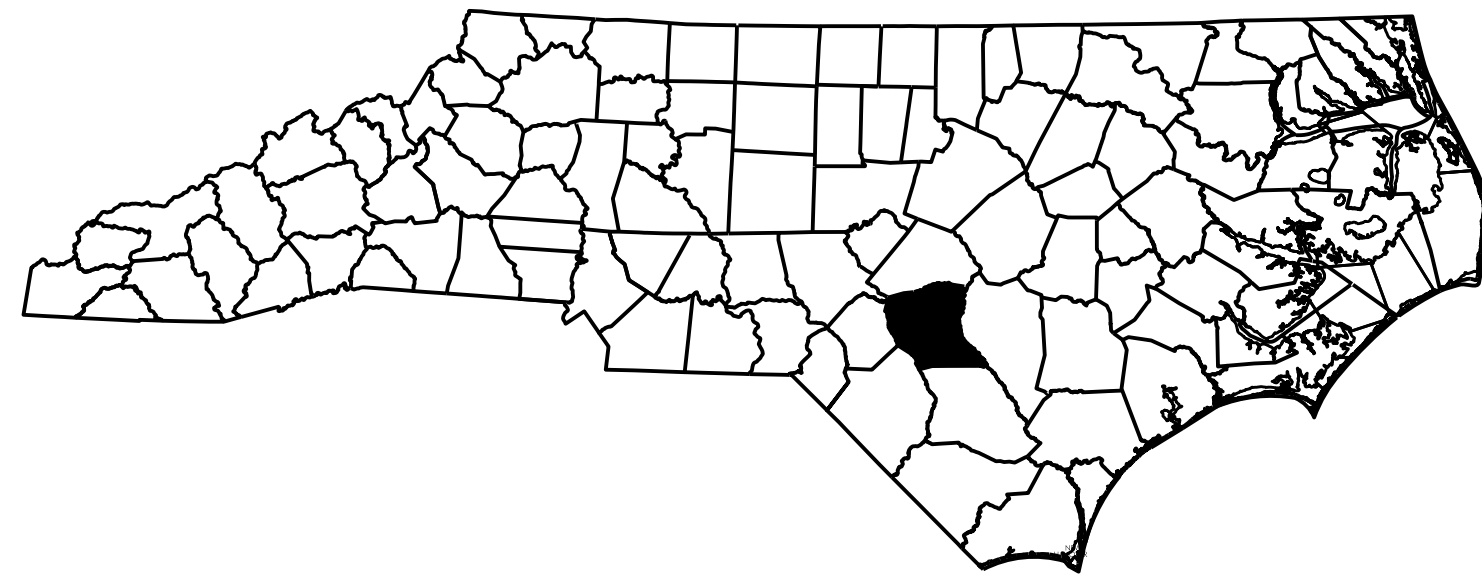


PROJECT: W-5514

CONTRACT:



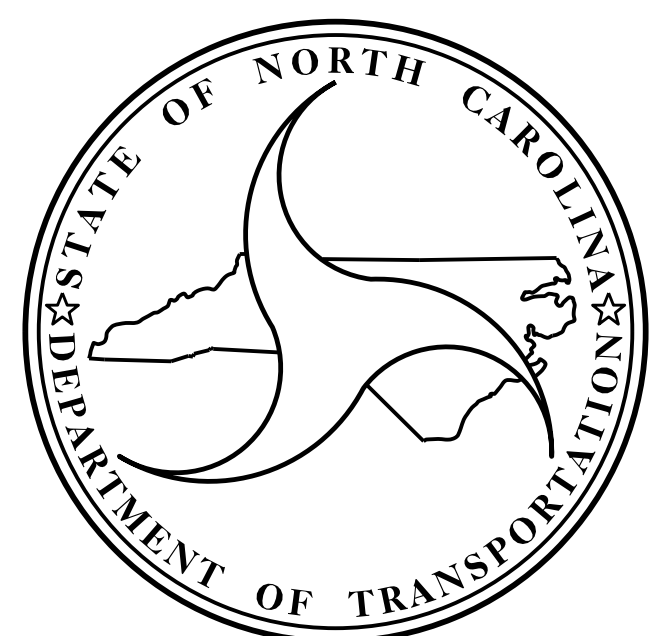
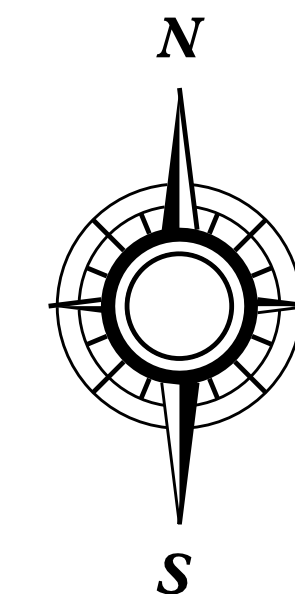
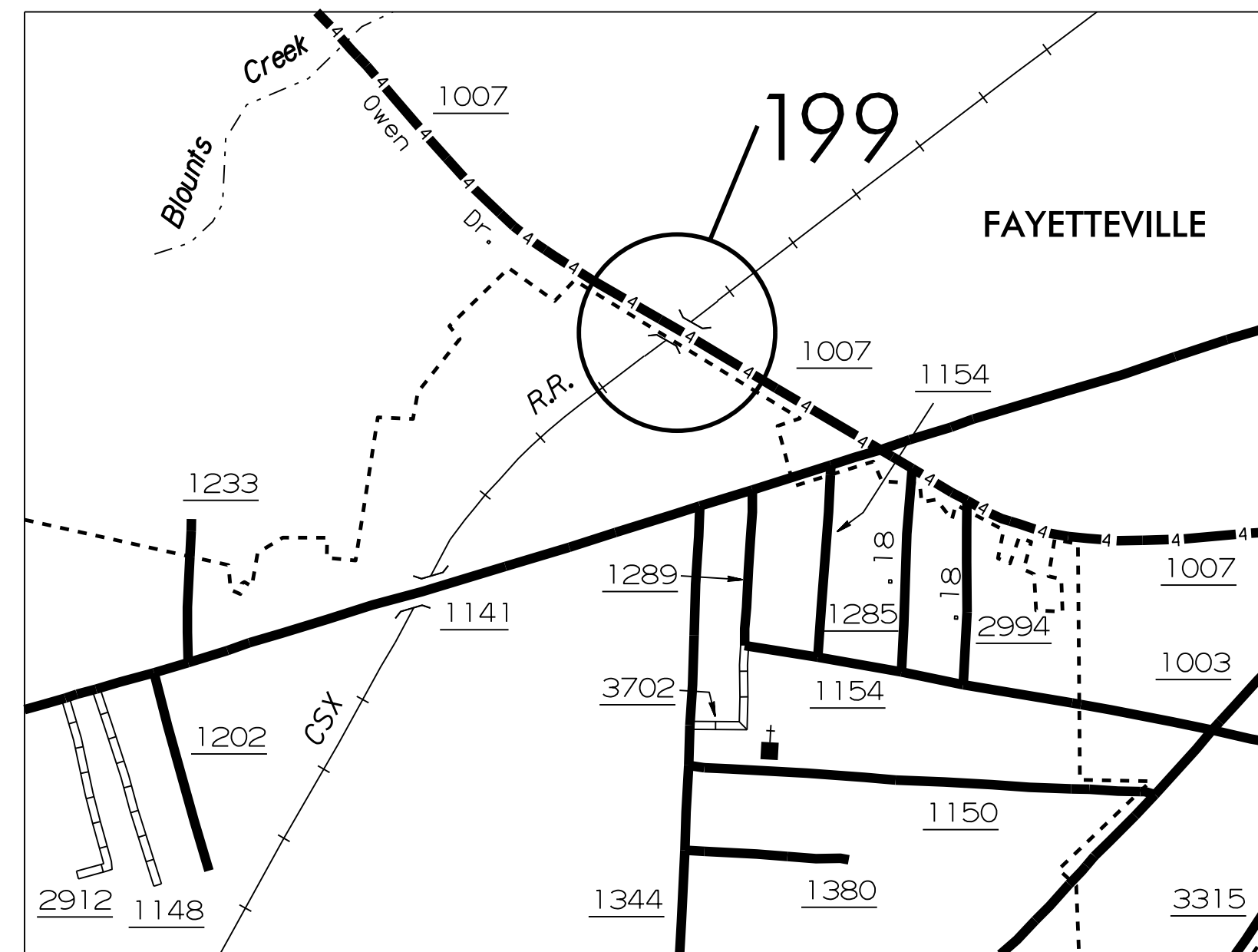
STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

CUMBERLAND COUNTY

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	W-5514	1	
STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION	
44102.1.FS1	NA	P.E.	
44102.3.FS1	NA	CONST.	

LOCATION: BRIDGE #199 ON SR 1007 (OWEN DRIVE) OVER CSX RAILROAD

TYPE OF WORK: BRIDGE PRESERVATION - DECK REPAIR OF EXISTING BRIDGE STRUCTURE WITH HYDRO-DEMOLITION, SCARIFICATION, LATEX MODIFIED CONCRETE - VERY EARLY STRENGTH, AND JOINT DEMOLITION



DESIGN DATA
BRIDGE # 199 - ADT - 48,000

PROJECT LENGTH
BRIDGE # 199 - 0.030 MILE

Prepared in the Office of:
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
STRUCTURES MANAGEMENT UNIT - PRESERVATION & REPAIR GROUP
1000 BIRCH RIDGE DR. RALEIGH, N.C. 27610

J. M. BAILEY, P.E.
PROJECT ENGINEER

2012 STANDARD SPECIFICATIONS

LETTING DATE:
JULY 21, 2015

Seal of the State of North Carolina Professional Engineer Farzin Asefnia, P.E. Seal 20103. The seal includes the text 'Seal 20103 ENGINEER FARZIN ASEFNIA' and '5/15/2015'.

FARZIN ASEFNIA, P.E.
PROJECT DESIGN ENGINEER