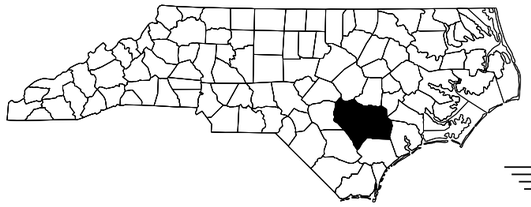
PROJECT: BP–5500G

CONTRACT: DC00100



STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

DUPLIN & SAMPSON COUNTIES

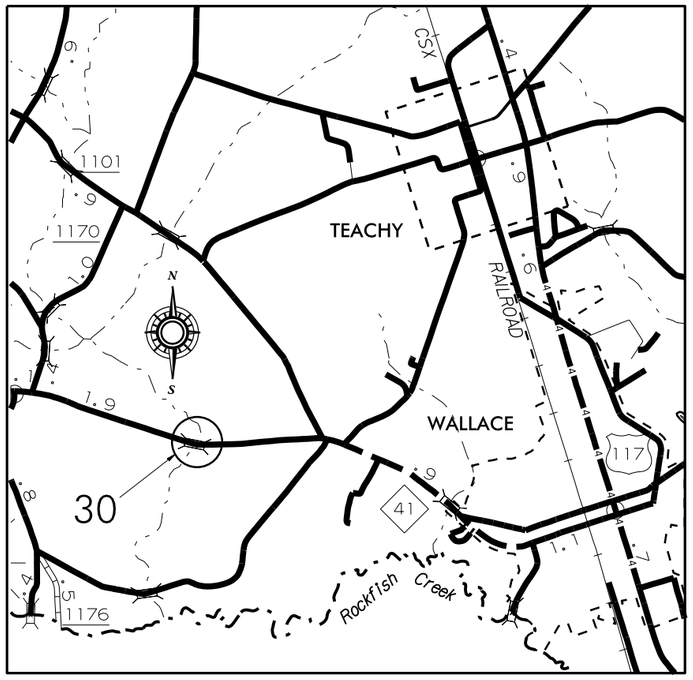
STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	BP-5500G		

STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION
50070.1.1	BRNHS–000S(747)	P.E.
50070.3.FR7	BRSTP–0041(35)	CONST.

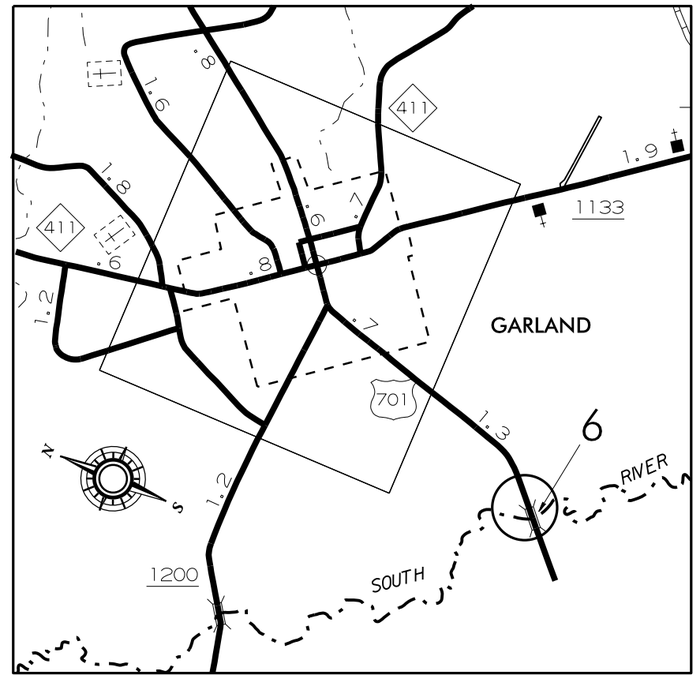
LOCATION: ***DUPLIN COUNTY:***
BRIDGE #30 ON NC41 OVER ROCKFISH CREEK.

SAMPSON COUNTY:
BRIDGE #6 ON US 701 OVER SOUTH RIVER OVERFLOW.

TYPE OF WORK: ***BRIDGE PRESERVATION WITH EPOXY OVERLAY SYSTEM, LATEX MODIFIED CONCRETE – VERY EARLY STRENGTH, JOINT REPLACEMENT, STRUCTURAL STEEL REPAIR, BEARING REPLACEMENT, CLEANING AND PAINTING OF STRUCTURAL STEEL.***



VICINITY MAP – DUPLIN CO.



VICINITY MAP – SAMPSON CO.

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

DESIGN DATA

DUPLIN COUNTY
#30 ADT 2011 = 3,200

SAMPSON COUNTY
#6 ADT 2011 = 2,800

PROJECT LENGTH

DUPLIN COUNTY
30 = 0.028 MILE

SAMPSON COUNTY
6 = 0.025 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

TIMOTHY M. SHERRILL, P.E.
PROJECT ENGINEER

2012 STANDARD SPECIFICATIONS

LETTING DATE:
JUNE 18, 2015

Digitally signed by William M. Clarke
1EB200975AAF127
5/13/2015

NORTH CAROLINA PROFESSIONAL SEAL 40257 ENGINEER W. MATTHEW CLARKE

W. MATTHEW CLARKE, P.E.
PROJECT DESIGN ENGINEER