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(a) Calculate the value of  $\phi$  for A36 steel. Note that the resistance factor is 0.90 for the yielding limit state. Substitute 0.90 for  $\phi$ , 36 for  $F_y$ , and 6.94 for  $A_g$  in equation (1). Use the gravity load combination equation to relate the design strength to the service loads.

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