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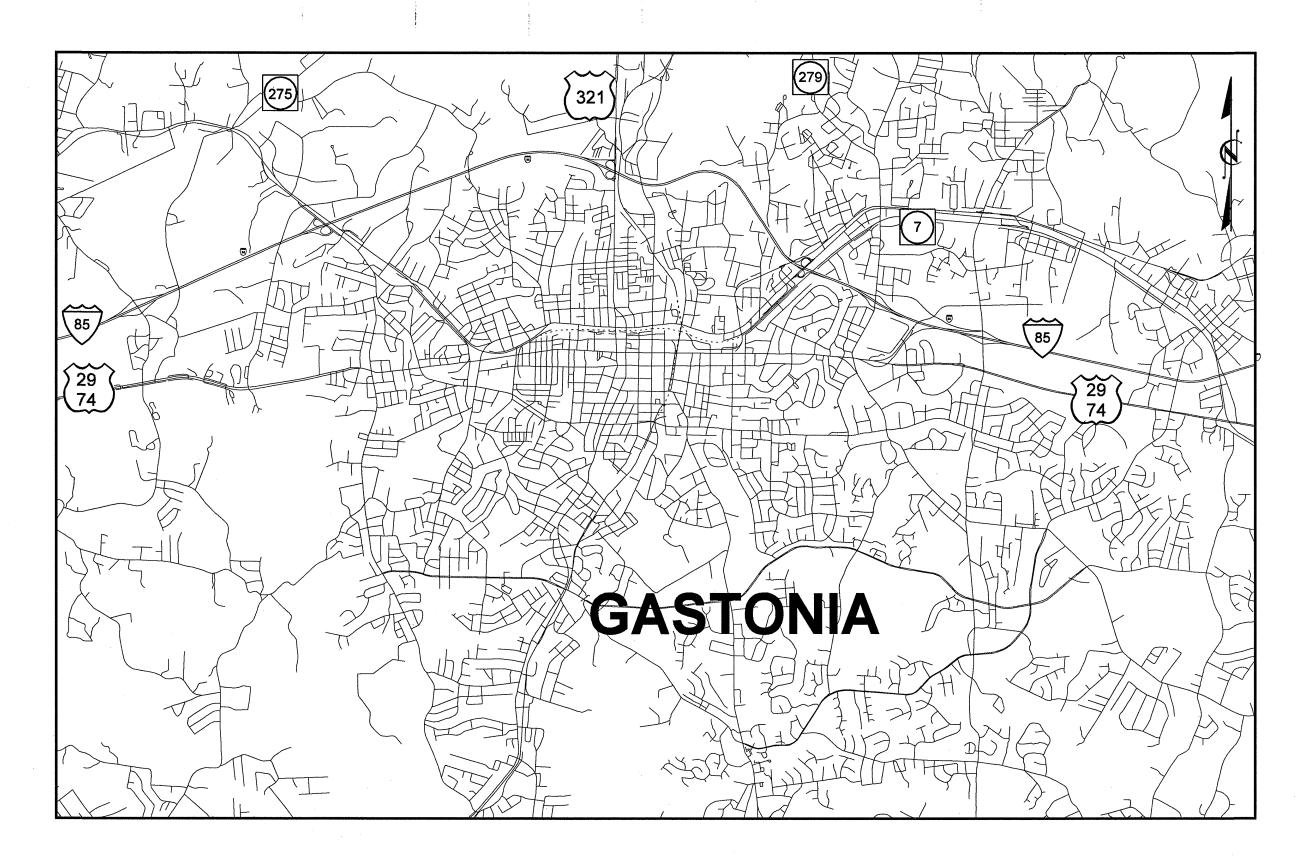
PROJECT AREA < VICINITY MAP NOT TO SCALE

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

PLANS FOR PROPOSED IMPROVEMENTS CITY OF GASTONIA

COMPUTERIZED TRAFFIC SIGNAL SYSTEM

THIS PROJECT CONSISTS OF UPGRADING THE COMPUTERIZED TRAFFIC SIGNAL SYSTEM AND INTERSECTION EQUIPMENT IN THE CITY OF GASTONIA. THE PROJECT CONSISTS OF FURNISHING AND INSTALLING INTERSECTION CONTROL EQUIPMENT INCLUDING CONTROLLERS, CABINETS DETECTORS; TRAFFIC SIGNAL HEADS, AND ASSOCIATED EQUIPMENT; TRAFFIC CONTROL APPLICATIONS SOFTWARE; A CCTV SURVEILLANCE SYSTEM; A FIBER OPTIC COMMUNICATIONS NEWTORK; AND RELATED EQUIPMENT.



FINAL PLANS

LETTING DATE:

FEBRUARY 21,2006

DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

DATE

STATE DESIGN ENGINEER

DIVISION ADMINISTRATOR

PROJECT LENGTH

PROJECT LENGTH = 44 MILES

DIVISION OF HIGHWAYS

STATE OF NORTH CAROLINA

P.E.

KIMLEY-HORN CONTACTS:

MARK W. DUNZO, P.E. - SYSTEMS ENGINEER INGER Z. VANOSDELL, P.E. - SYSTEMS ENGINEER JERRY C. CROSS - SYSTEMS DESIGNER

NCDOT CONTACTS:

TRAFFIC ENGINEERING AND SAFETY SYSTEMS BRANCH INTELLIGENT TRANSPORTATION SYSTEMS SECTION W. MICHAEL BRASWELL - METRO SYSTEMS PROJECT ENGINEER

PLANS PREPARED BY:



Kimley-Horn and Associates, Inc. P.O. Box 33068 Raleigh, NC 27636

(919) 677-2000



STATE PROJECT REFERENCE NO.

37674.1.1

37674.3.1

U-4736

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