

ELECTRI

	PROJECT REFERENCE NO.SHEET NO.U-4715 BSig. 178.2
	U-4/15 D 519. 1/8.2
	PED 3 PROGRAMMING DETAIL
	(program controller as shown below)
	CHANGING OUTPUT ASSIGNMENTS
FLASH	1. FROM MAIN MENU SELECT '6' (OUTPUTS), THEN '1' (OUTPUT ASSIGNMENTS)
JII	2. ENTER 17 (PHASE 8 DW) FOR OUTPUT ASSIGNMENT #.
	3. SCROLL DOWN TO 'PEDESTRIAN PHASE' AND ENTER 'Y' <u>REGARDLESS OF DEFAULT PROGRAMMING</u> I
	4. ENTER '3' FOR 'SELECT PEDESTRIAN PHASE'. NO CHANGE NEEDED FOR 'SELECT COLOR'
	5. BACKUP TO 'OUTPUT ASSIGNMENTS AND SETTINGS MENU:' BY PRESSING THE 'ESC' BUTTON ON KEYBOARD.
	6. SELECT '1' (OUTPUT ASSIGNMENTS)
	7. ENTER 18 (PHASE 8 W) FOR OUTPUT ASSIGNMENT #.
	8. REPEAT STEPS # 3 AND # 4.
	$\begin{bmatrix} 0 & \mathbf{N} \\ \mathbf{C} & \mathbf{C} \end{bmatrix} = \begin{bmatrix} 0 & 0 \\ \mathbf{C} & \mathbf{C} \end{bmatrix} = \begin{bmatrix} 0 & 0 \\ \mathbf{C} & \mathbf{C} \end{bmatrix} = \begin{bmatrix} 0 & \mathbf{C} \\ \mathbf{C} & \mathbf{C} \end{bmatrix}$
	CHANGING INPUT ASSIGNMENTS
FLASH	1. FROM MAIN MENU SELECT '7' (DETECTORS), THEN '2' (PEDESTRIAN DETECTOR
	ASSIGNMENTS)
	2. CYCLE TO PED DETECTOR #8 BY REPEATEDLY DEPRESSING '+' KEY
	3. MODIFY PHASE ASSIGNED TO PED DETECTOR # 8 FROM PHASE 8 TO PHASE 3
	PROGRAMMING COMPLETE
	J
	THIS ELECTRICAL DETAIL IS FOR
	THE SIGNAL DESIGN: 13-0992
	DESIGNED: June 2016 SEALED: 08/22/2016
	SEALED: 08/22/2016 REVISED:
FIFC	TRICAL DETAIL - SHEET 2 OF 2
	CAL AND PROGRAMMING Havwood Street SEAL
	at
	orred in the Offices of: O'Henry Ave./I-240 EB Ramp
ŝ	
2	
「日日の」 「日日の」	Division 13 Buncombe County Asheville PLAN DATE: August 2016 REVIEWED BY: BAS
Transport	Division 13 Buncombe County Asheville PLAN DATE: August 2016 REVIEWED BY: BAS PREPARED BY: A. F. Aslami REVIEWED BY: Monormal
SvS	