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scope: Introduction. The purpose of this guide is to disseminate knowledge of blast resistance and progressive collapse mitigation to the engineering community, presenting basic theory with design examples so engineers and architects can achieve simple and effective designs.

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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 and Redwood 1983). Among the benefits of this progress has been the realization that the behavior of steel and composite beams is quite similar to that of beams with openings. It has also become clear that a single design approach can be used for both types of beams.

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Design Guide 26, Design of Blast Resistant Structures, provides guidance for the design of blast resistant structures and progressive collapse. Background information and some basic principles are reviewed, as well as the presentation of design examples.

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Bracing for Blast By Patrick NewmaN, P.e. AISC's new Design Guide 26 provides engineers with information on designing structures for blast resistance and progressive collapse. Figure 1-1 from Design Guide 26. Patrick newman is a senior engineer-continuing education in aiSc's engineering department. you can reach him at newman@aisc.org

Design Guide 33: Curved Member Design | American Institute of Steel Construction

Design Guide 21, 1st Ed. provides a complete overview of topics related to structural welding, including selection of weld types, weld details, weld repair, distortions, weld procedure specifications, thermal cutting, quality, inspection, seismic considerations, economy, and safety.

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design examples in Chapter 5 illustrate the design process as well as the use of the design aids for torsional properties and functions. Design Guide 21 and B, respectively. Finally, Appendix C provides supporting information that illustrates the background of much of the information in the design guide.

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EI Centro earthquake ground accelerations. 6 / DESIGN OF BLAST RESISTANT STRUCTURES / AISC DESIGN GUIDE 26 AISC DESIGN GUIDE 26 DESIGN OF BLAST RESISTANT STRUCTURES / 7 Chapter 2 Blast Loads This chapter provides an overview of key characteristics of blast loads, including types of explosion hazards and methods for predicting magnitude and duration.

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Design procedures in this Guide are primarily based on research conducted at the University of Oklahoma and at Virginia Polytechnic Institute. This research was sponsored by the Metal Building Manufacturers Association (MBMA), the American Institute of Steel Construction (AISC), and the American Institute of Steel Systems. MBMA and AISC member companies.

Torsional Analysis of
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In July 2013, AISC released a new Design Guide for the Design of Blast Resistant Structures. Design Guide 26 is available as a PDF Download for AISC Members, or can be purchased as a PDF or hard copy.

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Steel and Composite Beams with Web Openings

DESIGN GUIDE 21 / WELDED CONNECTIONS—A PRIMER FOR ENGINEERS/ iii Acknowledgments The author would like to thank The Lincoln Electric Company for the use of many of the figures provided in this guide.

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