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Manual of Structural Design by Jack Singleton, 3rd edition -1947; Design of Reinforced Concrete by Jack C. McCormac, 3rd edition -1993; Reinforced Concrete Fundamentals by P. Ferguson, J. Breen, J. Jirsa, 5th edition -1988; Design of Concrete Structures by Arthur H. Nilson, 12th edition -1997

[\(PDF\) Structural Analysis - Russell C. Hibbeler - 8th Edition](#)

The AISC Specification for Structural Steel Buildings and various ASTM material standards cover requirements for the use of anchor rods and base plates. The FAQs in this section include a discussion of portions of these provisions and subsequent recommendations. Additional information is available from AISC Design Guide #1: Base Plate and Anchor Rod Design (Second Edition, Fisher and Kloiber ...

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History. The method of producing an I-beam, as rolled from a single piece of steel, was patented by Alphonse Halbou of the company Forges de la Providence in 1849.. Bethlehem Steel was a leading supplier of rolled structural steel of various cross-sections in American bridge and skyscraper work of the mid-twentieth century. Today, rolled cross-sections have been partially displaced in such ...

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*I think you need to design this according to ACI 318 Appendix D. First, factor your shear forces to get your design shear, V_u . Your resistance, in this case, will be limited by the steel shear strength and the pryout strength of the anchor. The steel strength, $\phi V_s = \phi * 0.6 * A_s * \min(f_u, 1.9f_y)$ for ASTM A615 Gr60 rebar/ $\phi = 0.65$, $f_u = 90$ ksi, $f_y = 60$ ksi*

[API RP 14E : Recommended Practice for Design and ...](#)

↑ 13.0 13.1 BS EN 1994-1-2: 2005+A1:2014, Design of composite steel and concrete structures. General rules. Structural fire design. BSI ↑ 14.0 14.1 14.2 Fire protection for structural steel in buildings. 5th edition. Association for Specialist Fire Protection ↑ BS EN 1994-1-1:2004. Design of composite steel and concrete structures.

[Lotte World Tower - The Skyscraper Center](#)

Revised and significantly expanded, the fifth edition of this classic work offers both new and substantially updated information. As the definitive reference on fire protection engineering, this book provides thorough treatment of the current best practices in fire protection engineering and

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[The Hong Kong Institute of Steel Construction](#)

Yong Bai, Wei-Liang Jin, in Marine Structural Design (Second Edition), 2016. Abstract. This chapter discusses limit-state design of offshore structures. The concept of limit-state design is introduced to allow an assessment that considers limit states such as ultimate, fatigue, serviceability, and accidental.

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The Hoek–Brown criterion was introduced in 1980 to provide input for the design of underground excavations in rock. The criterion now incorporates both intact rock and discontinuities, such as joints, characterized by the geological strength index (GSI), into a system designed to estimate the mechanical behaviour of typical rock masses encountered in tunnels, slopes and foundations.

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