

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

MECKLENBURG COUNTY

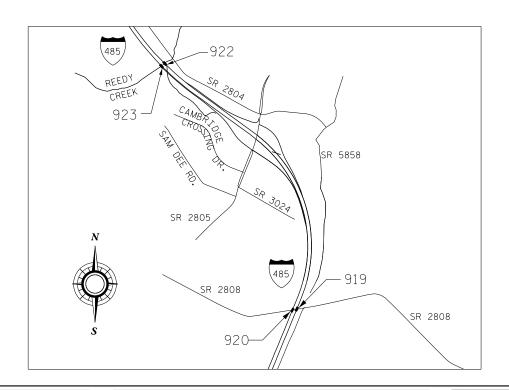
LOCATION: BRIDGE #919 ON I-485 NBL OVER SR 2808

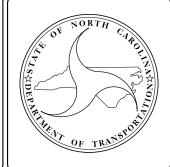
BRIDGE #920 ON I-485 SBL OVER SR 2808

BRIDGE #922 ON I-485 NBL OVER REEDY CREEK BRIDGE #923 ON I-485 SBL OVER REEDY CREEK

STATE	STAT	TE PROJECT REFERENCE NO.		SHEET NO.	TOTAL SHEETS
N.C.		I-5960		1	
STATE PROJ. NO.		F. A. PROJ. NO.		DESCRIPTION	
44797.1.1				PE	
44797.3.1				CONST.	

TYPE OF WORK: BRIDGE PRESERVATION - EPOXY OVERLAY OF EXISTING BRIDGE DECKS





DESIGN DATA

BRIDGE #919 ADT 2012 = 22,500 BRIDGE #920 ADT 2012 = 22,500 BRIDGE #922 ADT 2012 = 23,500 BRIDGE #923 ADT 2012 = 23,500 PROJECT LENGTH

BRIDGE #919 = .035 MILE BRIDGE #920 = .031 MILE BRIDGE #922 = .036 MILE BRIDGE #923 = .036 MILE Prepared in the Office of: **DEPARTMENT OF TRANSPORTATION**

ARIMENT OF IRANSPORTATION
DIVISION OF HIGHWAYS
STRUCTURES MANAGEMENT UNIT
1000 BIRCH RIDGE DR. RALEIGH, N.C. 27610

E. E. MURRAY, P.E.
PROJECT ENGINEER

2012 STANDARD SPECIFICATIONS

LETTING DATE: NOVEMBER 16, 2016

