

Bridges & Structures

LRFD Steel Girder SuperStructure Design Example Pier Design Example Design Step 8

Table of Contents

- [Design Step 8.1](#) - Obtain Design Criteria
- [Design Step 8.2](#) - Select Optimum Pier Type
- [Design Step 8.3](#) - Select Preliminary Pier Dimensions
- [Design Step 8.4](#) - Compute Dead Load Effects
- [Design Step 8.5](#) - Compute Live Load Effects
- [Design Step 8.6](#) - Compute Other Load Effects
- [Design Step 8.7](#) - Analyze and Combine Force Effects
- [Design Step 8.8](#) - Design Pier Cap
- [Design Step 8.9](#) - Design Pier Column
- [Design Step 8.10](#) - Design Pier Piles
- [Design Step 8.11](#) - Design Pier Footing
- [Design Step 8.12](#) - Final Pier Schematic

Design Step 8.1 - Obtain Design Criteria

This pier design example is based on *AASHTO LRFD Bridge Design Specifications* (through 2002 interims). The design methods presented throughout the example are meant to be the most widely used in general bridge engineering practice.

The first design step is to identify the appropriate design criteria. This includes, but is not limited to, defining material properties, identifying relevant superstructure information, determining the required pier height, and determining the bottom of footing elevation.

Refer to Design Step 1 for introductory information about this design example. Additional information is presented about the design assumptions, methodology, and criteria for the entire bridge, including the pier.

The following units are defined for use in this design example:

$$K = 1000lb \quad Kcf = \frac{K}{ft^3} \quad ksi = \frac{K}{in^2} \quad ksf = \frac{K}{ft^2} \quad klf = \frac{K}{ft}$$

Material Properties:

Concrete density:	$W_c = 0.150kcf$	S Table 3.5.1-1
Concrete 28-day compressive strength:	$f'_c = 4.0ksi$	S5.4.2.1 C Table 5.4.2.1-1
Reinforcement strength:	$f_y = 60.0ksi$	S5.4.3

Concrete 28-day compressive strength - For all components of this pier design example, 4.0 ksi is used for the 28-day compressive strength. However, per the Specifications, 2.4 ksi could be used for the

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Table of Contents Lrfd Steel Design Pages

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 - The Rise of Digital Reading Lrfd Steel Design Pages
 - Advantages of eBooks Over Traditional Books
2. Identifying Lrfd Steel Design Pages
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
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 - Popular eBook Platforms
 - Features to Look for in an Lrfd Steel Design Pages
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lrfd Steel Design Pages
 - Personalized Recommendations
 - Lrfd Steel Design Pages User Reviews and Ratings
 - Lrfd Steel Design Pages and Bestseller Lists
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 - Lrfd Steel Design Pages eBook Subscription Services
 - Lrfd Steel Design Pages Budget-Friendly Options
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- Lrfd Steel Design Pages Enhanced eBook Features
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 - Highlighting and Note-Taking Lrfd Steel Design Pages
 - Interactive Elements Lrfd Steel Design Pages
- 8. Staying Engaged with Lrfd Steel Design Pages
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 - Participating in Virtual Book Clubs
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 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lrfd Steel Design Pages
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Lrfd Steel Design Pages
 - Setting Reading Goals Lrfd Steel Design Pages
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Lrfd Steel Design Pages
 - Fact-Checking eBook Content of Lrfd Steel Design Pages
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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