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CHAPTER 8 CE RAILWAY STRUCTURES 333 333 fastened with metal straps to the bottoms of bridge ties to bring all ties to the required surface. Procedures for dapping and/or shimming ties for superelevation are covered in Chapter 7 of the AREMA Manual for Railway Engineering, Section 1.14.7. Ballasted Decks A ballasted deck (Figure 8-7)

8.1 Introduction to Railway Structures - AREMA

CHAPTER 8 CONCRETE STRUCTURES AND - AREMA CHAPTER 8 CE RAILWAY STRUCTURES 387 387. Composite Design The design and use of composite steel and concrete spans for railway bridges is addressed in Section 5.1 of Chapter 15 of the AREMA Manual for Railway Engineering. This type of superstructure comprises a steel beam or girder and a concrete deck slab.

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(Chapter 8 - Article 5.3.1.b) 3-9 21. DETAILS OF DESIGN AND CONSTRUCTION FOR ABUTMENTS AND RETAINING WALLS – GENERAL ... conflict between these guidelines and the AREMA Manual sections, the provisions of these guidelines shall apply and supersede the AREMA sections. 1. DESIGN DRAWINGS

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