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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

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Steel Design Guide Series16 Thomas M. Murray, P.E., Ph.D.

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This Design Manual has been prepared by The Steel Construction Institute as a deliverable of the ECSC funded project, Valorisation Project - Development of the use of stainless steel in construction (contract 7215-PP-056). It is a complete revision of the Design manual for structural stainless steel, which was prepared by The Steel

Design Manual For Structural Stainless Steel

Steel Design Guide Series Partially Restrained Composite Connections A Design Guide Roberto T. Leon Georgia Institute of Technology Atlanta, Georgia Jerod J. Hoffman Meyer, Borgman and Johnson, Inc. Minneapolis, Minnesota Tony Staeger, RE. Hammel Green & Abrahamson, Inc. Minneapolis, Minnesota
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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 columns, the simple column-base-plate connection detail shown in Figure 1.1 is sufficient. The design of column-base-plate

Base Plate and Anchor Rod Design - Portada

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