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SUPERSTRUCTURE NOTES- Aashto Manual 17th Edition, 2002 - National Design Specification For Wood Construction (nds), 2001 - Odot Bridge Design Manual The Work To Be Performed Shall Conform To The 2002 Edition Of The Ohio Department Of Transportation Construction And Jan 17th, 2024132 Steel Superstructure DetailsThe Three Fundamental Parts Of A Weld Symbol Are: October 8, 1986 Chapter No. 13.2 Page4of24 13.2.5 Welding Symbols (continued) (a) The Arrow Which Points To The Seam Or Joint To Be Welded. The Arrow May Appear On Either Or Both Ends Of The Reference Line. (b) T Apr 19th,

2024Chapter 03 - Superstructure SECTION 09 BEARINGS (SUP-BR)1000 RMS (Finish All Over) Except Where Otherwise Noted. Top Of Sole Plate Must Be Beveled To 1. 2. 3. Lengths. Is Selected. This Bearing For Use On Simple Span Steel Stringer Bridges Less Than 50'-0" Long And/or Comparable Continuous Span 4. 8. 9. Sole And Masonry Plates To Be Unpainted ASTM A 709 Grade 50 Steel Galvanized In Accordance With ... May 19th, 2024.

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