

Recommended Allowable Deflection Limits

Friday, April 05, 2013

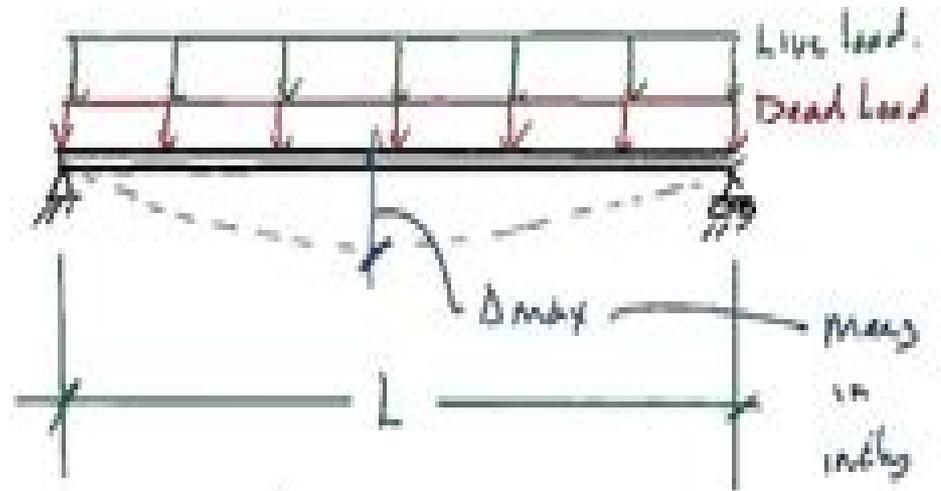
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Table L1 Recommended allowable deflection limits

Use Classification	Live Load	Dead + Live Load <i>→ Total load</i>
Roof beams		
Industrial	L/180	L/120
Commercial		
without plaster	L/240	L/180
with plaster	L/360	L/240
Floor beams		
Ordinary usage	<u>L/360</u>	<u>L/240</u>

*Ordinary usage refers to floors intended for construction in which walking comfort and minimizing of plaster cracking are primary considerations

Design B, Allow. C (2012) Structural strength of materials for architecture and building construction (10 ed., 1st Third) Upper Saddle River, New Jersey Pearson Education, Inc., p.403



$$L = \underline{\underline{20'}} \rightarrow \text{convert to in.}$$

Allowable Deflection In Lifting Beams Steel And

**American Association of State
Highway and Transportation Officials**

Allowable Deflection In Lifting Beams Steel And:

Materials Handling Handbook Raymond A. Kulweic,1991-01-16 Sponsored jointly by the American Society of Mechanical Engineers and International Material Management Society this single source reference is designed to meet today's need for updated technical information on planning installing and operating materials handling systems It not only classifies and describes the standard types of materials handling equipment but also analyzes the engineering specifications and compares the operating capabilities of each type Over one hundred professionals in various areas of materials handling present efficient methods procedures and systems that have significantly reduced both manufacturing and distribution costs

A Course of Instruction in Elementary Machine Design James David Hoffman,1909 **Standard Specifications for Highway Bridges** American Association of State Highway and Transportation Officials,2002 Vertical Lift Crest Gates United States. Army. Corps of Engineers,1962 **Lift-slab Design & Construction, with a Special Section on Post Tensioning** Joseph T. Ryerson & Son,1962 **The Engineering Index** ,1926 Building Standards Monthly ,1987
Engineering Manual, Civil Works Construction ,1954 *Engineering Manual for Civil Works ...* United States. Army. Corps of Engineers,1946 *Engineering Manual, Civil Works Construction* United States Engineers Corps (Army).,1954
Kent's Mechanical Engineers' Handbook William Kent,1923 **Crest Gates** United States. Army. Corps of Engineers,1954 **1998 California Building Code: Structural engineering design provisions (2 v.)** California Building Standards Commission,1998 **2001 California Building Code: Structural engineering design provisions** California Building Standards Commission,2002 *Uniform Building Code* International Conference of Building Officials,1997 **ASME Technical Papers** ,1983 *Proceedings of the Institution of Civil Engineers* ,2001 **California Building Code** California,1998 Engineering Record, Building Record and Sanitary Engineer ,1894 *Railway Review* ,1915

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