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2015 Wood Frame Construction Manual, The 2015 Wood Frame Construction Manual (WFCM) for One and Two-Family Dwellings was developed by the American Wood Council's Wood Design Standards Committee and has been approved by ANSI as an American National Page 11/45

Standard. The 2015 WFCM is referenced in the 2015 International Building Code and 2015 International Residential Code.

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Manual Workbook 7 LOAD PATHS; WFCM 2.1.2 - A continuous load path shall be provided to transfer all lateral and vertical loads from the roof, wall, and floor systems to the foundation.

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developed by the American Wood Council's (AWC) Wood Design Standards Committee and is referenced in the 2015 International Building Code and 2015 International Residential Code, Tabulated engineered and prescriptive design provisions in WFCM Chapters 2 and Page 16/45

3, respectively are based on the following loads from ASCE 7-10 Minimum Design Loads for Buildings and Other Structures:

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Construction Manual (WFCM) for One- and Two-Family Dwellings was developed by the American Wood Council's (AWC) Wood Design Standards Committee and is referenced in the 2015 International Building Code and 2015 International Residential Code, Tabulated Page 18/45

engineered and prescriptive design provisions in WFCM Chapters 2 and 3, respectively are based on the following loads from ASCE 7-10 Minimum Design Loads for Buildings and Other Structures.

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limitations shall be designed in accordance with accepted engineer practice (see WFCM 1.1.3).

2018 WFCM Workbook - American Wood Council Design of Wood Frame Buildings for High Wind, Snow, and Seismic Loads Page 26/45

(2018 WFCM Workbook) provides a design example, typical checklist, and background information related to design of a wood-frame structure in accordance with the Wood Frame Construction Manual (WFCM) for One- and Two- Family Dwellings, 2018 Edition. The design example uses Page 27/45

plans from a 2-story residence as the basis for a ...

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construc - tion used in one and twofamily dwellings. The provisions of the WFCM are based on dead, live, snow, seismic and wind loadsderived from provisions of the ASCE 7-10

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Tabulated engineered and prescriptive design provisions in WFCM Chapters 2 and 3, respectively are based on the following loads from ASCE 7-10 Minimum Design Loads for Buildings and Other Structures:

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International Code Council 's 2015 "International Building Code" and 2015 "International Residential Code " (IRC). The manual equips designers with engineered construction methods that result in buildings better able to withstand damage and ...

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(ANSI/AWC WFCM-2015) was approved on October 10, 2014 as an ANSI American National Standard (Figure 1). The 2015 WFCM was developed by the American Wood Council's (AWC) Wood Design Standards Committee and is referenced in the 2015 International Page 38/45

Residential Code (IRC) and 2015 International Building Code (IBC).

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be permitted for buildings assigned to Risk Category I or II subject to the limitations of Section 1.1.3 of the AWC WFCM and the load assumptions contained therein.

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