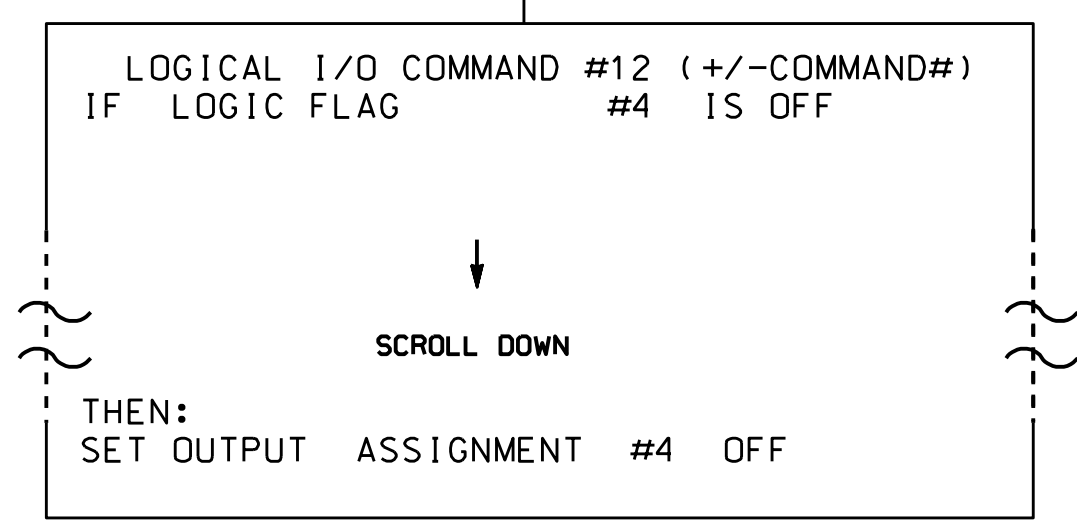
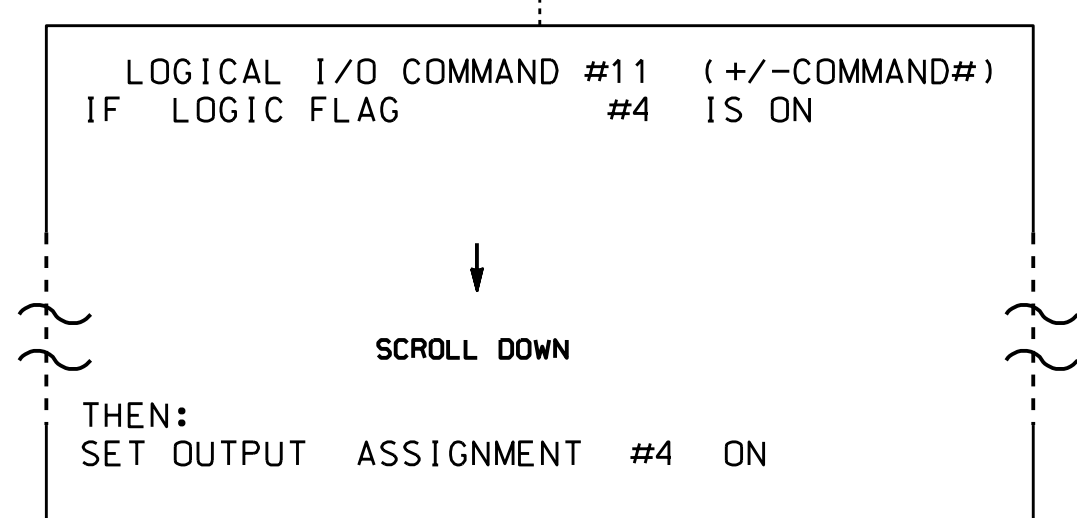
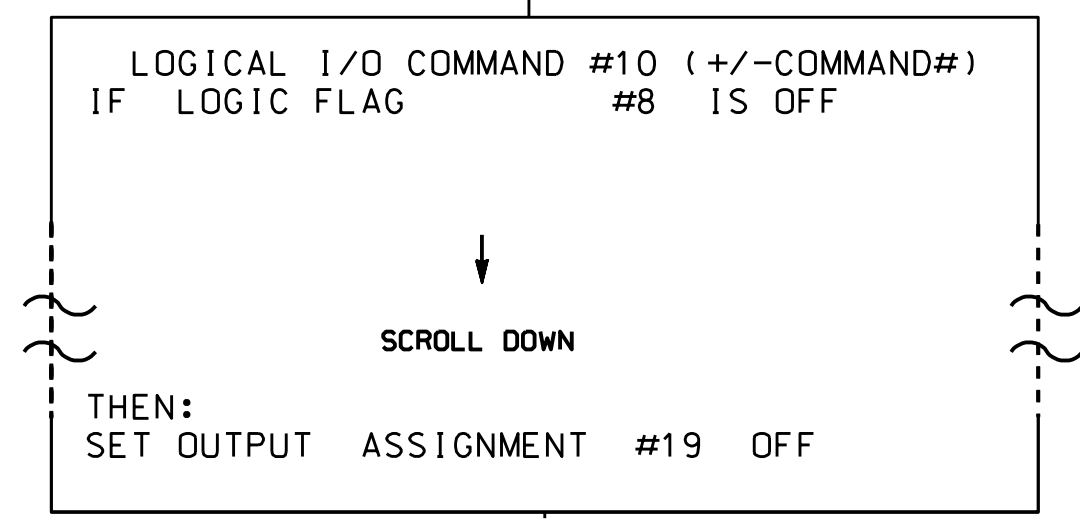
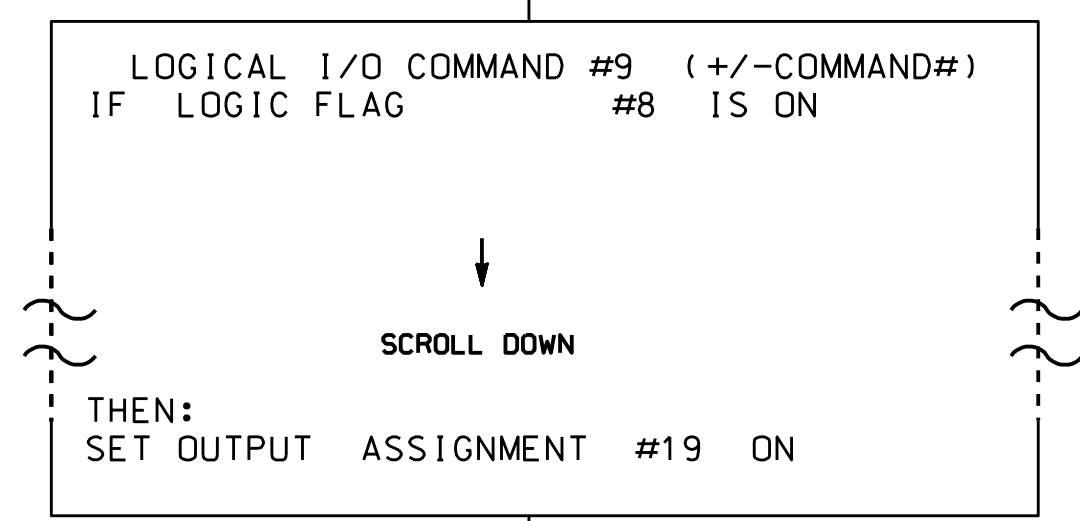
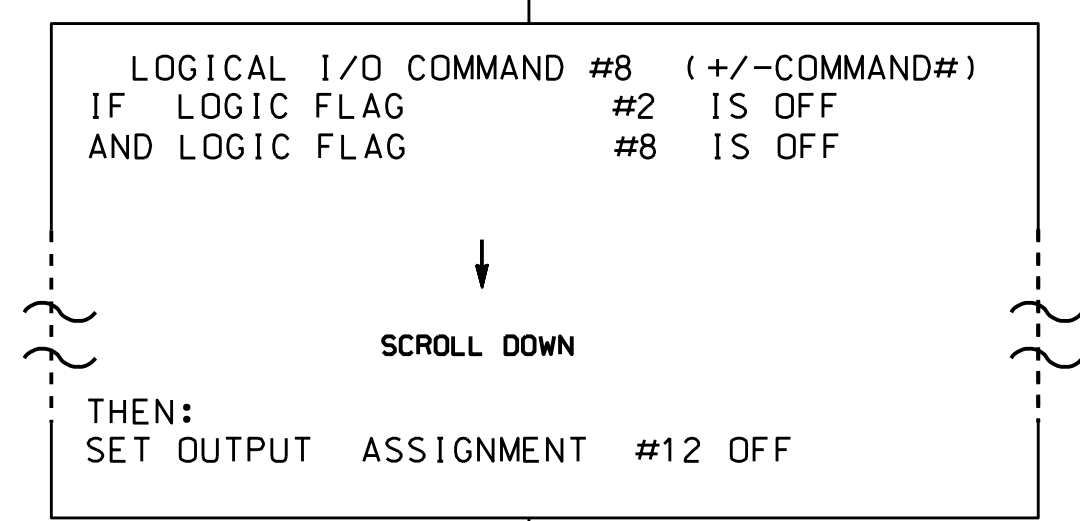
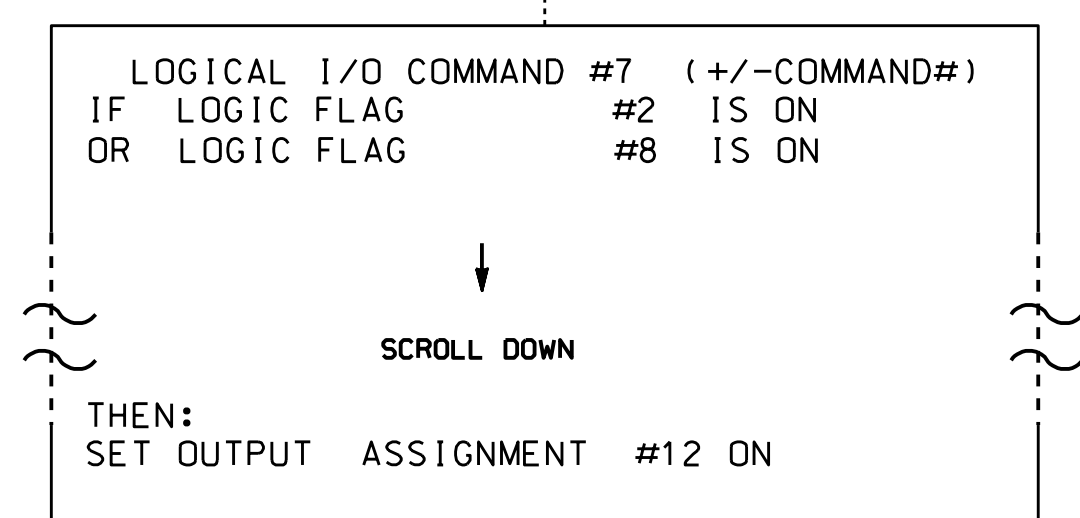
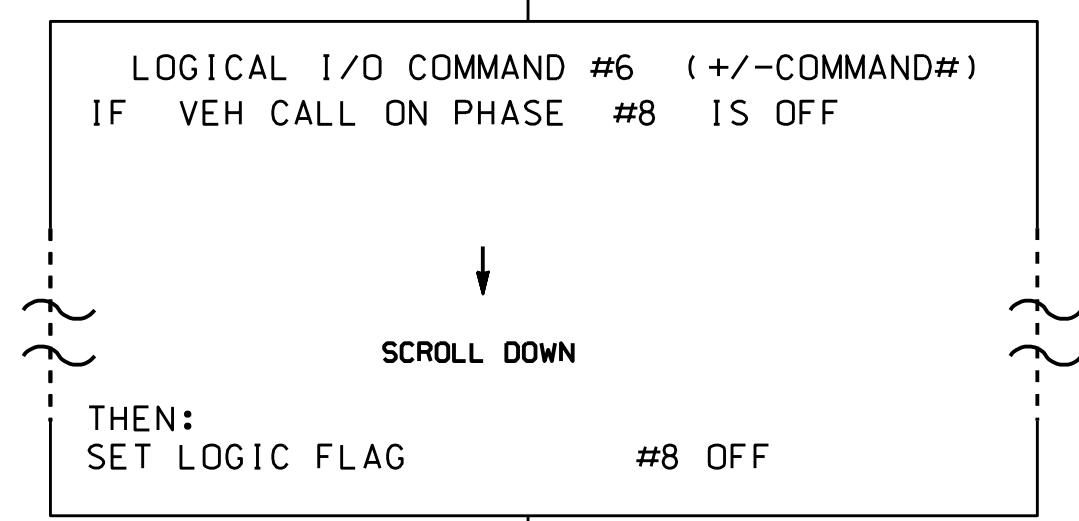
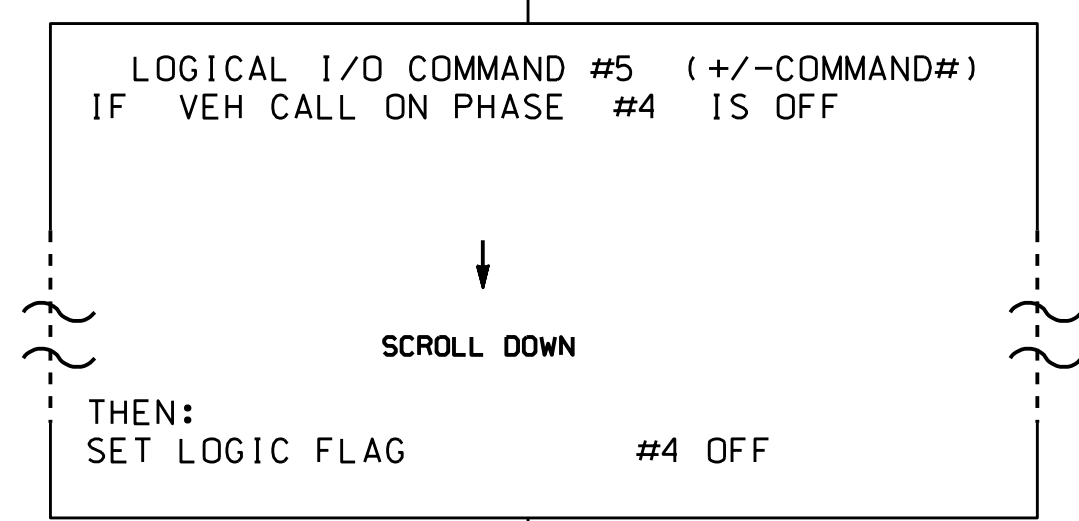
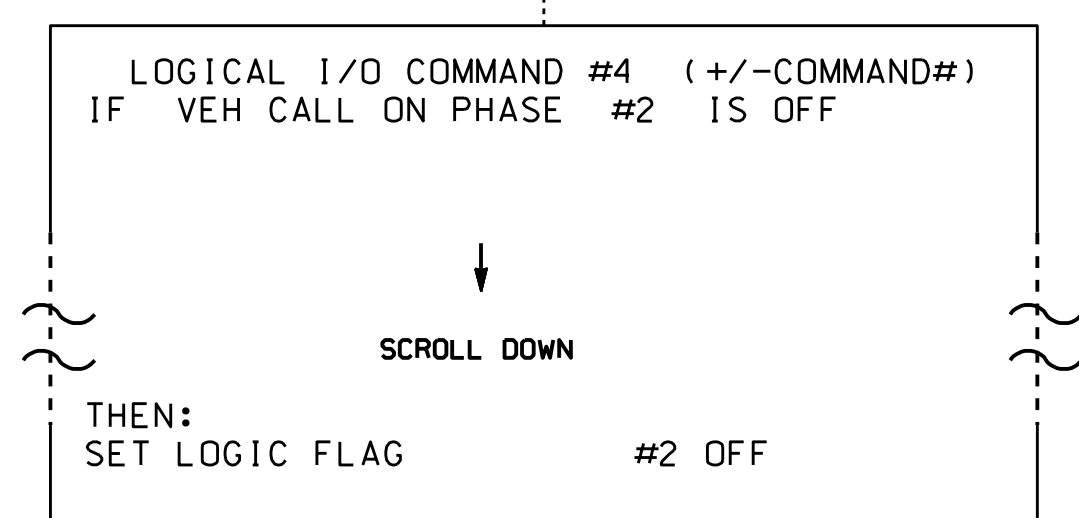
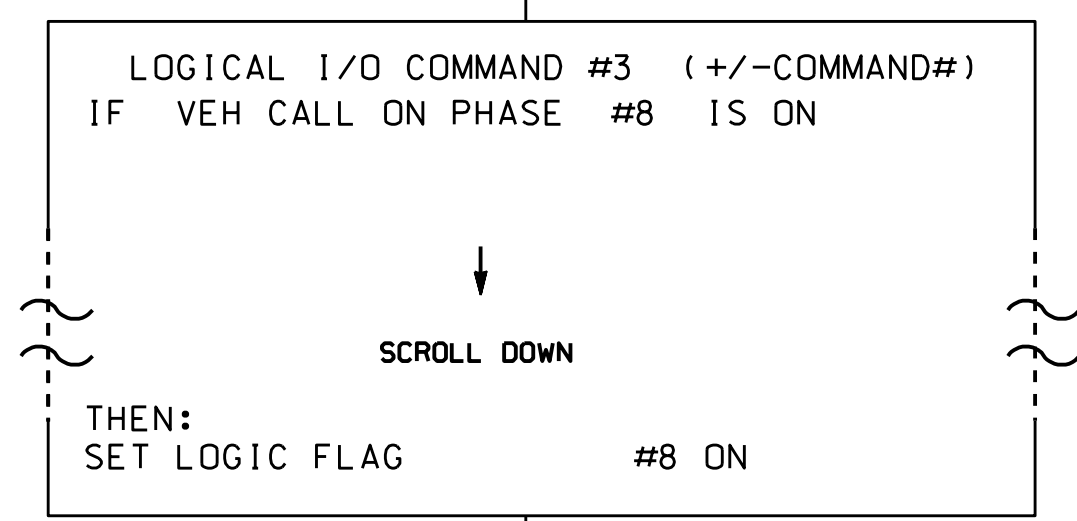
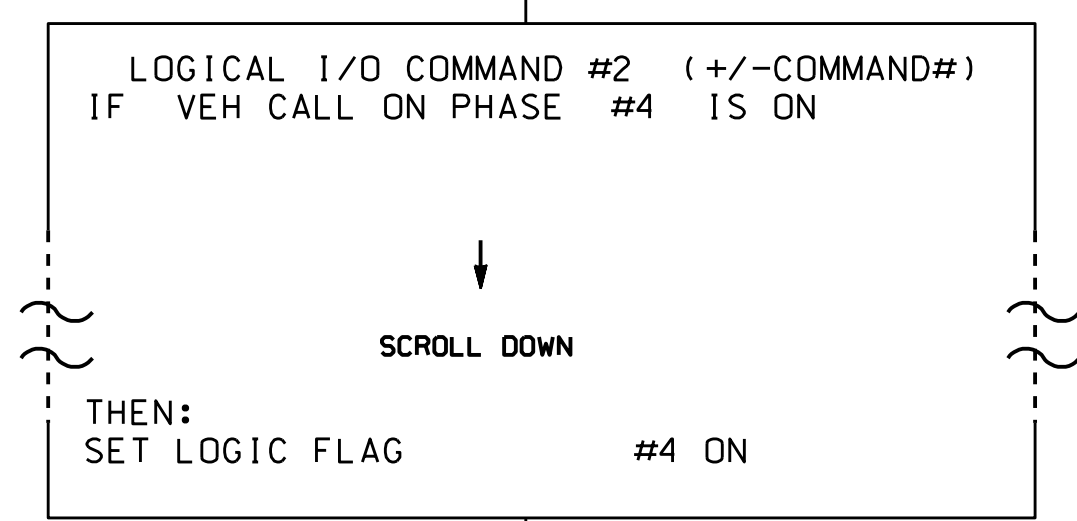
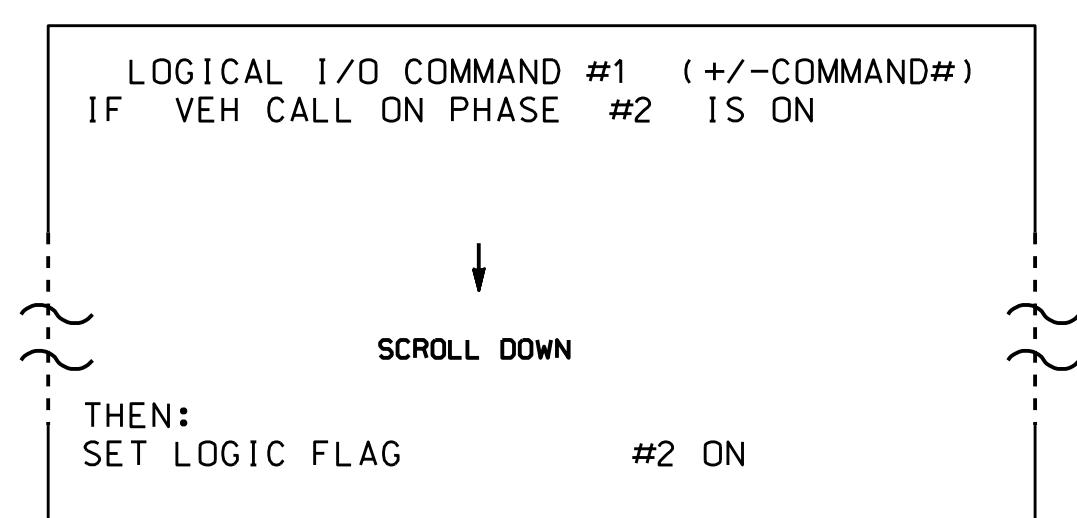


FLASHER CONTROL LOGIC PROGRAMMING DETAIL

(program controller as shown below)

- 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, 6, 7, 8, 9, 10, 11, 12.
- FROM MAIN MENU PRESS '6' (OUTPUTS), THEN '3' (LOGICAL I/O PROCESSOR).



LOGIC I/O PROCESSOR PROGRAMMING COMPLETE

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 03-1067
 DESIGNED: July 2012
 SEALED: 7/16/15
 REVISED: 7/16/15

OUTPUT MAP REFERENCE TABLE	
OUTPUT 4	= PHASE 4 YELLOW (SIGNAL HEAD 41)
OUTPUT 12	= PHASE 2 YELLOW (SIGNAL HEADS 21,22)
OUTPUT 19	= PHASE 8 RED (SIGNAL HEAD 81)
NOTE: WHEN PHASE 2 YELLOW STARTS FLASHING, PHASE 6 YELLOW WILL FLASH AS WELL, WITH THE EXCEPTION THAT IT WILL BE OUT OF PHASE.	

Electrical Detail Sheet 2 of 6

	US 17 at SR 1303 (Hickman Road)			
	Division 03 Brunswick County Carolina Shores	PREPARED BY: M.W. HARRISON REVIEWED BY:		
	PLAN DATE: July 2012 REVISIONS:	REVIEWED BY:		DATE: 7/20/2012
	V Install loops, no change to electrical detail. (JPH)			

20-JUL-2015 11:31
 C:\PROJECTS\15-SIGNALS\WORK\03-1067-smc.ele_20120731.dgn
 J. Peterson