

ADVANCE WALK PED PROGRAMMING DETAIL

(program controller as shown below)

- From Main Menu select **3 - PHASE DATA**
- From PHASE DATA Submenu select **3 - PEDESTRIAN DATA**
- From DETECTOR DATA Submenu select **3 - PED OFFSET +**

```

PHASE.....1...2...3...4...5...6...7...8
WOFF/10   0   0   0   0   0  70   0   0
MODE*     0   0   0   0   0   0   0   0
  
```

CODES:* 0=ADVANCE 1=DELAY

Advance Walk PED programming complete.

REMOTE FLASH PROGRAMMING DETAIL

(program controller as shown below)

- From Main Menu select **4 - UNIT DATA**
- From UNIT DATA Submenu select **2 - REMOTE FLASH**
- From FLASH Submenu select **1 - FLASH SETTINGS**

```

FLASH SETTINGS          TEST-A AS FLASH: 0
LDSW: 123456789 0123456789 0123456789 012
FLSH: 000100010 0100000000 0000000000 000
ALT: 000100010 0000000000 0000000000 000

O-DARK  1-RED  2-YELLOW  3-STEADY YELLOW
A-UP    B-DN  C-LT   D-RT   F-PRIOR MENU
  
```

PRESS 'F' TO RETURN TO FLASH

- From REMOTE FLASH Submenu select **2 - ENTRY/EXIT PHASES**

```

FLASH ENTRY/EXIT PHASES

PHASES: 12345678 90123456
ENTRY:  01000100 00000000
EXIT:   01000100 00000000

O-DARK  1-RED  2-YELLOW  3-STEADY YELLOW
A-UP    B-DN  C-LT   D-RT   F-PRIOR MENU
  
```


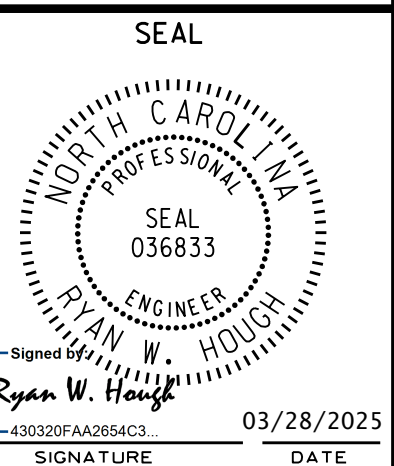
REMOTE FLASH PROGRAMMING COMPLETE

ACCESSIBLE PEDESTRIAN SIGNAL (APS) INSTALLATION NOTES

- Install push buttons and APS equipment per manufacturer's instructions.
- Provide a dedicated cable to each push button per manufacturer's instructions.
- If APS equipment is mounted in cabinet, use filtered power (i.e., Contoller Receptacle) to power APS equipment. Do not use Equipment Receptacle, which is a GFCI outlet.
- Never attempt to operate a standard contact closure push button with the APS system unless cabinet is re-wired for standard button operation or unless explicitly allowed by the manufacturer.
- Place manufacturer's instructions in cabinet with cabinet prints, signal plans, and electrical details.
- An APS push button station that is designed to work without the need for interfacing with a pedestrian signal head shall be installed for applications where a push button is installed in a median without a pedestrian signal head.
- A push button with a single tactile arrow that points in both directions of travel shall be installed if the median separates two parallel crosswalks.

THIS ELECTRICAL DETAIL IS FOR
 THE SIGNAL DESIGN: 05-1784
 DESIGNED: February 2025
 SEALED: 03/27/2025
 REVISED: N/A

Electrical Detail - Sheet 2 of 2

	US 401 SB (Fayetteville Road) at SR 1374 (Farm Road)								
	Division 5 Wake County Raleigh	PLAN DATE: March 2025 REVIEWED BY: _____ PREPARED BY: S. Kirkpatrick REVIEWED BY: _____							
<table border="1"> <thead> <tr> <th>REVISIONS</th> <th>INIT.</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	REVISIONS	INIT.	DATE				SIGNED BY: <u>Ryan W. Hough</u> 03/28/2025 430320FAA2054C3 SIGNATURE DATE SIG. INVENTORY NO. 05-1784		DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED
REVISIONS	INIT.	DATE							