

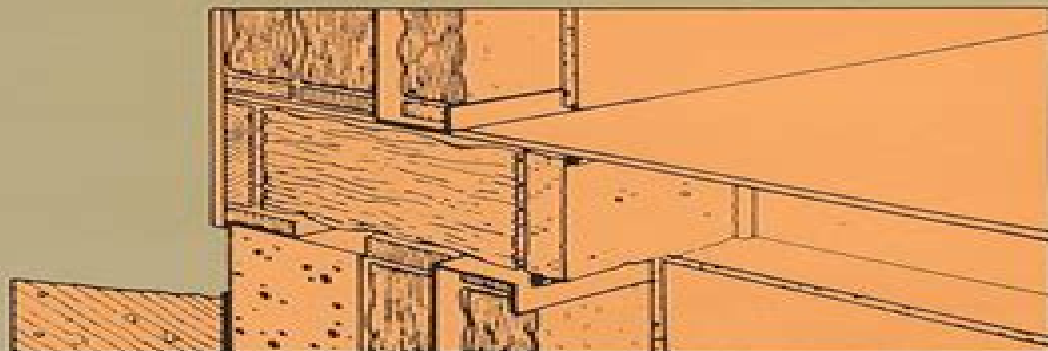
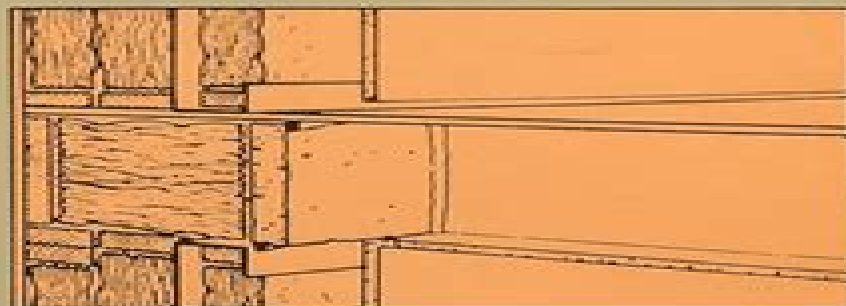
Superinsulated Design and Construction

A GUIDE TO BUILDING ENERGY-EFFICIENT HOMES

Thomas Lenchek

Chris Mattock

John Raabe



Superinsulated Design And Construction A Guide For Building Energy Efficient Homes

SB Merriam

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Progressive Builder, 1987 Solar Home Planning Steven D. Atkinson, 1988-02 *The Efficient House Sourcebook* Robert Sardinsky, Rocky Mountain Institute, 1992 *Solar Home Design Manual for Cool Climates* Shawna Henderson, 2012-07-26 If you want an inexpensive environmentally sound source of energy for your home you need look no further than the sun Solar heat is not subject to rate increases is totally renewable pollution free and requires little or no technology It is here for you today and can easily provide up to 50% of your space and water heating requirements This is a book that simply and clearly explains the principles of using solar energy to heat your home Anyone building a new home or renovating an old one can incorporate one or several aspects of solar energy into their design Taking you through the process of designing a solar home from the ground up this manual is also a basic course in conservation and sustainable house design If you live in a heating climate meaning if you have space heating requirements for most of the year then this is an invaluable resource A house is the biggest single investment most of us will make in our lives the way it is built and how it operates can reflect a long term investment in both the building and the planet **Build it with Bales** Matts Myhrman, S. O. MacDonald, 1997 Version 2 1999 edition Co authored by S O MacDonald **The Superinsulated Home Book** J. D. Ned Nisson, Gautam Dutt, 1985-02-25 This book written by two authoritative figures in the area of energy technology is the first to thoroughly describe in simple clear language the technology known as superinsulation Appropriate for anyone involved in residential construction and for students of engineering technology it provides a conceptual understanding of the superinsulated house as well as details for assembling the construction elements of such a system Includes over 250 photos and architectural drawings

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