

Member Heads Up

Canadian
Home Builders'
Association



Heads Up	Four new Building Code STANDATA Relevant to the Industry have been released by Alberta Municipal Affairs
Details	<p>The following STANDATA Building Code Variances are on the Alberta Municipal Affairs website:</p> <ul style="list-style-type: none">• 14-BCV-002 Tall Wall Generic Engineered Details• 14-BCV-003 Guideline for Wind Data for Low-Rise Buildings• 14-BCV-004 Spans for Joists, Rafter and Beams• 14-BCV-005 CSA-A277-16 Procedure for Certification of Prefabricated Buildings, Modules, and Panels
Resources	Alberta Municipal Affairs website: http://www.municipalaffairs.alberta.ca/building-code-variances-2006
Additional Information	<ul style="list-style-type: none">- The Tall Wall Guideline updates the Guideline to the 2014 Alberta Building Code- The Guideline for Wind Data enables data in the revised CSA Canadian Supplement to AAMA/WDMA/CSA 101/I.S.2/A440, NAFS North American Fenestration Standard/Specification for Windows, Doors, and Skylights. to be used in advance of the document being adopted into the Alberta Building Code.- Spans for Joists, Rafters, and Beams recognizes the acceptability of the values within “the Span Book” published by the Canadian Wood Council- CSA- A277-16 recognizes the updated standard for prefabricated buildings, modules and panels.