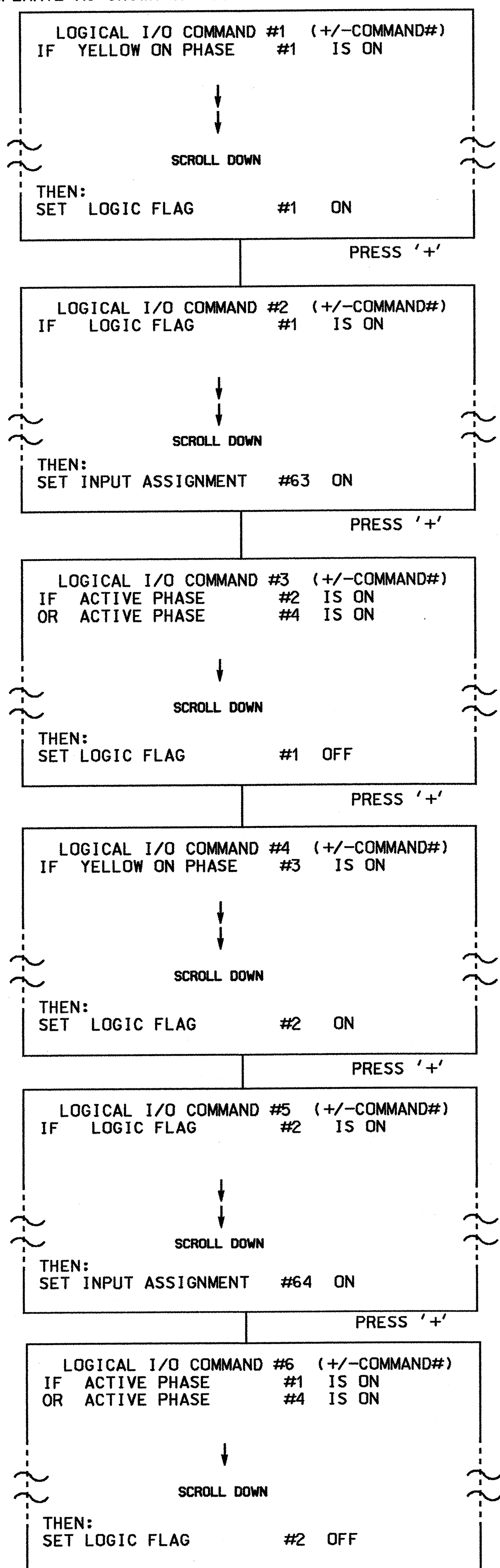


LOGICAL I/O PROCESSOR PROGRAMMING DETAIL

(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 1-6.
- FROM MAIN MENU PRESS '6' (OUTPUTS), THEN '3' (LOGICAL I/O PROCESSOR).
- THE PROGRAMMING SHOWN BELOW IS NECESSARY FOR SIGNALS TO OPERATE AS SHOWN ON THE SIGNAL DESIGN PLANS.

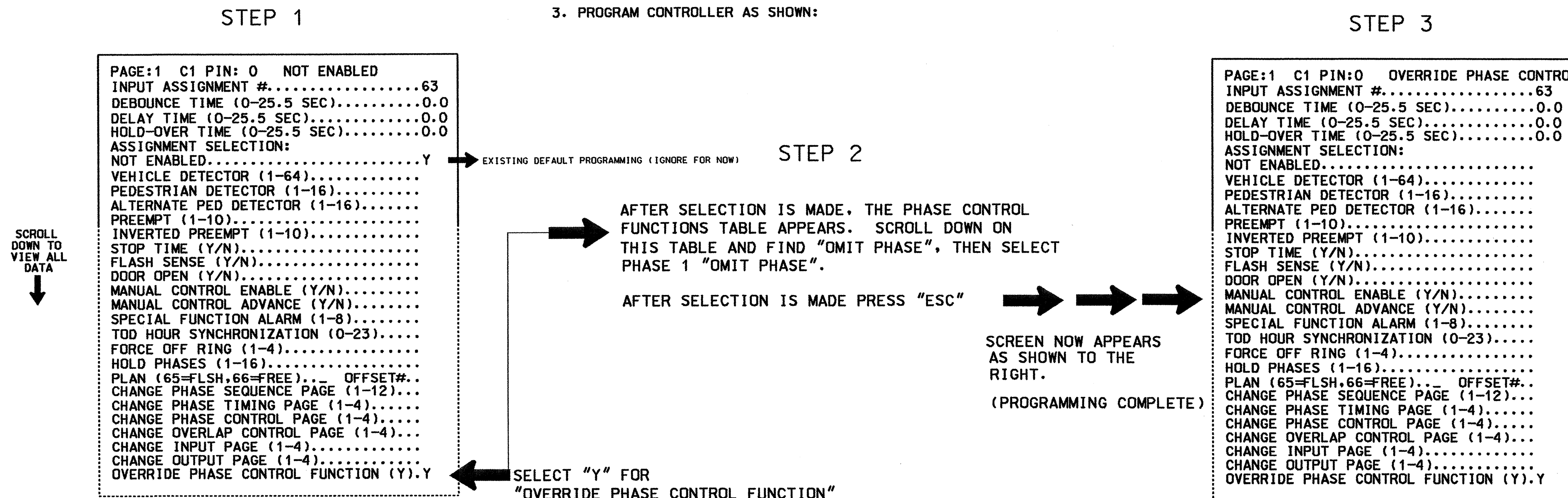


LOGIC I/O PROCESSOR PROGRAMMING COMPLETE

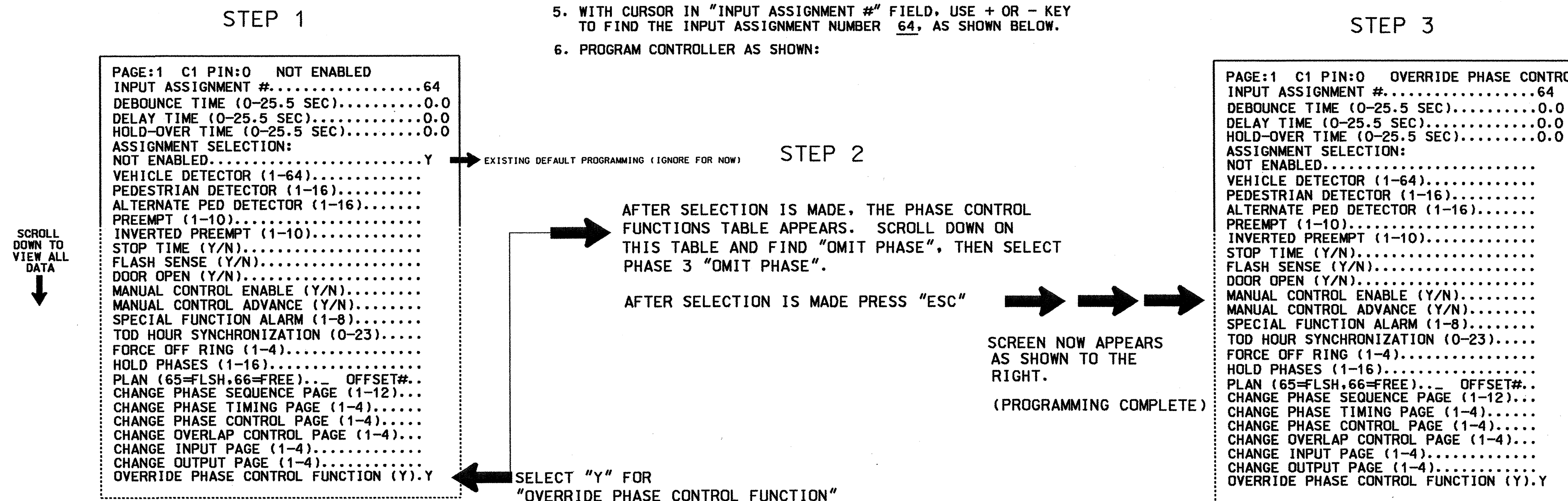
INPUT ASSIGNMENT PROGRAMMING DETAIL FOR SPECIAL SEQUENCE OPERATION

(program controller as shown below)

- FROM MAIN MENU PRESS '5' (INPUTS).
- WITH CURSOR IN "INPUT ASSIGNMENT #" FIELD, USE + OR - KEY TO FIND THE INPUT ASSIGNMENT NUMBER 63, AS SHOWN BELOW.
- PROGRAM CONTROLLER AS SHOWN:



- FROM MAIN MENU PRESS '5' (INPUTS).
- WITH CURSOR IN "INPUT ASSIGNMENT #" FIELD, USE + OR - KEY TO FIND THE INPUT ASSIGNMENT NUMBER 64, AS SHOWN BELOW.
- PROGRAM CONTROLLER AS SHOWN:



NEW INSTALLATION - TEMPORARY 1 & 2 - SHEET 2 OF 2

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 01-0739T1 AND: 01-0739T2 DESIGNED: JANUARY 2004 SEALED: 03-03-04 REVISED:

	<p>US 264 AT BRIDGE NO. 32 OVER ROSE BAY CREEK</p>		
	<p>DIVISION 01 PLAN DATE: FEBRUARY 2004 PREPARED BY: JAMES PETERSON</p>	<p>HYDE COUNTY REVIEWED BY: R. Vinkler REVIEWED BY:</p>	<p>W. OF SWAN QUARTER REVISIONS INIT. DATE</p>
	<p>SIGNATURE: <i>James Peterson</i> DATE: 3/2/04</p>		