## TRCC

## Continuing Education Attendance

Form

Section 4: Course Information Course Name: Using Wood Efficiently Course Number: 2008-04-0207 Course Provider: Dr. Joseph Lstiburek

Course Date: June 9, 2008 CE Hours Credit: 4 hours Course Location: Houston, TX

Section 6:

Continuing Education Type: General or Texas Star Builder

Building Science Corporation 2008 Handouts can be downloaded from: www.buildingscience.com

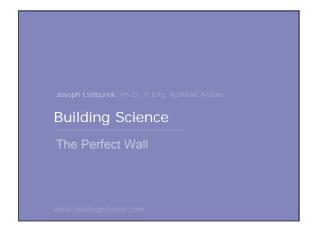
Go from there to:

www.buildingscienceseminars.com

And get the handouts for 16 one hour modules
Also pdf's of the powerpoints can be obtained from:
www.buildingscienceseminars.com/fundamentals/2008/presentations

Building Science Corporation 2008

Joseph Lstiburek









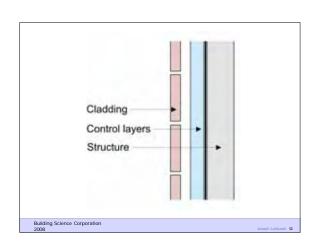






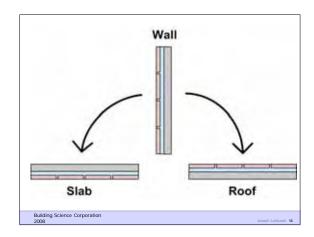


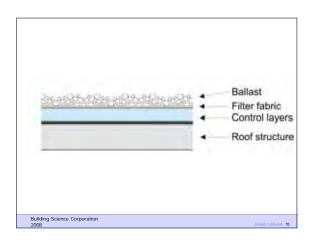


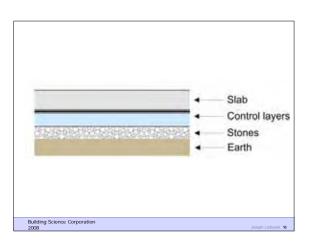


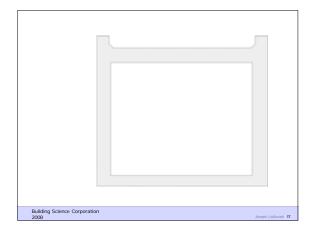
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Air Control Layer
Vapor Control Layer
Thermal Control Layer

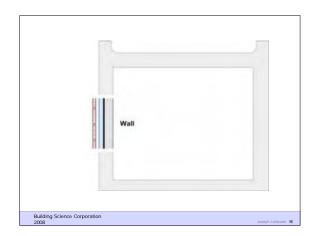
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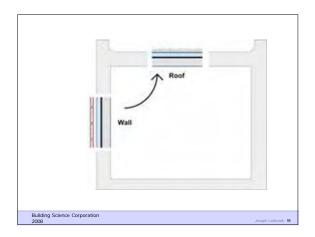


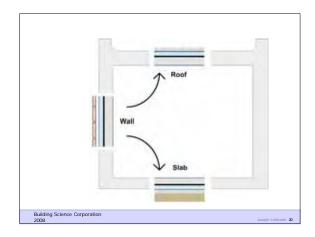


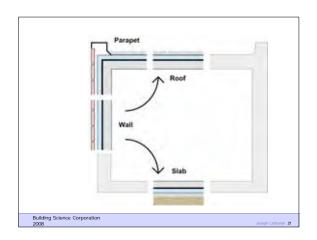


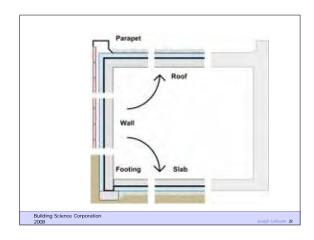


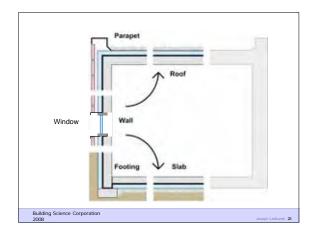


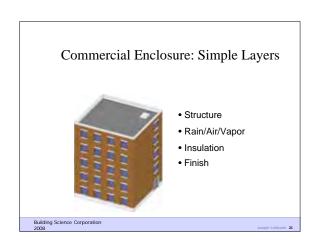


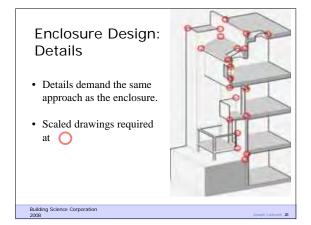


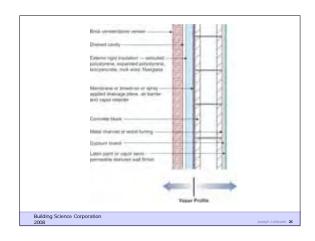


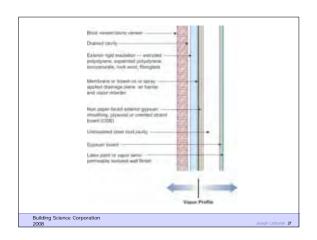


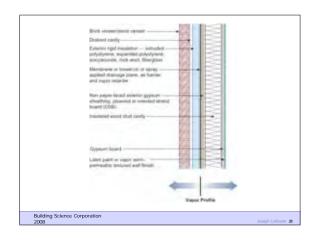


















































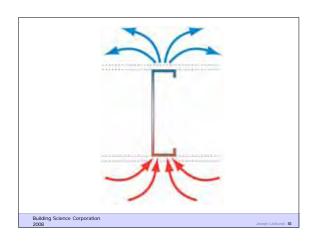






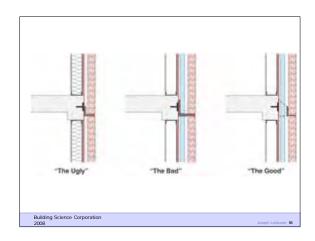


































Increased Thermal Resistance Permeability of Enclosure Linings Water And Mold Sensitivity of Materials Hygric Buffer Capacity And Redistribution Three Dimensional Air Flow Networks

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Aluminium Pressure Vessel Filled With A
Cryogenic Liquid On a Beach In Florida In
July

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