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1 Steel Design Guide Base Plate and Anchor Rod Design Second Edition 1 Base Plate and Anchor Rod Design JAMES M. FISHER, Ph.D., P.E. Computerized Structural Design, S.C. Milwaukee, Wisconsin and LAWRENCE A. KLOIBER, P.E. LeJuene Steel Company Minneapolis, Minnesota AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC.

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who are designing stainless steel structural members in accordance with AISC Design Guide 27 Structural Stainless Steel (DG27)[1]. The guidance in DG27 is aligned with the design provisions in the 2010 AISC Specification for Structural Steel Buildings (AISC 360)[2], hereafter referred to as the AISC Specification. The

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The following procedure was adopted for deriving the design rules for stainless steel in the AISC Design Guide: 1. Compare the rules for carbon steel in AISC 360 against all available stainless steel test data on members and connections. 2. Modify the AISC 360 carbon steel rules to suit the stainless steel data, where necessary. 3.