

## STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

## GUILFORD COUNTY

STATE PROJECT REFERENCE NO I-5955STATE PROJ. NO. F. A. PROJ. NO. P.E. 45908.3.1 0040115 45908.3.3 0040115 CONST.

LOCATION: GUILFORD COUNTY:

BRIDGE #400291 ON I-40 WBL RAMP OVER US29N/US70E/US220N

(SOUTH O. HENRY BLVD.)

BRIDGE #400299 ON I-40 OVER SOUTH BUFFALO CREEK

BRIDGE #400327 ON I-40 EBL OVER SOUTH BUFFALO CREEK

BRIDGE #400329 ON PATTON AVENUE OVER I-40

BRIDGE #400336 ON I-40 EBL OVER US 29 SBL/US 70 WBL

BRIDGE #400339 ON I-40 EBL OVER SR 3762 (MARTIN LUTHER KING JR. DRIVE)

BRIDGE #400285 ON US29 SBL OVER SR 3762 (MARTIN LUTHER KING JR. DRIVE) BRIDGE #400340 ON I-40 WBL OVER SR 3762 (MARTIN LUTHER KING JR. DRIVE) BRIDGE #400348 ON I-40 EBL OVER US29N/US70E/US220N (SOUTH O. HENRY BLVD.)

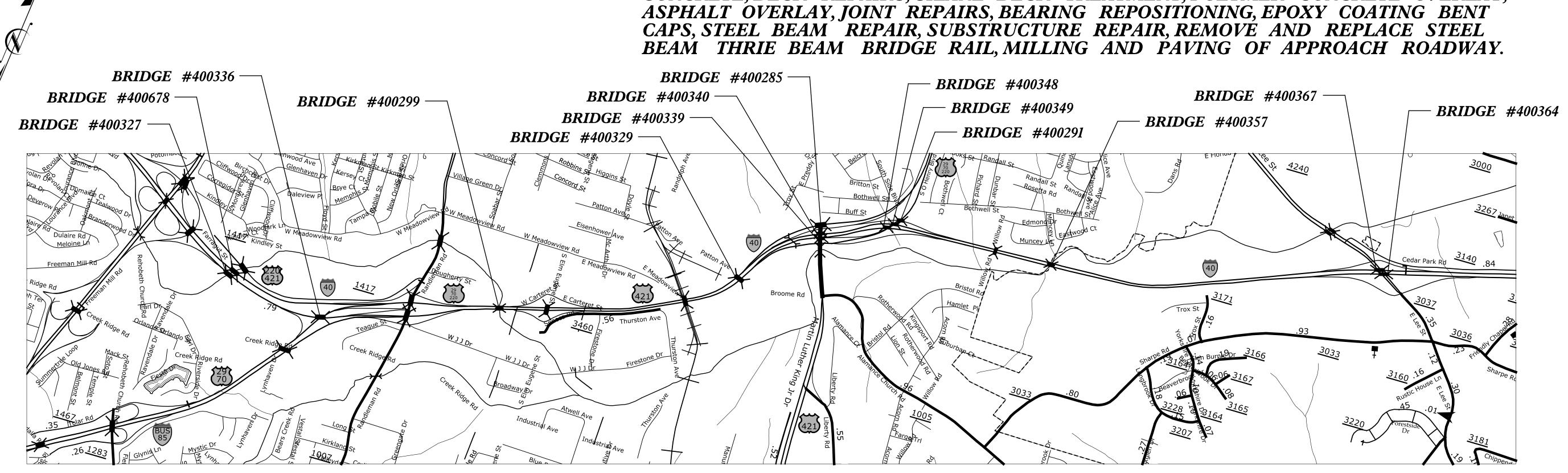
BRIDGE #400349 ON I-40 WBL OVER US29N/US70E/US220N (SOUTH O. HENRY BLVD.)

BRIDGE #400357 ON I-40 OVER SOUTH BUFFALO CREEK

BRIDGE #400364 ON I-40 EBL OVER SR 4240 (EAST GATE CITY BOULEVARD)

BRIDGE #400367 ON I-40 WBL OVER SR 4240 (EAST GATE CITY BOULEVARD) BRIDGE #400678 ON I-40 WBL OVER SOUTH BUFFALO CREEK

TYPE OF WORK: BRIDGE REHABILITATION – SCARIFICATION OF ASPHALT WEARING SURFACE AND FINE MILLING OF DECK CONCRETE, DECK REPAIRS, SILANE DECK TREATMENT, POLYMER CONCRETE OVERLAY, ASPHALT OVERLAY, JOINT REPAIRS, BEARING REPOSITIONING, EPOXY COATING BENT CAPS, STEEL BEAM REPAIR, SUBSTRUCTURE REPAIR, REMOVE AND REPLACE STEEL



VICINITY MAP - GUILFORD COUNTY

## DESIGN DATA GUILFORD COUNTY

#400340 ADT 2017 = 70,000#400285 ADT 2019 = 34,000#400291 ADT 2019 = 36,750#400348 ADT 2017 = 70,000#400349 ADT 2019 = 68,000#400299 ADT 2018 = 138,000 #400327 ADT 2018 = 50,000#400357 ADT 2018 = 33,250 #400364 ADT 2015 = 34,500 #400329 ADT 2019 = 8,300#400336 ADT 2019 = 52,500#400367 ADT 2018 = 33,250 #400339 ADT 2017 = 70,000#400678 ADT 2015 = 49,000

## PROJECT LENGTH **GUILFORD COUNTY**

#400285 = 0.02 MILE #400340 = 0.03 MILE #400291 = 0.03 MILE #400348 = 0.06 MILE #400299 = 0.02 MILE #400349 = 0.05 MILE #400327 = 0.04 MILE #400357 = 0.04 MILE #400364 = 0.05 MILE #400329 = 0.07 MILE #400367 = 0.05 MILE #400336 = 0.06 MILE #400339 = 0.03 MILE #400678 = 0.03 MILE



Raleigh, NC 27603

TIMOTHY M. SHERRILL, P.E. NCDOT PROJECT ENGINEER

2018 STANDARD SPECIFICATIONS

LETTING DATE: JANUARY 17, 2023

