PED 3 PROGRAMMING DETAIL

(program controller as shown below)

<u>CHANGING OUTPUT ASSIGNMENTS</u>

1. FROM MAIN MENU SELECT '6' (OUTPUTS), THEN '1' (OUTPUT ASSIGNMENTS)

2. ENTER 17 (PHASE 8 DW) FOR OUTPUT ASSIGNMENT #.

3. SCROLL DOWN TO 'PEDESTRIAN PHASE' AND ENTER 'Y' <u>REGARDLESS OF DEFAULT PROGRAMMING</u>

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.

<u>CHANGING INPUT ASSIGNMENTS</u>

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

OVERLAP PROGRAMMING DETAIL

(program controller as shown below)

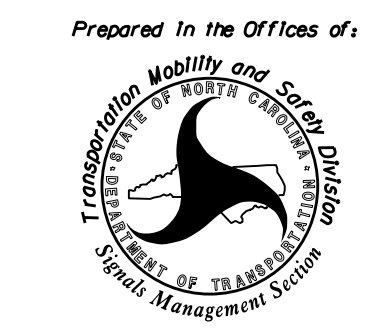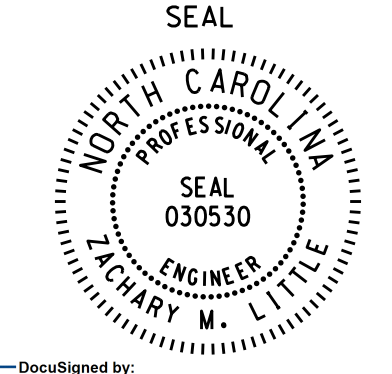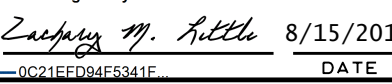FROM MAIN MENU PRESS '8' (OVERLAPS), THEN '1' (VEHICLE OVERLAP SETTINGS).

PRESS '+'

```
 PAGE 1: VEHICLE OVERLAP 'B' SETTINGS
  PHASE:         │1234567891011121314 1516
 VEH OVL PARENTS:│X  X
 VEH OVL NOT VEH:│
 VEH OVL NOT PED:│
 VEH OVL GRN EXT:│
 STARTUP COLOR: _ RED  _ YELLOW  _ GREEN
 FLASH COLORS:  _ RED  _ YELLOW  _ GREEN
 SELECT VEHICLE OVERLAP OPTIONS:   (Y/N)
 FLASH YELLOW IN CONTROLLER FLASH?...N
 GREEN EXTENSION (0-255 SEC).........0
 YELLOW CLEAR (0=PARENT,3-25.5 SEC)..0.0
 RED CLEAR (0=PARENT,0.1-25.5 SEC)...0.0
 OUTPUT AS PHASE # (0=NONE, 1-16)....0
```

OVERLAP PROGRAMMING COMPLETE

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 13-0282
DESIGNED: March 2016
SEALED: 8/9/2016
REVISED:

Electrical Detail - Sheet 2 of 2

ELECTRICAL AND PROGRAMMING
DETAILS FOR:

Prepared In the Offices of:

Transportation Mobility and Safety Division
Signals Management Section

750 N.Greenfield Pkwy,Garner,NC 27529

US 19-23
at
NC 112/SR 1234 (Asbury Road)

Division 13	Buncombe County		Enka
PLAN DATE: July 2016	REVIEWED BY:	BAS	
PREPARED BY: C. Strickland	REVIEWED BY:		

REVISIONS

	INIT.	DATE

SIG. INVENTORY NO.   13-0282

SEAL

NORTH CAROLINA
SEAL
030530
ENGINEER
ZACHARY M. LITTLE

DocuSigned by:
Zachary M. Little 8/15/2016
DC21EF09AF53A1F
DATE