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Design Guides - American Institute of Steel Construction Specifications. ANSI/AISC 360-16, Specification for Structural Steel Buildings (Specification errata may be included in the corresponding errata for the Manual.)Errata to ANSI/AISC 360-16, Revised March 2017; Errata to ANSI/AISC 360-16, Revised June 2018; Errata to ANSI/AISC 360-16, Revised June 2019

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Revision and Errata List, March 1, 2003 AISC Design Guide 16: Flush and Extended Multiple-Row Moment End-Plate Connections The following editorial corrections have been made in the First Printing, 2002. To facilitate the incorporation of these corrections, this booklet has been constructed using copies of the revised pages, with corrections noted.

AISC Design Guide 16 - Flush And Extend Multiple-Row ...
Title: Aisc design guide 14 staggered truss framing systems,
Author: Pedro Antonio Jiménez Sánchez, Name: Aisc design
guide 14 staggered truss framing systems, Length: 49 pages,
Page: 1 ...

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ANSI/AISC 360-16 An American National Standard
Specification for Structural Steel Buildings July 7, 2016
Supersedes the Specification for Structural Steel Buildings
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Base Plate and Anchor Rod Design

Jul. 6, 2020 - The new AISC Code of Standard Practice for Structural Stainless Steel Buildings (AISC 313) is available for public review through August 14, 2020. This new standard sets forth criteria for the trade practices involved in the design, purchase, fabrication, and erection of structural stainless steel buildings.

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This Design Guide is a supplement to the 13th edition of the American Institute of Steel Construction (AISC) Steel Construction Manual and its companion CD. The Manual contains sections on bolting to hollow structural sections

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(HSS), welding considerations for HSS, simple shear connections to HSS columns, fully

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