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More detailed information and specific design guidance may be found in AISC Design Guide 11, Vibrations of Steel-Framed Structural Systems Due to

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Human Activity, 2nd Edition(Murray et al., 2016). The first edition of this Design Guide, Floor Vibrations Due to Human Activity, was published in 1997 (Murray et al., 1997).

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#11 Selecting the Vibration - AISC
Design Guide #11 command will cause the program to classify each beam in the floor layout according to the type of bay of which they are a part and color-code them accordingly. The target cursor can be used to select any beam in any valid bay to be analyzed.

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Vibration Analysis-AISC Design Guide #11

AISC Design Guide 11 (DG11) (Murray et al. 1997) British SCI P354 (Smith et al. 2007). Davis and Murray (2010) AISC NASCC. Rhythmic Activities (dancing, concerts, aerobics) DG11. SCI P354. ISO 10137 (2007) Annex A. 14 2. Technical Background: Dynamic Forces

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aligned with the design provisions in the 2010 AISC Specification for Structural Steel Buildings (AISC 360)[2], hereafter referred to as the AISC Specification. The layout and contents of the tables covered in this report closely resemble those given for equivalent carbon steel structural sections in the AISC Steel

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Construction Manual [3].

STRUCTURAL STAINLESS STEEL DESIGN TABLES

Torsion (Including checks as per DG-9 for certain profile shapes – see below):
Chapter H & Design Guide 9 for Torsion design Combined actions – Chapter H for: Axial and/or Flexure and/or Shear

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and/or Torsion Checks for Seismic suitability - AISC 341-16 ... Steel Design per AISC 360 Unified Specification. Related concepts; D1.

D1.A.10 AISC 360-16 Design

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