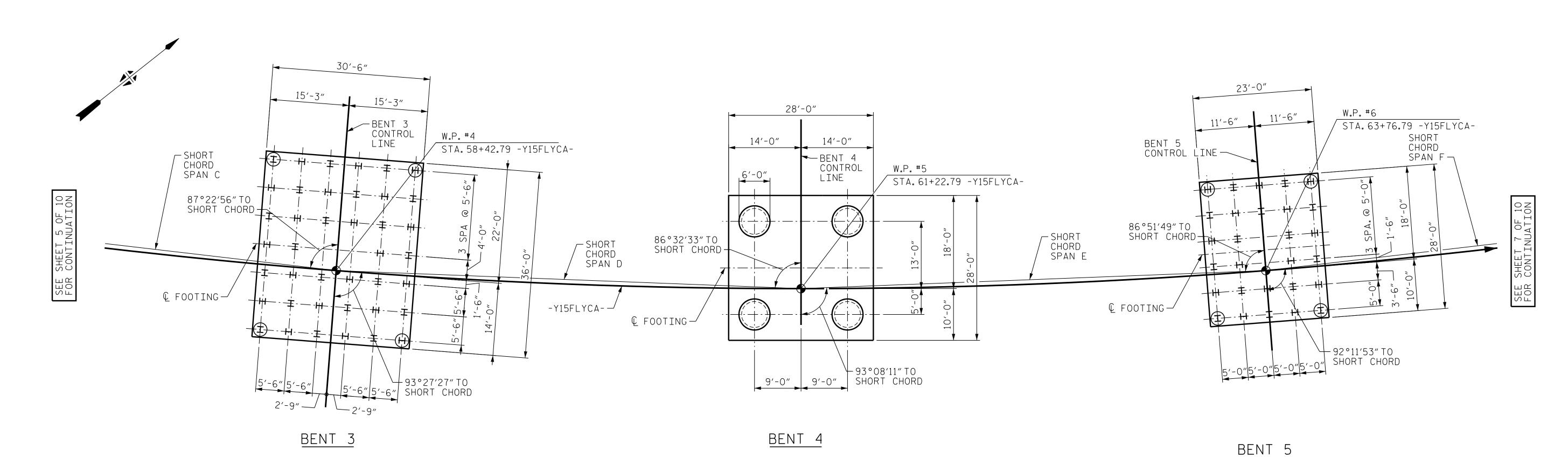
NOTE

SEE SHEET 5 OF 10 FOR NOTES.

DWG BY: B. PETERSON DES BY: K.OLIVER \_ DATE : 11/19 DATE: 12/19 DES CHK: N. LIU \_ DATE : 11/19 CHK BY: M. WERNER \_ DATE : 01/20



FOUNDATION LAYOUT

DIMENSIONS LOCATING PILES AND DRILLED PIERS ARE SHOWN TO PILE OR DRILLED PIER CENTERLINE AT BOTTOM OF THE CAP OR FOOTING, MEASURED FROM THE TANGENT TO -Y15FLYCA- AT EACH WORK POINT.

€ FOOTING IN THE TRANSVERSE DIRECTION IS COINCIDENT WITH THE BENT CONTROL LINE, AND RADIAL TO -Y15FLYCA-, AT ALL BENTS.

OBSERVE PILE ORIENTATION AND LOCATION OF OMITTED PILES IN EACH FOOTING.

LEGEND

HP14X73 VERTICAL PILE

HP14X73 BRACE PILE (BATTER 3H:12V)

HP14X73 TENSION PILE



6'-0"Ø DRILLED PIER AND 5'-6"DRILLED PIER (ROCK SOCKET)



Domani A. Coletti 10/15/2021

HDR Engineering, Inc. of the Carolinas 555 Fayetteville St., Suite 900 Raleigh, N.C. 27601 N.C.B.E.L.S. License Number: F-0116 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

PROJECT NO. U-2579AB

FORSYTH COUNTY

STATION: 58+33.94 -Y15FLYCA-

SHEET 6 OF 10

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

GENERAL DRAWING

BRIDGE ON -Y15FLYCA- IN INTERCHANGE CONNECTING WINSTON-SALEM NORTHERN BELTWAY AND I-40 BYPASS BETWEEN SR 4315 AND SR 2679

REVISIONS					SHEET NO.
BY:	DATE:	NO.	BY:	DATE:	S06-006
		8			TOTAL SHEETS
		4			129