

Raising The Roof Creating The Kibbie Dome At The University Of Idaho

Allen Sheeley Janssen

Raising The Roof Creating The Kibbie Dome At The University Of Idaho:

Raising the Roof Peter Johnson,1998 Distributed by the University of Nebraska Press for the University of Idaho Press
This volume illustrates how a small company Trus Joist Corporation of Boise Idaho brought together a team of competent
motivated engineers and contractors to respond to University of Idaho s request for an indoor stadium Former Trus Joist CEO
Peter T Johnson details the events leading up to the award of the bid the innovative use of Art Troutner's advances in wood
products technology and the roles of engineers and contractors faced with the daunting task of constructing the Kibbie Dome

The Green Braid Kim Tanzer, Rafael Longoria, 2007-04-11 This volume presents the discipline s best thinking on sustainability in written drawn and built form drawing on over fifteen years of peer reviewed essays and national design awards published by the Association of Collegiate Schools of Architecture ACSA Providing a primer on sustainability useful to teachers and students alike the selected essays address a broad range of issues Combined with design projects that highlight issues holistically they promote an understanding of the principles of sustainability and further the integration of sustainable methods into architectural projects Using essays that alternately revise and clarify twentieth century architectural thinking The Green Braid places sustainability at the centre of excellent architectural design No other volume addresses sustainability within the context of architectural history theory pedagogy and design making this book an ideal source for architects in framing their practices and therefore their architectural production in a sustainable manner

The Idaho Librarian ,1997

American Book Publishing Record Cumulative 1998 R R Bowker Publishing,1999-03 Forthcoming Books Rose

Arny,1998 Subject Guide to Books in Print ,2001 A School of Communication Building for the University of Idaho

Keith James Schreiber,1976 A Proposed Engineering Building for the University of Idaho Allen Sheeley Janssen,1937

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