



LEGEND

- TRAFFIC SIGNAL
- ▲ FUTURE SIGNAL
- - - CONTROL ZONE BOUNDARY

PROPOSED LOOP: 4C, 4D

'COMBO' LOOP

EXISTING LOOP: 1, 1

DEDICATED LOOP

SYSTEM DETECTOR I.D.

CONTROL ZONE IDENTIFICATION NUMBER: **11**

CITY INTERSECTION NUMBER: HPXXXX, 07-XXXX

NCDOT SIGNAL IDENTIFICATION NUMBER

ATKINS 1616 EAST MILLBROOK ROAD, SUITE 310
RALEIGH, NORTH CAROLINA 27609
(919) 876-6888 NCBEES #F-0326

Prepared for the Offices of:
Transportation Mobility and Safety Division
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
750 Greenfield Parkway, Garner, NC 27529

High Point Signal System Detectors and Control Zone Schematic

Division 7 Guilford County High Point

PLAN DATE: June 2015	REVIEWED BY: MB Toth
PREPARED BY: SG Haynie	REVIEWED BY: HA Badgett

REVISIONS: INIT. DATE

NTS

DocuSigned by:
Henry Alfred Badgett
Professional Engineer
SEAL 019962
6/5/2015
DATE
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