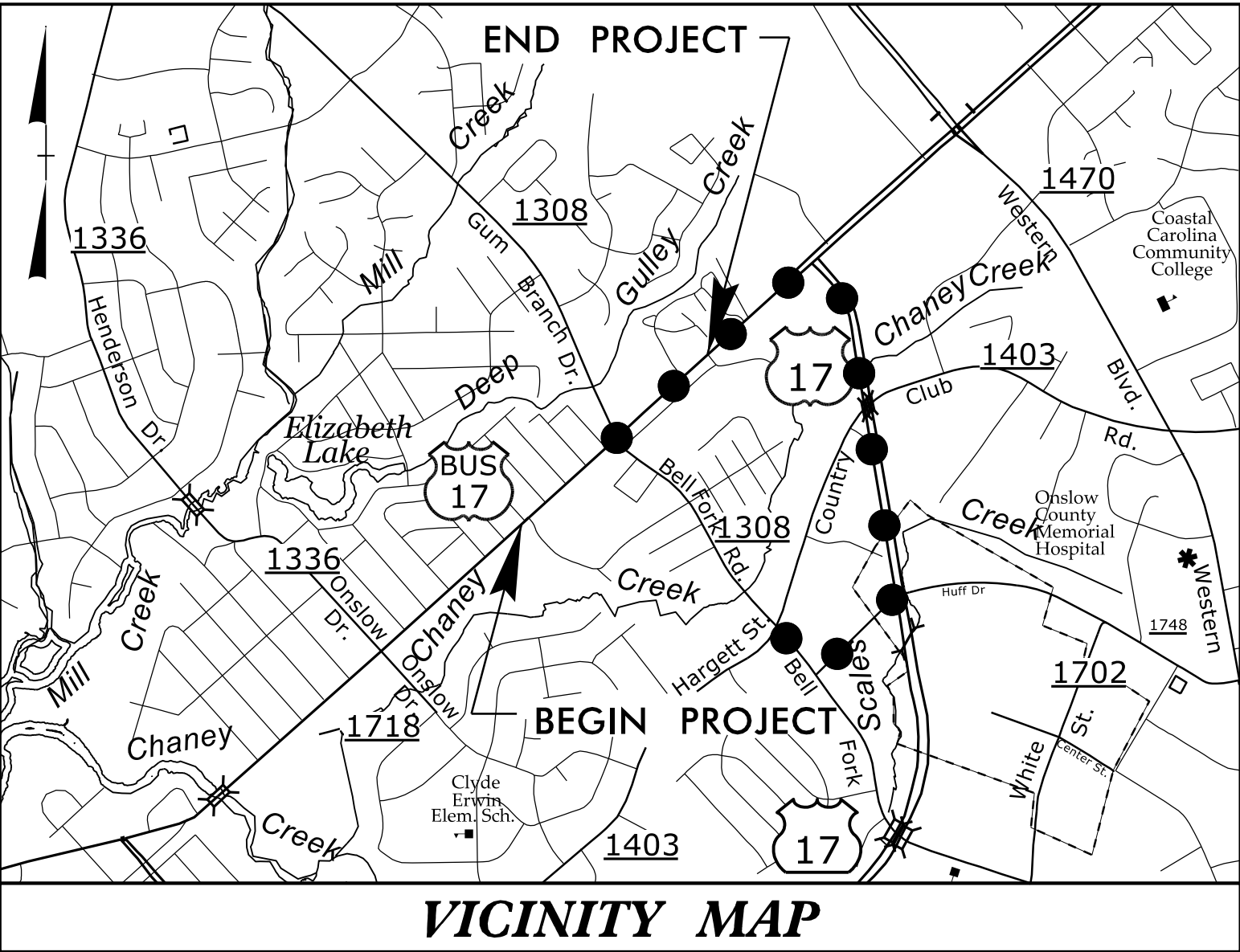


09/08/2019

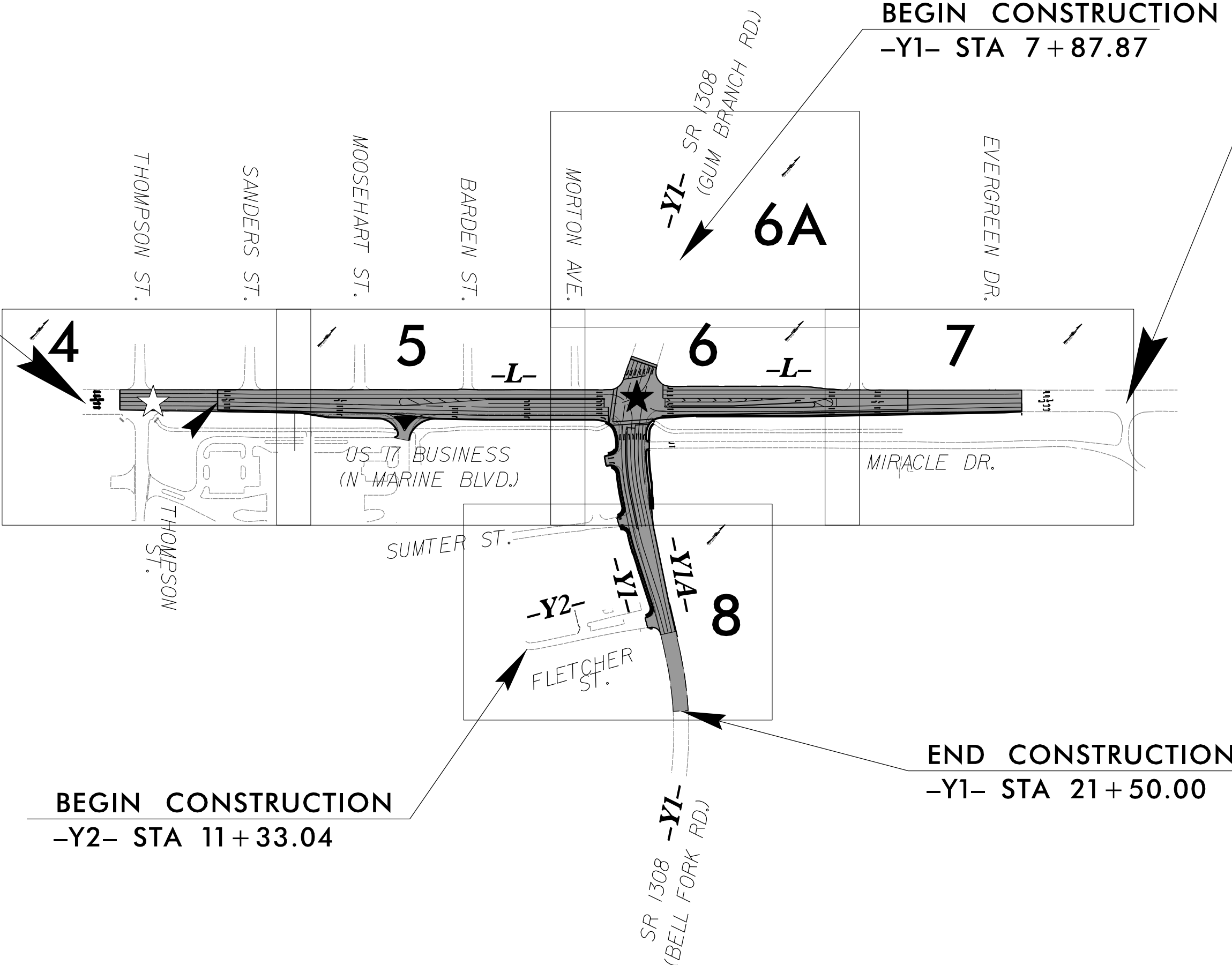
See Sheet I-A For Index of Sheets
See Sheet I-B For Conventional Plan Sheet Symbols



OFF SITE DETOUR ● ● ●

BEGIN TIP PROJECT U-5728
-L- STA. 9 + 00.00

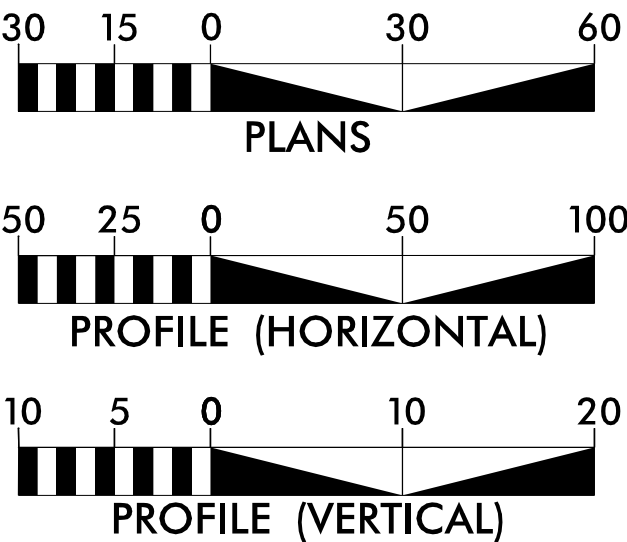
TO ONSLOW DRIVE



★ EXISTING SIGNAL TO BE UPGRADED
☆ EXISTING SIGNAL TO BE RETAINED

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

GRAPHIC SCALES



DESIGN DATA

ADT 2026 = 22200
ADT 2040 = 25000
DHV = 10 %
D = 60 %
T = 2 % *
V = 50 MPH
* TTST 1% + DUAL 1%
FUNC CLASS =
PRINC. ARTERIAL
REGIONAL TIER

PROJECT LENGTH

LENGTH ROADWAY TIP PROJECT U-5728 = 0.575 MILES
LENGTH STRUCTURE TIP PROJECT U-5728 = 0.000 MILES
TOTAL LENGTH OF TIP PROJECT U-5728 = 0.575 MILES

DAVENPORT

2024 STANDARD SPECIFICATIONS

RIGHT OF WAY DATE:
MARCH 3, 2018

LETTING DATE:
SEPTEMBER 15, 2026

NCDOT CONTACT:

Prepared for the North Carolina Department of Transportation in the Office of:

HOME OFFICE
119 BROOKSTOWN AVENUE, SUITE PH1
WINSTON-SALEM, NC 27101
336.744.1638 www.davenportnc.com
NCBELS FIRM LICENSE NO. C-2622

ZACHERY P. ANDREWS, PE
PROJECT ENGINEER

ADAM RAJKUMAR
PROJECT DESIGN ENGINEER

ZACH HOWARD
DIVISION 3 CONTACT

HYDRAULICS ENGINEER

Signed by:
08/12/2026
DAVID A. FULLER
P.E.

ROADWAY DESIGN ENGINEER

Signed by:
08/13/2026
ZACHERY P. ANDREWS
P.E.

SIGNATURE:

