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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  $A F Z A M F P Y | = Y 2 M_p =$  Plastic Moment  $A =$  Total Cross-sectional Area  $A =$  Distance Between The Resultant Tension And Compression Forces On The Cross-

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From Shear Planes, I.e. A325-X Or A490-X In Addition, When A Bolt Carrying Load Passes Through Fillers Or Shims In A Shear Plane, The Provisions Of LRFD Section J3.6 Apply. Values Of Design Shear Strength For A325, A490, And A307 Are Listed In LRFD Table 7-10 7. Geometric Layout Of Str Feb 2th, 2024

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