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Column Base Plate - Part 1 Aisc Design Guide No 1

This Guide is based on the 2005 AISC Specification for Structural Steel Buildings (AISC 2005) and includes design guidance in accordance with both Load and Resistance Factor Design (LRFD) and Allowable Stress Design (ASD).

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This Guide supersedes the original AISC Design Guide 1, Column Base Plates. In addition to the OSHA regulations, there has been significant research and improved design guidelines issued subsequent to the publication of Design Guide 1 in 1990.

Base Plate and Anchor Rod Design

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Design Guide 9 For structural hollow section column connections. Publication Date: 2005-01-01 Author: Y. Kurobane, J. A. Packer, J. Wardenier, N. Yeomans Editor: TÜV Verlag Edition: 1st. Design Guide 8 For CHS and RHS welded joints under fatigue loading. Publication Date: 2001-01-01

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This Design Guide is the second edition of AISC Design Guide 3, which was originally titled Serviceability Design Considerations for Low-Rise Buildings. The new title Ser-viceability Design Considerations for Steel Buildings reflects the addition of information on tall buildings and the following more general information: 1.

Serviceability Design Considerations

Torsion Analysis for Simple-Span per AISC Design Guide Series No. 9, Case 3: Torsion Analysis for Fixed-End Cantilever per AISC Design Guide Series No. 9, Case 9: 5. This program contains “comment boxes” which contain a wide variety of information including explanations of 4.

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