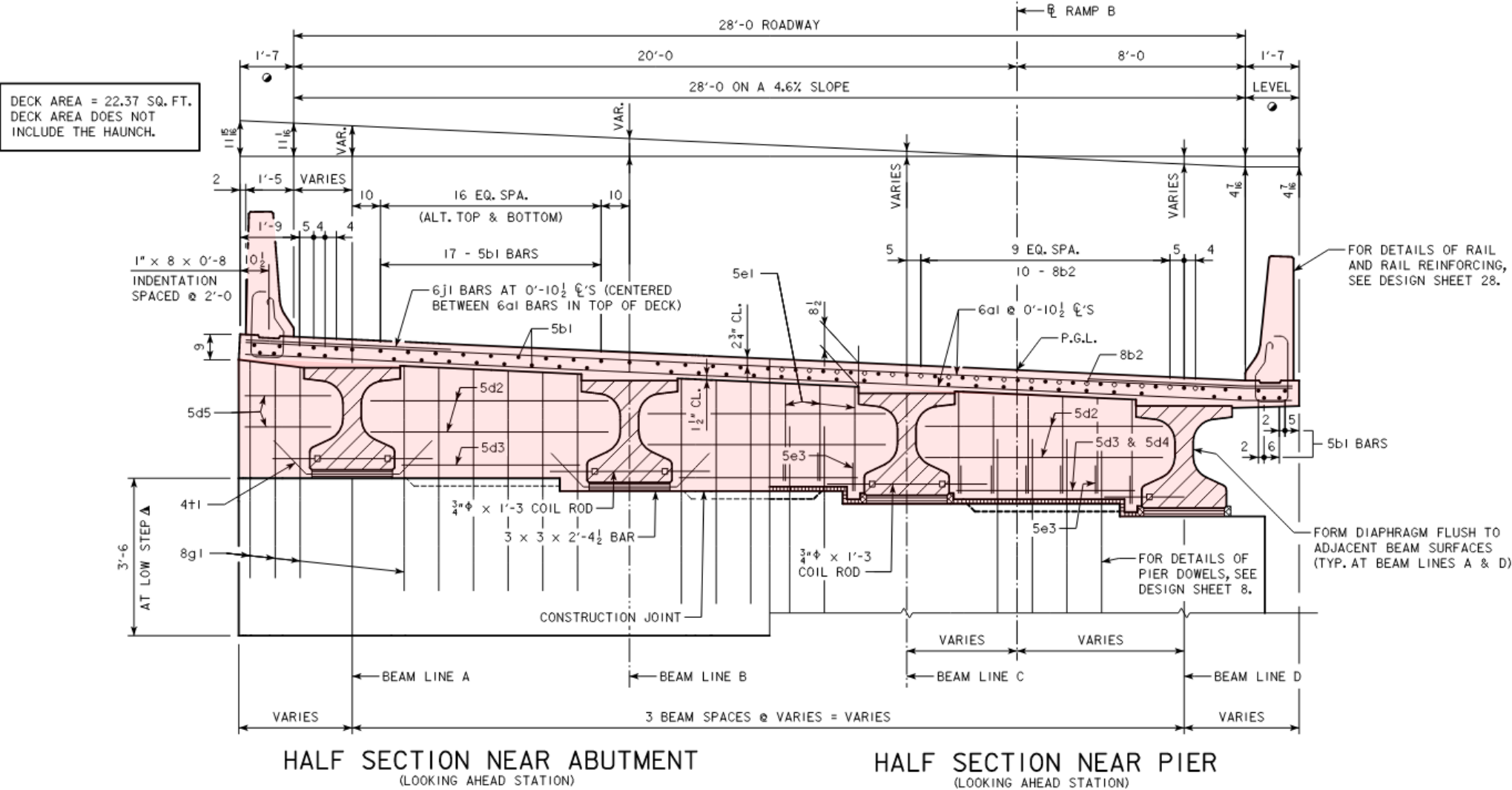
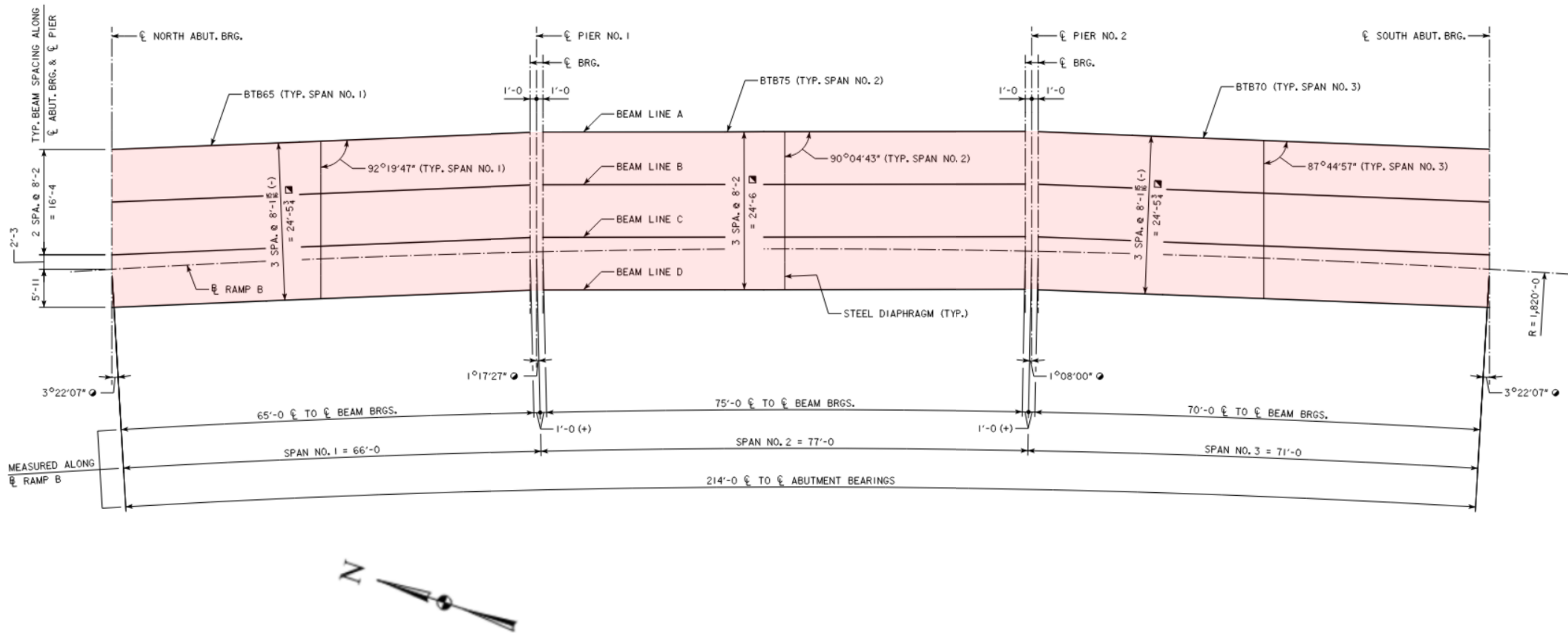


LONGITUDINAL SECTION ALONG RAMP B



- NOTES:
1. All superstructure elements within the highlighted regions are part of the L3-Br01-Superstructure01 unit test including bearings, diaphragms, girders, deck, and barrier railing. For superstructure details, see sheets 15-31 of Br1-Precast and Cast Concrete-Iowa DOT.pdf.
  2. Use specifications from L1-Br01-Deck01, L1-Br01-BarrierRail01, L1-Br01-Girder01, L1-Br01-Diaphragm01, L1-Br01-Diaphragm 02, L1-Br01-Bearing01, and L2-Br01-Girders01 for similar elements.
  3. For the full plan set and additional structure information, see Br1-Precast and Cast Concrete-Iowa DOT.pdf.

Unit Test Instruction for the Design-to-Construction Data Exchange			
1 1/9/24			
No.	Date	Issue / Revision Notes	Unit Test / Sheet No.
Level 3 Superstructure 01			L3-Br01
Drawn By	DHC	Reviewed By	MJY
		Superstructure01 / 01	



BEAM LAYOUT

Unit Test Instruction for the Design-to-Construction Data Exchange			BIM FOR BRIDGES AND STRUCTURES TPF-5(372)	
No.	Date	Issue / Revision Notes	H&R jō consulting	
1	10/24/23			
Level 3 Superstructure 01			L3-Br01	
DHC			Superstructure01 / 02	