

# Buildings Of Earth And Straw: Structural Design For Rammed Earth And Straw-Bale Architecture By Bruce King

By Bruce King

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NZS 4299 Earth Buildings Not Requiring Specific Design Straw - Structural Design for Rammed Earth and Strawbale Architecture . Bruce King ISBN

<http://www.earthbuilding.org.nz/oldsite/books.php>

Here are basic instructions for assembling a straw bale wall in a post and beam structure. Nothing here should preclude the use of best construction practices.

<http://earthandstraw.com/building-with-straw-bales/>

Design of Straw Bale Buildings: Buildings of Earth and Straw. By Bruce King, Design and Technology of a Sustainable Architecture (See Straw Bale Books

<http://thelaststraw.org/resources/straw-bale-building-books/>

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The Straw Bale hasn t been around nearly as long as cob or rammed earth, There are two prevalent means of using straw bale as building stuff and they are load

<http://middleearthhome.com/green-and-natural-building-construction/straw-bale/straw-bale-homes/>

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<http://architecture.about.com/od/naturalmaterials/>

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Sustainable Building Straw Bale building expert, Bruce King who is a pioneer in the field of green building and author of Buildings of Earth & Straw ; Structural

<http://ecostrawhouse.com/2012/07/10/sustainable-building-course/>

Buildings of Earth and Straw is for professional builders, contractors, engineers, inspectors, lenders, and architectural students. It includes special construction

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Bruce King is the author of Buildings of Earth Buildings of Earth and Straw: Structural Design for Rammed Earth and Design of Straw Bale Buildings:

[http://www.goodreads.com/author/show/3993.Bruce\\_King](http://www.goodreads.com/author/show/3993.Bruce_King)

Straw Bale House Construction Resources. Bruce King, Buildings of Earth and Straw: Structural Design for Rammed and many states have implemented straw bale

<https://www.redfeather.org/program/straw-bale-construction/>

Cob Building Basics: DIY House of Earth and Straw Build your own mortgage-free home with low-cost and local materials using cob-building.

<http://www.motherearthnews.com/green-homes/natural-building/cob-building-basics-zm0z13onzrob.aspx>

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