TOD EVENT SCHEDULING PROGRAMMING DETAIL
TO CALL ALTERNATE PHASING OPERATION

(program controller as shown below)

✱ DENOTES TO BE DETERMINED BY THE DIVISION TRAFFIC ENGINEER.

FROM MAIN MENU PRESS 'B' (SCHEDULING).

```
SCHEDULED EVENT #1      NOT ASSIGNED★
START DATE (MM/DD)..............**/**
END DATE (MM/DD)................**/**
START TIME (HH:MM)..............**:**
STOP TIME (HH:MM)...............**:**
DOW     |SUN MON TUE WED THR FRI SAT
ENABLED | *   *   *   *   *   *   *
EVENT GROUPS    |123456789101112131415 16
ASSIGNED        |

DELETE EVENT WHEN COMPLETED?........N
CONTINUOUS EVENT?...................N
INVERT EVENT?.......................Y
SELECT 1 EVENT TYPE:
EVENT GROUP (1-16)..................
PLAN (65=FLSH.66=FREE)...  OFFSET#...
PLAN PRIORTY:   LOW... MED...  HIGH...
CAHNGE PHASE SEQUENCE PAGE (1-12)....
CHANGE PHASE TIMING PAGE (1-4)......
CHANGE PHASE CONTROL PAGE (1-4)......
CHANGE OVERLAP CONTROL PAGE (1-4)....
CHANGE INPUT PAGE (1-4).............
CHANGE OUTPUT PAGE (1-4)............
SET OUTPUT ON  (1-64)...............
SET OUTPUT OFF (1-64)...............
SET INPUT ON   (1-64)...............
SET INPUT OFF  (1-64)...............
ENABLE FAILURES LOG?................
ENABLE EVENTS LOG?..................
ENABLE DATA ENTRIES LOG?............
ENABLE COORDINATION PLANS LOG?......
ENABLE SPECIAL FUNCTIONS LOG?.......
ENABLE SLIT MONITOR LOG?............
ENABLE DETECTOR DATA LOG?...........
ENABLE DETECTOR (1-64)..............
ENABLE DETECTOR DIAGNOSTICS (1-64)...
DISABLE DET STRETCH / DELAY (1-64)...
DISABLE DET STOP BAR MODE (1-64)....
SET LOGIC FLAG ON (1-16)............
SET LOGIC FLAG OFF (1-64)...........
OVERIDE PHASE CONTROL FUNCTIONS?....Y
```

→ SEE FOOTNOTE BELOW

→ THIS WILL INVERT/ DISABLE THE PHASE 3/7 OMIT SELECTED BELOW. IN EFFECT THE PHASE OMIT IS OVERRIDDEN DURING THE HOURS/ DAYS SELECTED.

→ WHEN A 'Y' IS ENTERED FOR 'OVERRIDE PHASE CONTROL FUNCTION?' YOU WILL BE PROMPTED TO 'SELECT PHASES FROM 1 CONTROL FUNCTION.' SELECT PHASES 3 and 7 FOR OMIT PHASE.

EVENT SCHEDULING PROGRAMMING COMPLETE

★ AFTER PROGRAMMING, THIS SPACE WILL READ 'OMIT PHASE'

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 06-0642T1
DESIGNED: May 2014
SEALED: 6/20/2014
REVISED: N/A

Electrical Detail - Temporary Design 1 (Phase I - Step 2) - Sheet 5 of 5

ELECTRICAL AND PROGRAMMING DETAILS FOR:

Prepared in the Offices of:

Transportation Mobility and Safety Division
STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
Signal Management Section

750 N.Greenfield Pkwy,Garner,NC 27529

SR 1121 (Ray Road)
at
SR 1120 (Overhills Road)

Division 6 Harnett County DS Spring Lake

PLAN DATE: June 2014	REVIEWED BY: JTR		
PREPARED BY: S. Armstrong	REVIEWED BY:		
REVISIONS		INIT.	DATE

SEAL

NORTH CAROLINA PROFESSIONAL SEAL 008453 ENGINEER JOHN T. ROWE, JR.

DocuSigned by:
John T. Rowe, Jr. 6/26/2014
641D60C145EE4F5 DATE

SIG. INVENTORY NO. 06-0642T1

06-JUN-2014 06:19
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