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Design Guides | American Institute of Steel Construction

Design Guide 32: Modular Steel-Plate Composite Walls for Safety-Related Nuclear Facilities. Member: Free Non-member: \$60.00 Format: PDF

Design Guides - AISC

Guide is based on the 2005 AISC Specification for Structural Steel Buildings (AISC, 2005), and includes guidance for designs made in accordance with load and resistance factor design (LRFD) or allowable stress design (ASD). This Guide follows the format of the 2005 AISC Specification, developing strength parameters for foundation sys-

Base Plate and Anchor Rod Design

Provisions for the design of base plates have generally been developed in the Allowable Stress Design (ASD) format, as reflected in the AISC Manual of Steel Construction (AISC 1989a) and AISC Specification (AISC 1989). The AISC Load and Resistance Factor Design (LRFD) Manual (AISC 1986) and Specification (AISC

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

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'ENDPLMC9' Program - American Institute of Steel Construction

beam, AISC's Steel Design Guide Series 9: Torsional Analysis of Structure Steel Members can be referenced. The stresses are determined using the section modulus of one flange only. Load Factors Load factors are used to account for such items as impact and dynamic lift situations, or to account for unknowns. The load factors

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See the AISC Design Guide #1 starting on page 19 for a description of the values present here. Results Tab - Large Eccentricity When a load combination results in an axial load and large moment being applied, the summary of information below is seen.

Calculation Modules > Miscellaneous Calculation Modules ...

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Part 5 of the Steel Design Series (SDS-5) provides tables of properties and dimensions for the first series of Welded Wide-Flange (WWF) sections produced to metric dimensions, reprinted from the Handbook of Steel Construction, 2nd Edition, 1976.

CISC Steel Design Series - CISC-ICCA

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