steel interchange

IF YOU'VE EVER ASKED YOURSELF "WHY?" about something related to structural steel design or construction, 's monthly Steel Interchange column is for you! Send your questions or comments to solutions@aisc.org.



$$\begin{array}{c} \mathbf{0}, \dots, \mathbf{L}, \mathbf{1}, \mathbf{L}, \mathbf{1}, \mathbf{$$

KL/r Modified for Single-Angle

KL/r $KL/r_{2}, XL/r_{2}) = 3$



Shoring Removal



Double Angle Connection - Table 10-1

10 MODERN STEEL CONSTRUCTION JANUARY 2008