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Blast-resistant design and detailing of steel components, connections, and structures will be discussed using design examples based on real projects. Typical analysis methods, software tools, design criteria, and performance requirements for government and industrial buildings will also be covered.

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The engineer of record can then proceed with the structural design based on the blast pressures given by the blast consultant. As it is with any unusual design, a peer review is a good idea and it is suggested that the final design be

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reviewed by a qualified blast consultant with experience in the design of blast resistant structures. This guide is divided into the following chapters: Chapter 2 addresses external blast explosions and is focused on the shock wave-not on fragment or projectile ...

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with design examples so engineers can achieve.

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The publication provides guidance for the design of blast resistant structures and progressive collapse mitigation and is available in hard copy or as a PDF download at www.aisc.org/dg. The purpose of this guide is to disseminate knowledge of blast resistance and progressive collapse mitigation to the structural engineering community, presenting basic theory with design examples so engineers can achieve simple and effective designs,” said Gilsanz, lead author of Design Guide No. 26.

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Design Guide 26 Patrick Newman is a senior engineer—continuing education in aiSc's engineering and

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