

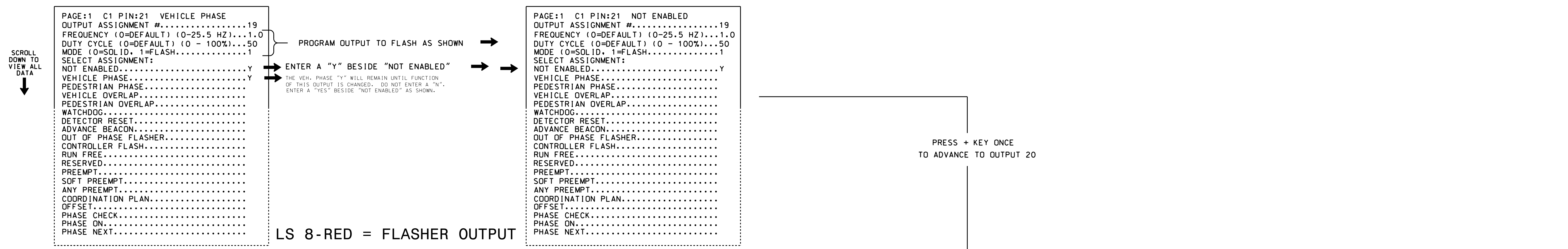
## OUTPUT RE-ASSIGNMENT PROGRAMMING DETAIL

### TO CONVERT LOAD SWITCH S8 (PHASE 8 VEH.) TO FLASHER

(program controller as shown below)

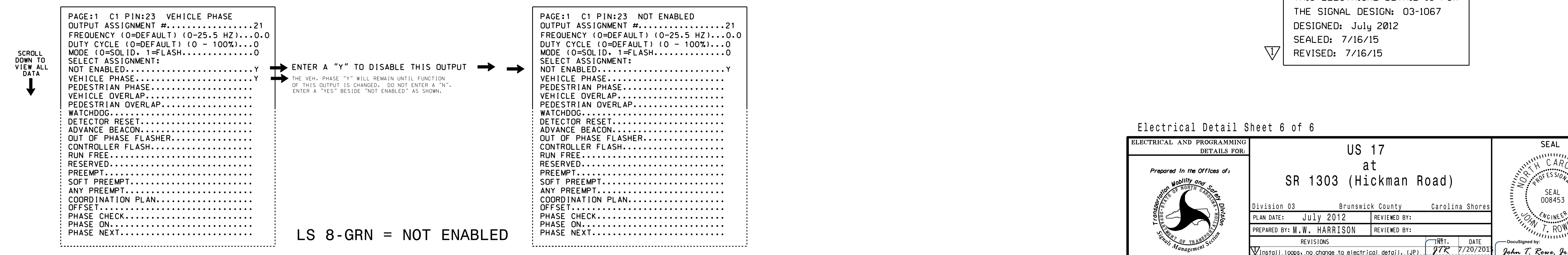
1. FROM MAIN MENU PRESS '6' (OUTPUTS), THEN '1' (OUTPUT ASSIGNMENTS).
2. WITH CURSOR IN "OUTPUT ASSIGNMENT #" FIELD, USE + KEY TO FIND THE OUTPUT ASSIGNMENT NUMBER 19, AS SHOWN BELOW.
3. PROGRAM CONTROLLER AS SHOWN:

DISPLAY WILL NOW SHOW THE SPECIFIED OUTPUT ASSIGNED AS "NOT ENABLED" AS SHOWN BELOW:



PRESS + KEY ONCE TO ADVANCE TO OUTPUT 21

DISPLAY WILL NOW SHOW THE SPECIFIED OUTPUT ASSIGNED AS "NOT ENABLED" AS SHOWN BELOW:



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

Electrical Detail Sheet 6 of 6

ELECTRICAL AND PROGRAMMING DETAILS FOR:	US 17 at SR 1303 (Hickman Road)	SEAL 
	Division 03 Brunswick County Carolina Shores PLAN DATE: July 2012 REVIEWED BY: PREPARED BY: M.W. HARRISON REVIEWED BY:	SEAL JOHN T. ROWE, JR. ENGINEER 7/31/12 DATE
REVISIONS V Install loops, no change to electrical detail. (JP)		7/20/2015 DATE
		SIG. INVENTORY NO. 03-1067

2016-07-20 11:36  
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 T:\peter@sonnet.com