAP PROGRAMMING COMPLETE

PED YELLOW CONFLICT MONITOR WIRING DETAIL

(make cabinet wiring changes as shown below)

In order to use FYA COMPACT mode with the 2018ECL-NC Monitor, the cabinet must be wired such that the (unused) Ped Yellow load switch outputs are wired to the conflict monitor as follows: From 8 PY (field term. 111) to chan. 10 yellow (monitor pin U).

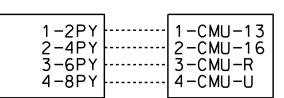
Follow the instructions below to make the appropriate connections:

STEP 1: Fold down rear panel of output file.

STEP 2: Find unused wiring harness from conflict monitor card edge connector (which should be tied and bundled together).

STEP 3: Find the conductors that correspond to the following conflict monitor card edge pins and solder wire to the appropriate terminal on the rear of the output file as shown below:

NOTE: Some cabinet manufacturers use keyed connectors to accomplish this wiring configuration. If connectors are used, fold down the rear panel of the output file and find the set of 3 keyed connectors and connect them as shown below:



THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 09-0327T2
DESIGNED: January 2025
SEALED: 01-02-25
REVISED: N/A

Electrical Design - Sheet 2 of 2 - Temporary Design 2 (TMP Phase II)

REVISIONS

Prepared in the Offices of:

Div

PRE

Div

PRE

SR 2741 (Clemmonsville Road) at I-40 EB Ramp

Division 9 Forsyth County Winston-Salem
PLAN DATE: January 2025 REVIEWED BY:
PREPARED BY: James Peterson REVIEWED BY:

JED BY:

INIT. DATE

Signed by:

Ryan W.

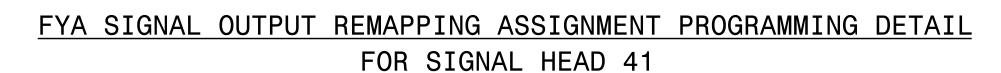
430320EAA

036833

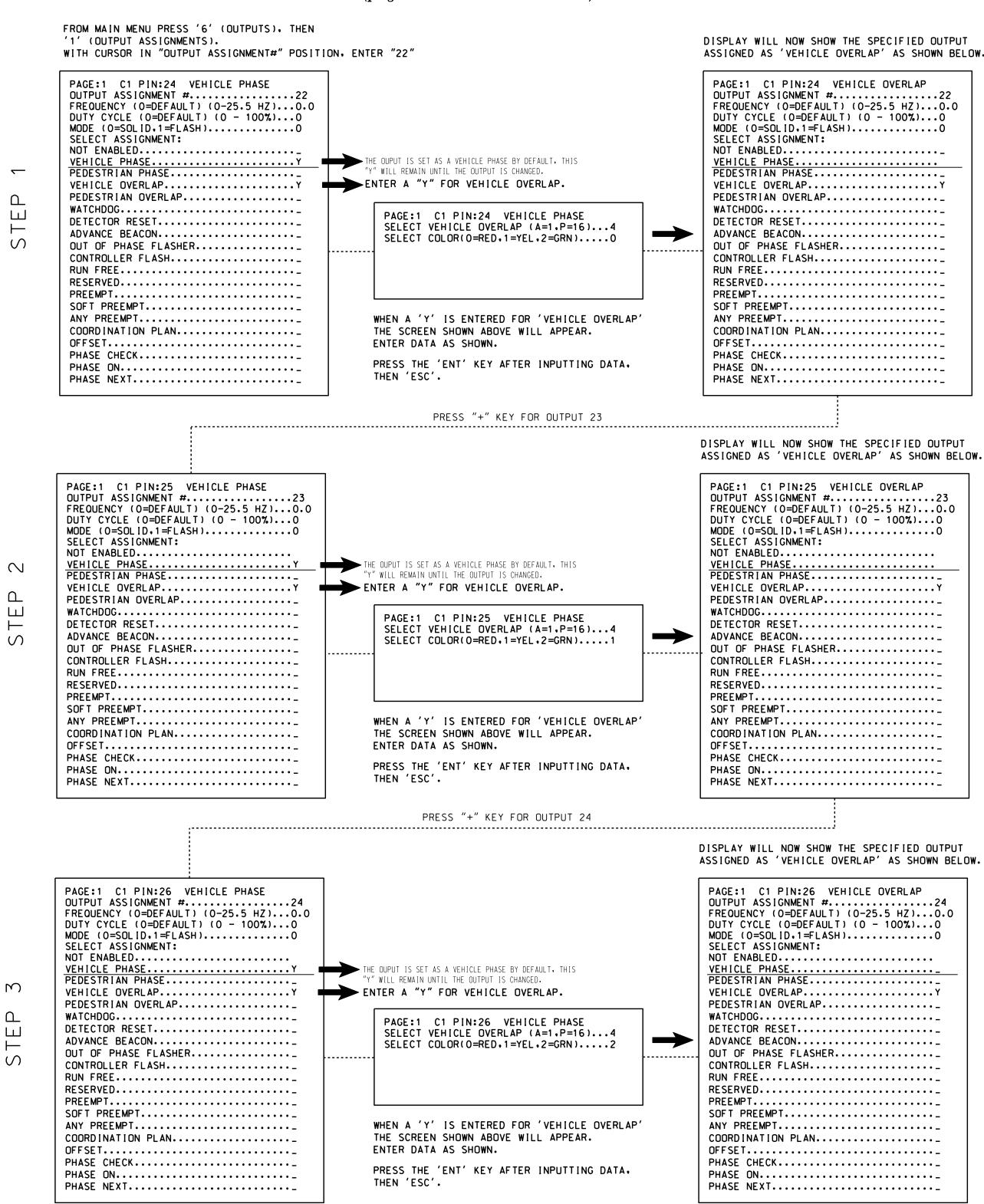
DOCUMENT NOT CONSIDERED

FINAL UNLESS ALL SIGNATURES COMPLETED

SEAL



(program controller as shown below)



OUTPUT PROGRAMMING COMPLETE