

(program controller as shown below)

Assign advanced walk to peds 2, 4, and 6 as shown below.

ADVANCE WALK PED PROGRAMMING COMPLETE

(program controller as shown below)

PHASE MENU

1-VEHICLE DATA	6-SPEC. SEQUENCE+
2-DENSITY TIMES+	7-DETECTOR DATA
3-PEDESTRIAN DATA	8-PHASE & BANK COPY
4-INIT & NA RESP+	9-SELECT PHASE BANK
5-N.LOCK & MISC+	

'+' DENOTES BANKABLE DATA [1]

VEH RECALL PROGRAMMING COMPLETE

(program controller as shown below)

PHASE MENU

1-VEHICLE DATA	6-SPEC. SEQUENCE+
2-DENSITY TIMES+	7-DETECTOR DATA
<u>3-PEDESTRIAN DATA</u>	8-PHASE & BANK COPY
4-INIT & NA RESP+	9-SELECT PHASE BANK
5-NLOCK & MISC+	

'+' DENOTES BANKABLE DATA [1]

PED RECALL PROGRAMMING COMPLETE

(program controller as shown below)

- PREEMPT 3 -

```
select F - return to Preempt 3 menu
select 2 - Interval Times
```

```
select F - return to Preempt 3 menu
select 3 - Vehicle Status
```

select F - return to Preempt Data menu

HNTB

HNTB NORTH CAROLINA, P.C.
4000 Center at North Hills St
Suite 500
Raleigh, North Carolina 27609
NC License No: C-1554
(919) 546-8997

- PREEMPT 4 -

```
select F - return to Preempt 4 menu
select 2 - Interval Times
```

```
select F - return to Preempt 4 menu
select 3 - Vehicle Status
```

select F - return to Preempt Data menu

NOTE: Options 4 & 5 are not used.
Be sure values are set at default=0.

PROGRAM EXTEND TIME ON OPTICAL DETECTOR UNITS FOR 2.0 SEC.

[illegible]

- PREEMPT 5 -

```
select F - return to Preempt 5 menu
select 2 - Interval Times
```

```
select F - return to Preempt 5 menu
select 3 - Vehicle Status
```

NOTE: Options 4 & 5 are not used.
Be sure values are set at default=0.

end of programming

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 12-0945T1
DESIGNED: October 2023
SEALED: 09/06/2024
REVISED: N/A

**DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED**

SEAL

NORTH CAROLINA
PROFESSIONAL
SEAL
031464
ENGINEER
NATASHA R. SIMMONS

DocuSigned by:
Natasha R. Simmons 9/6/2024
SIGNATURE DATE
SIG. INVENTORY NO. 12-0945T1