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AISC 358-10, AISC358s1-11 Pre-qualified Connections For Special and Intermediate Steel Moment Frames for Seismic Applications including Supplemental No.1 AISC 360-10, Specification for Structural Steel Buildings. ASCE 7-10, Minimum Design Loads for Buildings and Other Structures, including

STRUCTURAL DESIGN GUIDELINES FOR STEEL MOMENT-RESISTING FRAMES

Research Council of Structural Connections (RCSC) specifications. The design philosophy of Load and Resistance Factor Design (LRFD) is primarily based on a consideration of failure conditions rather than working load conditions. Load factors are applied to the service loads, and members are selected with enough strength to resist the factored ...

Design of Bolts in Shear-Bearing Connections per AISC LRFD ...

This guide has been prepared to assist practicing structural engineers to design cold-formed steel framing (CFSF) systems. This is the second edition of the Guide – the first was published January 2002 ... reflect improvements in the design of CFSF members and connections.

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