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Building Code

Requirements for

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Standards Institute and the American Society of Civil Engineers for manufactured homes to withstand 110 mph winds. Manufactured homes built after January 1995 must meet the ANSI/ASCE 7-88 code.ANSI/ASCE 7-88 PLATE - National Risk ServicesSee Table 1.5-1 of ASCE 7-10 for more information about risk categories classification. Basic Wind Speed,  $V$  The ASCE 7-10 provides a wind map where the corresponding basic wind speed of a location can be obtained from Figures 26.5-1A to 1C. The Occupancy Category is defined and classified in the International Building Code.ASCE 7-10 Wind Load Calculation Example | SkyCiv Cloud ...The ANSI/ASCE 7-88 is the structural standard set by the American National Standards Institute and the American Society of Civil Engineers for manufactured homes to withstand 110 mph winds. Manufactured homes built after January 1995 must meet the ANSI/ASCE 7-88 code.Asce 7 88 - auto.joebuhlig.comASCE 7 is the standard by which wind pressures are determined, and is referenced in model codes adopted as base codes by most every U.S.

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