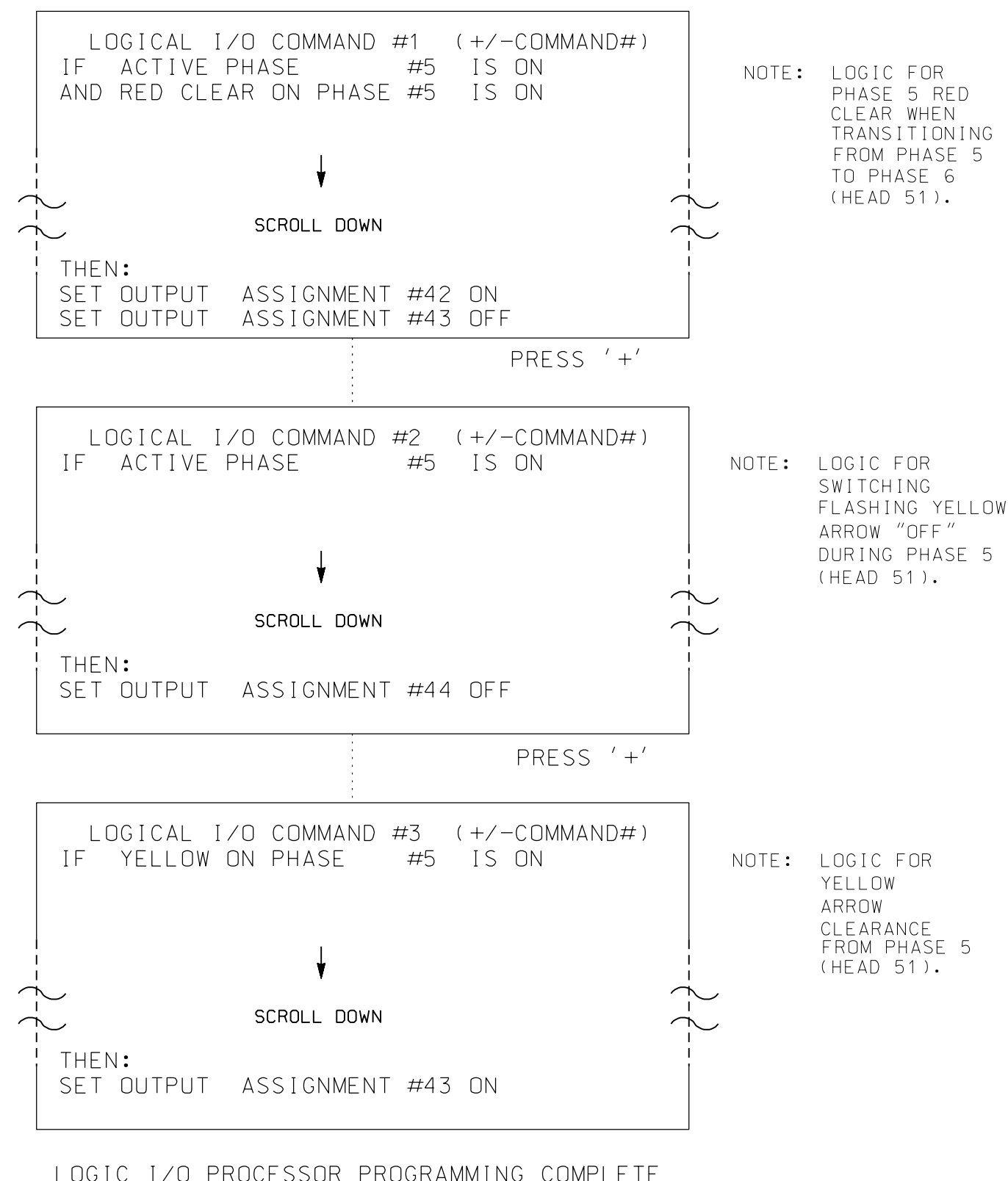


LOGICAL I/O PROCESSOR PROGRAMMING DETAIL TO PRODUCE SPECIAL FYA-PPLT SIGNAL SEQUENCE

(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 AND 3.
2. FROM MAIN MENU PRESS '6' (OUTPUTS), THEN '3' (LOGICAL I/O PROCESSOR).



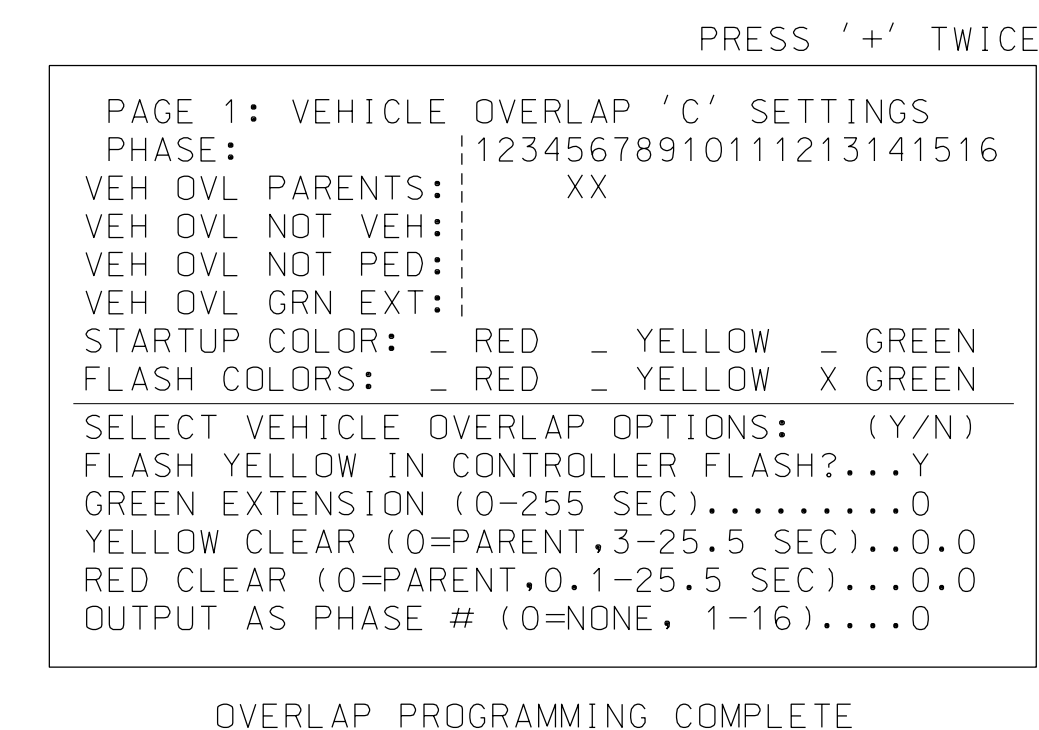
OUTPUT REFERENCE SCHEDULE

OUTPUT 42 = Overlap C Red
 OUTPUT 43 = Overlap C Yellow
 OUTPUT 44 = Overlap C Green

OVERLAP PROGRAMMING DETAIL

(program controller as shown below)

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



05-JUN-2015 15:42
 D:\Transportation\Projects\Curr\10003777 - High Point St Sys\Signal\Design\Package 2\Wiring\HP0309L.dgn
 WLEZ054 AT 0259140

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: HP0309
DESIGNED: July 2014
SEALED: June 5, 2015
REVISED:

ELECTRICAL DETAIL SHEET 2 OF 2

ELECTRICAL AND PROGRAMMING DETAILS FOR:	<h3 style="margin: 0;">Prospect Street at Blandwood Drive</h3>	SEAL
	Division 07 Guilford County High Point	
NORTH CAROLINA INTERNATIONAL CITY Department of Transportation 211 S. Hamilton Street High Point, NC 27260	PLAN DATE: July 2014 REVIEWED BY: LM Moon PREPARED BY: AM Encarnacion REVIEWED BY: MB Toth	
REVISIONS	INIT. DATE	
DocuSigned by: 		6/5/2015 DATE
SIG. INVENTORY NO.		HP0309

ATKINS

1616 EAST MILLBROOK ROAD, SUITE 310
 RALEIGH, NORTH CAROLINA 27609
 (919) 876-6888 NCBEES #F-0326