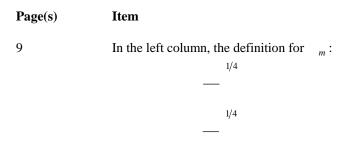**Revisions and Errata List**
AISC Steel Design Guide 13, 1st Printing (Printed Copy)
October 15, 2012

The following list represents corrections to the first printing of AISC Design Guide 13, *Stiffening of Wide-Flange Columns at Moment Connections: Wind and Seismic Applications.*

Page(s)	Item
9	In the left column, the definition for $_m$:

$$\overline{}^{1/4}$$

$$\overline{}^{1/4}$$

$$R_n = 0.75\left[135C_t t_w^2 \left(1 + N_d \left(\frac{t_w}{t_f}\right)^{1.5}\right)\sqrt{\frac{F_y t_f}{t_w}}\right]$$

$$= 0.75\left[135(1)(0.370 \text{ in.})^2 \left(1 + (0.650)\left(\frac{0.370 \text{ in.}}{0.660 \text{ in.}}\right)^{1.5}\right)\sqrt{\frac{(50 \text{ ksi})(0.660 \text{ in.})}{0.370 \text{ in.}}}\right]$$

$$= 167 \text{ kips} < P_{uf} = 172 \text{ kips} \qquad \textbf{n.g.}$$