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American Institute of Steel Construction, Chicago, IL, June. AISC (1993), Load and Resistance Factor Design Specification for Structural Steel Buildings, American Institute of Steel Construction, Chicago, IL, December 1. AISC

(1997a), A Guide to Engineering and Quality Criteria for Steel Structures, American Institute of Steel Construction, Chicago, IL.
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List of ASCE/ACI/AASHTO/AISC Codes | Civil and Structural

DESIGN OF LOW- AND MEDIUM-RISE STEEL BUILDINGS BASIC DESIGN

RULES FOR ECONOMY A few basic design rules for economy will be presented herein. These rules should be considered in the conceptual phase in the design of a project. There are, of course, many other considerations, but these suggestions are simple and

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in the design of both steel and composite beams with web openings. Much of the work is summarized in state-of-the-art reports (Darwin 1985, 1988 & Redwood 1983). Among the benefits of this progress has been the realization that the behavior of steel and composite beams is quite similar at web openings. It has also become clear that a single design

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Precast wall panels for industrial buildings could utilize one or more of a variety of panel types including: 1. hollow core slabs, 2. double-T sections, 3. site cast tilt-up panels, 4. factory cast panels.

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Design Guide 18: Steel-Framed Open-Deck Parking Structures; Design Guide 17: High Strength Bolts--A Primer for Structural Engineers; Design Guide 16: Flush and Extended Multiple-Row Moment End-Plate Connections (See errata listed at end of file.) Design Guide 15: AISC Rehabilitation and Retrofit Guide: A Reference for Historic Shapes and Specifications

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Loads are applied to the steel frame work as a con-. sequence of erection operations. Loads resulting from hoists, jibs or derricks must be addressed in the bracing design and in a check of the structure for the specific reactions from these devices.

Base Plate and Anchor Rod Design - abarsazeha.com

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 suf fi cient. The design of column-base-plate

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