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53:134 Structural Design II M_y = The Maximum Moment That Brings The Beam To The Point Of Yielding For Plastic Analysis, The Bending Stress Everywhere In The Section Is F_y , The Plastic Moment Is $A F Z A M F P Y \mid = Y^2 M_p$ = Plastic Moment A = Total Cross-sectional Area A = Distance Between The Resultant Tension And Compression Forces On The Cross-section A 3th, 2024

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Engineering Journal, Third Quarter 1989. "Some Practical Aspects Of Column Base Plate Selection," Ricker, D. T. AISC ASTM F1554-99 Standard Specification For Anchor Bolts, Steel, 36, 55, And 105-ksi Yield Strength, ASTM International. ASTM 4th, 2024

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