

Aisc Steel Design Guide Series 7

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Steel Design Guide Series Column Base Plates

encased steel shapes. This Guide presents design tables for composite columns, developed under the sponsorship of the American Institute of Steel Construction (AISC) as an aid to the practicing struc-tural engineer in the application of the AISC Load and Resis-tance Factor Design (LRFD) Specification for Structural Steel Buildings. 3

Torsional Analysis of

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This design guide is an update to the AISC publication Tor-sional Analysis of Steel Members and advances further the work upon which that publication was based: Bethlehem Steel Company's Torsion Analysis of Rolled Steel Sections (Heins and Seaburg, 1963). Coverage of shapes has been expanded and includes W-, M-, S-, and HP-Shapes, channels

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graph M4.2 of the AISC Specification for Structural Steel Buildings and in Section 7 of the AISC Code of Standard Practice for Steel Buildings and Bridges. To a great extent the need for this guide on tempo-rary supports was created by the nature and practice of design and construction of low-rise buildings. In many

Base Plate and Anchor Rod Design - Portada

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This Second Edition of Design Guide 11 expands and updates the original version with new material based on the large volume of literature that has been published on the response of steel framed structural systems including floors, monumental stairs, and balconies due to human activity since the original Design Guide was published.

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Steel Design Guide Series Industrial Buildings

2 / DESIGN GUIDE 1, 2ND EDITION / BASE PLATE AND ANCHOR ROD DESIGN The vast majority of building columns are designed for axial compression only with little or no uplift. For such col-umns, the simple column-base-plate connection detail shown in Figure 1.1 is sufficient. The design of column-base-plate

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Committee on Research of the American Institute of Steel Construction, Inc. as part of a series of publica-tions on special topics related to fabricated structural steel. Its purpose is to serve as a supplemental re ference to the AISC Manual of Steel Construction to assist practicing engineers engaged in building design.

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Load and Resistance Factor Design of W-shapes

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