Errata

October, 1966 (Vol. 3, No. 4)

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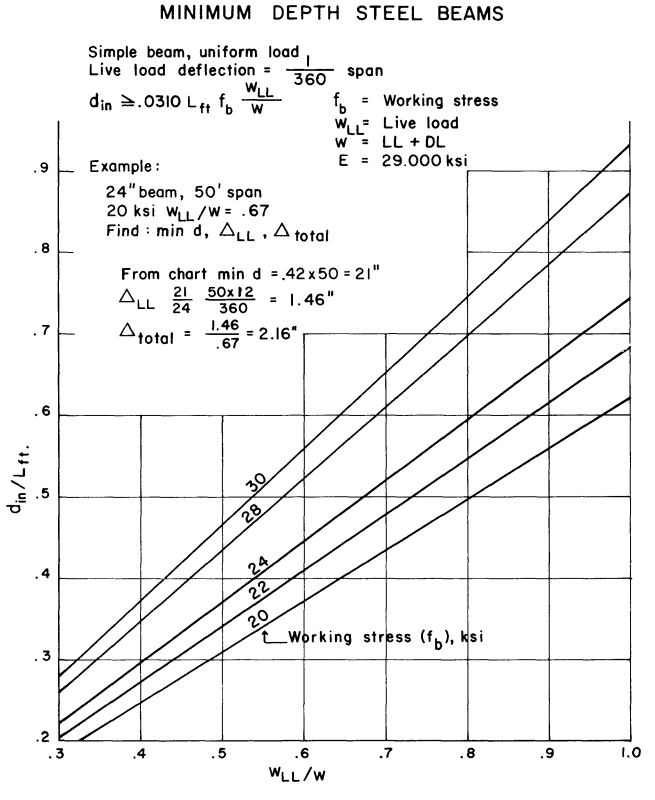
In Adolph A. Marrone's discussion of the April, 1966, paper by George Froyton, identification of the working stress values was inadvertently omitted from the curves in the chart entitled "Minimum Depth Steel Beams." These values have been added to the chart, and the corrected chart is reproduced below:



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In the Nomenclature of the paper by Frank J. Marino, the terms C_p and C_s should be corrected as follows:

C_p Flexibility constant of primary member $= \dfrac{\gamma L_s{}^4 L_p}{\pi^4 E I_p}$

C_s Flexibility constant of secondary member $= \dfrac{\gamma S L^4{}_s}{\pi^4 E I_s}$

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The equation preceding Equation (11) should be corrected to read:

$$N^2 + N(1 - Kn) - Kn\left(\frac{6m}{1.6} + 1\right) = 0$$