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Manual of Steel Construction, Allowable Stress Design,

American Institute of Steel Construction, Ninth Edition, 1989.

Load and Resistance Factor Design, Volume I, American
Institute of Steel Construction, Second Edition, 1994.

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Steel Construction, Ninth Edition. The K-value is determined in the reference of Table C-C2.1, Section C-C2, AISC Manual of Buckling shape Actual Bending Stress: Allowable Bending Stress: ft,act = Ft,allow = (refer to Part XI. Explanatory Notes below) it should never be less than 1.2

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He began the long association with Prentice Hall in 1986 by doing the third edition of Principles and Practices of Heavy Construction which was the precursor to Principles and Practices of Commercial Construction, 8 th Edition. Cameron Andres retired from teaching in 2000 and is presently living on Vancouver Island, British Columbia.

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