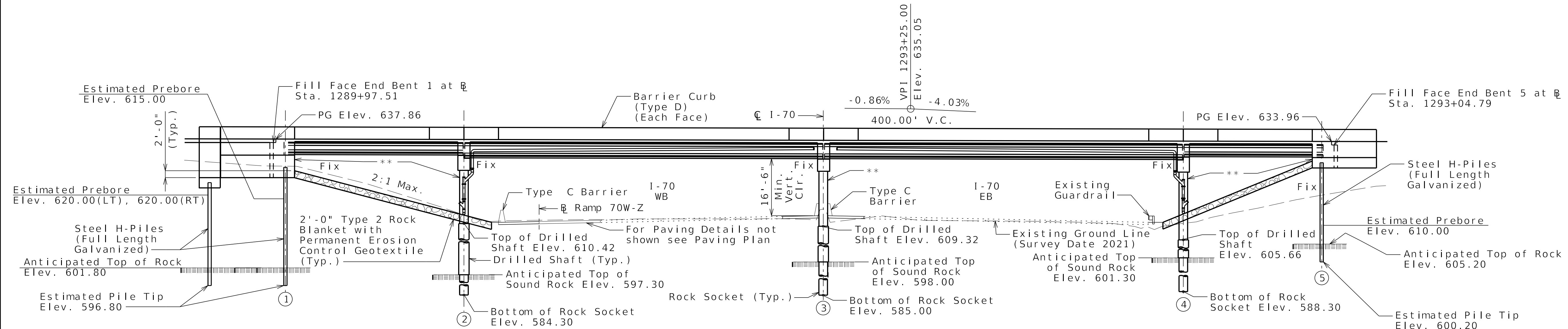
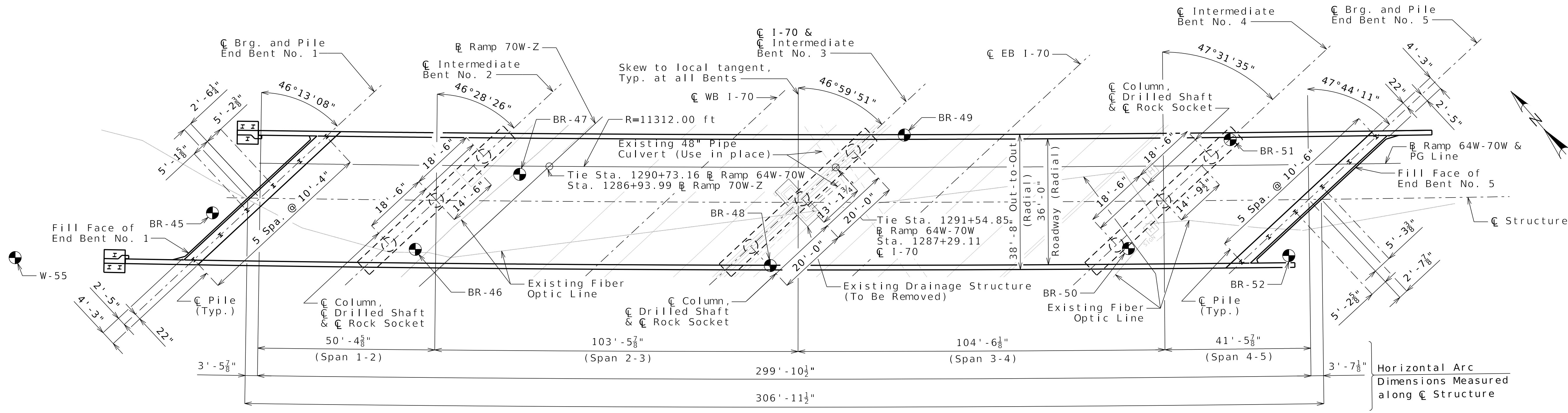


(50.4' - 103.5' - 104.5' - 41.5') PRESTRESSED CONCRETE NU-GIRDER SPANS



GENERAL ELEVATION

**All exposed substructure elements shall be coated with Protective coating for concrete bents and piers (Epoxy) in accordance with Sec 711.



GENERAL PLAN AND ELEVATION

**All exposed substructure elements shall be coated with Protective coating for concrete bents and piers (Epoxy) in accordance with Sec 711.

Indicates location of post-award borings.

Notice and Disclaimer Regarding Boring Log Data

The locations of all subsurface borings for this structure are shown above. These borings are depicted in profile on Sheet No. 43. The logs, laboratory test results, rock core photographs and other information obtained at these borings are available in the geotechnical memorandum prepared by HNTB for this structure.

By nature of the exploration process, the information gathered at subsurface borings represents only a small fraction of the total volume of material at this site. Interpolation between data samples may not be indicative of the nature and extent of the variations that actually existing between sampling locations.

Notes:

All bents are parallel.

For General Notes and Foundation Data, see Sheet No. 3.

For span lengths, stationing, profile grade elevations and skew angles along B Ramp 64W-70W & PG Line, see Sheet No. 4.

GENERAL PLAN AND ELEVATION

DATE PREPARED 5/6/2025	
ROUTE I-70	STATE MO
DISTRICT BR	SHEET NO. 2
COUNTY ST. CHARLES	
JOB NO. JST0020	
CONTRACT ID.	
PROJECT NO.	
BRIDGE NO. A9683	
DESCRIPTION	
DATE	
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION	
105 WEST CAPITOL JEFFERSON CITY, MO 65102 1-888-ASK-MODOT (1-888-275-6636)	
IMPROVE 70 ALLIANCE	
HNTB 715 KIRK DRIVE KANSAS CITY, MO 64105-1310 PHONE 874-3311 FAX 874-3311 WWW.HNTB.COM	
Bartlett & West 601 MONROE ST., SUITE 201 - JEFFERSON CITY, MO 65101 PHONE 874-3311 FAX 874-3311 WWW.BARTLETTWEST.COM	

