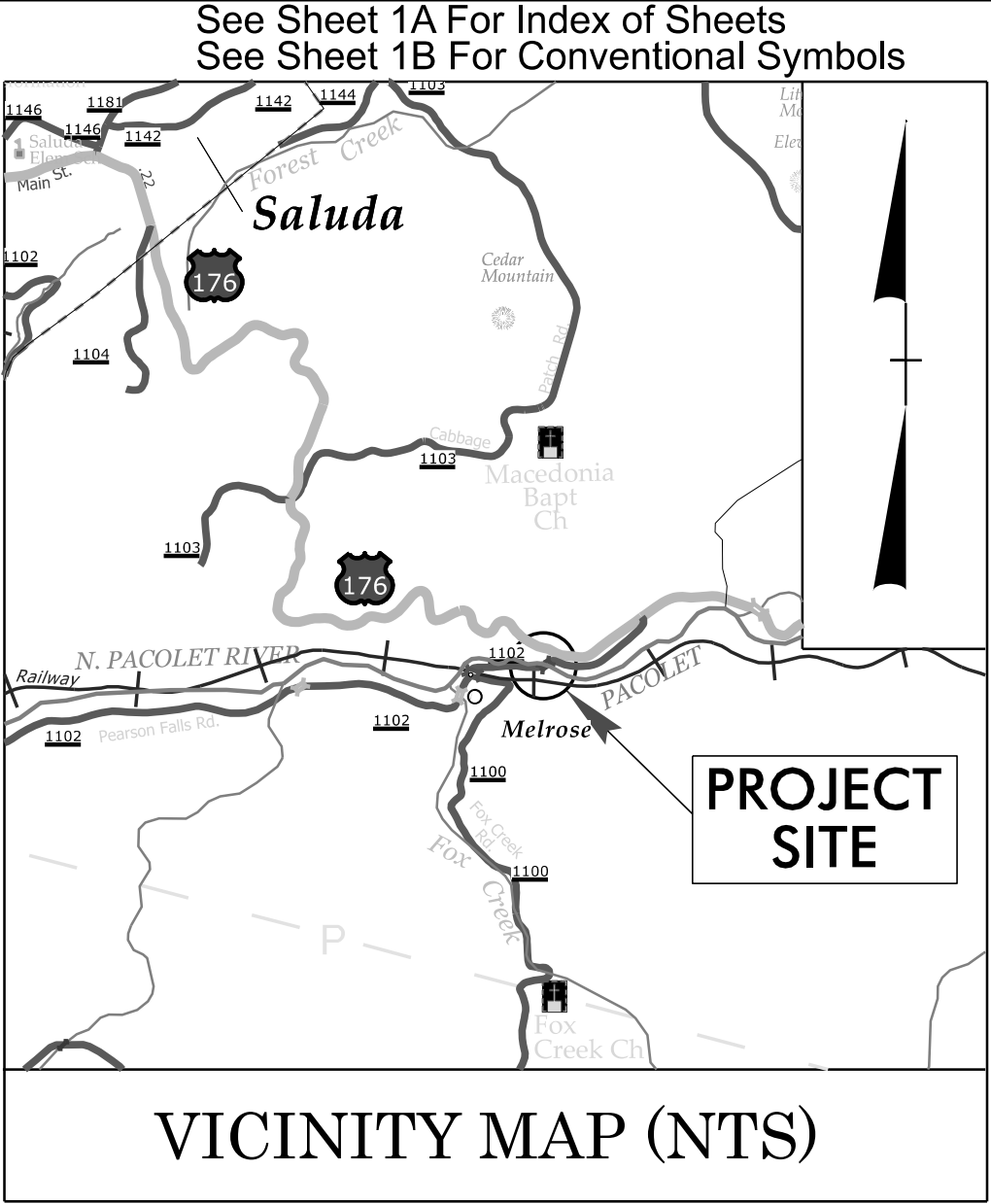


BRIDGE PROJECT: BP14-R038

CONTRACT: DN01130



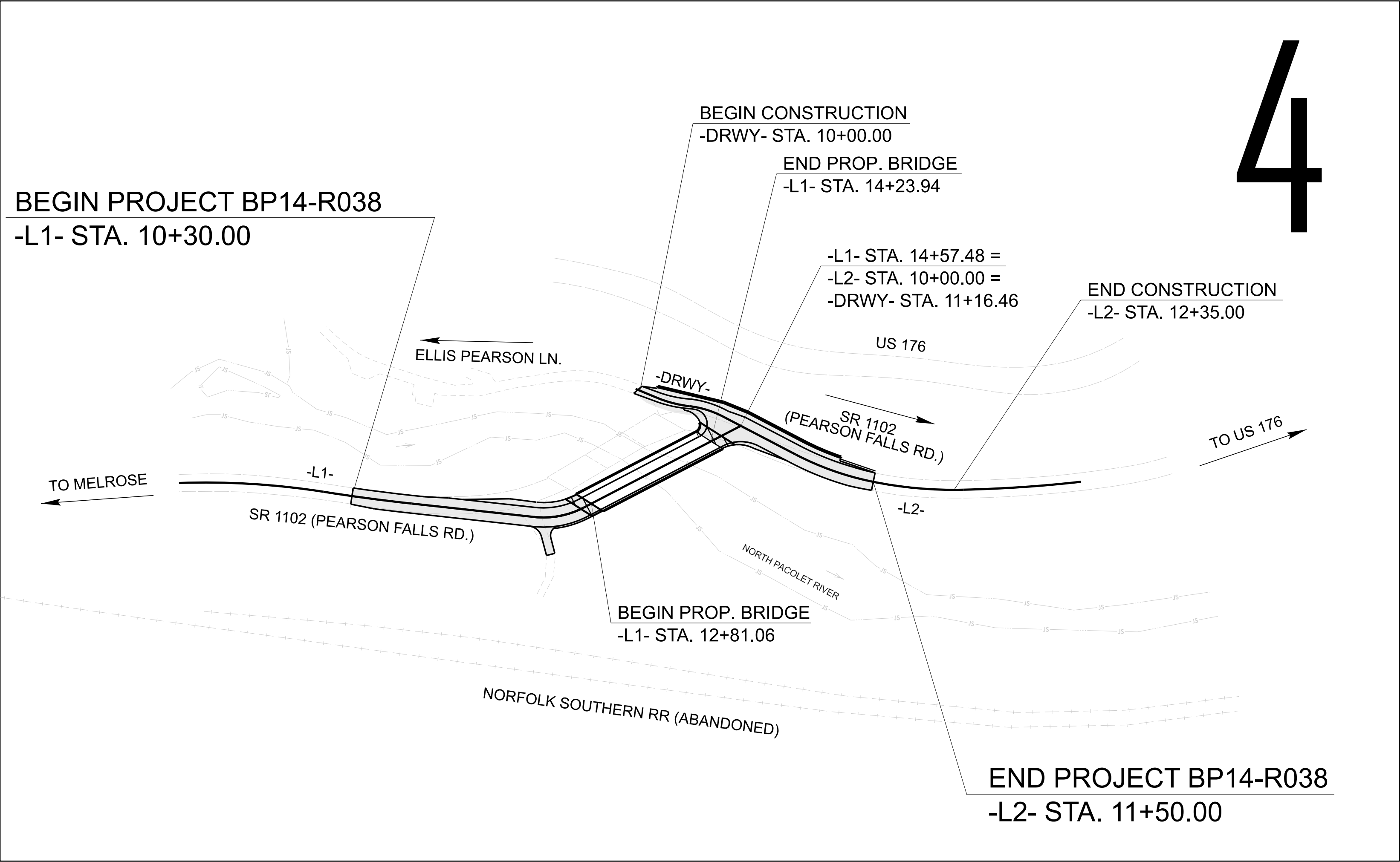
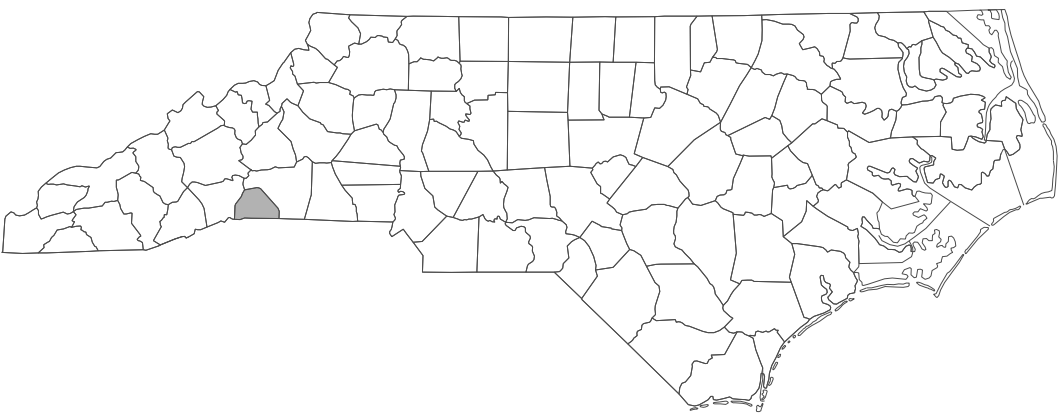
STATE OF NORTH CAROLINA  
DIVISION OF HIGHWAYS

POLK COUNTY

LOCATION: *REPLACE BRIDGE #740009 ON SR 1102 (PEARSON FALLS ROAD) OVER NORTH PACOLET RIVER*

TYPE OF WORK: *GRADING, PAVING, DRAINAGE, AND STRUCTURES*

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	BP14-R038	1	
STATE PROJ. NO.	F. A. PROJ. NO.	DESCRIPTION	
BP14.R038.1		PE	
BP14.R038.2		ROW/UTILITY	
BP14.R038.3		CONST.	



DOCUMENT NOT CONSIDERED FINAL  
UNLESS ALL SIGNATURES COMPLETED

**GRAPHIC SCALES**

50 25 0 50 100  
PLANS

50 25 0 50 100  
PROFILE (HORIZONTAL)

10 5 0 10 20  
PROFILE (VERTICAL)

**DESIGN DATA**

ADT 2019 = 140  
ADT 2022 = 250  
K = N/A  
D = N/A  
T = N/A \*  
V = 30 MPH  
\* TTST N/A DUAL N/A  
FUNC CLASS =  
LOCAL  
SUBREGIONAL TIER

**PROJECT LENGTH**

PROJECT LENGTHS FOR BRIDGE PROJECT BP14-R038:  
LENGTH ROADWAY PROJECT BP14-R038 = 0.082 MILES  
LENGTH STRUCTURES PROJECT BP14-R038 = 0.027 MILES  
TOTAL LENGTH PROJECT BP14-R038 = 0.109 MILES  
(PROJECT LENGTHS BASED ON -L1- AND -L2-)

NCDOT Contact: ZACH SHULER, P.E.  
Prepared in the Office of:

**2024 STANDARD SPECIFICATIONS**

**RIGHT OF WAY DATE:**  
MARCH 11, 2025

**LETTING DATE:**  
JANUARY 13, 2026

THAD F. DUNCAN, PE  
PROJECT ENGINEER

LANG PHOMMACHANH, PE  
PROJECT DESIGN ENGINEER

**HYDRAULICS ENGINEER**  
11/5/2025

DocuSigned by:  
Eric Berger  
11/5/2025

**ROADWAY DESIGN ENGINEER**  
11/4/2025

DocuSigned by:  
Thad Duncan  
11/4/2025