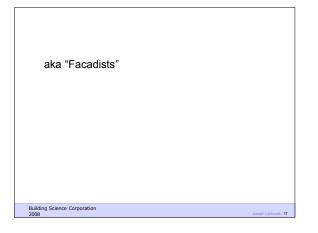
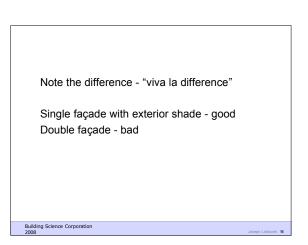




Double Facade	
Building Science Corporation 2008	Joseph Latiburek 🕫





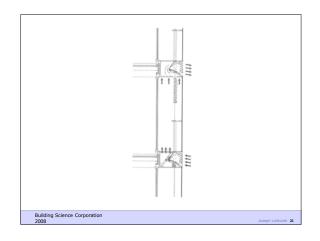


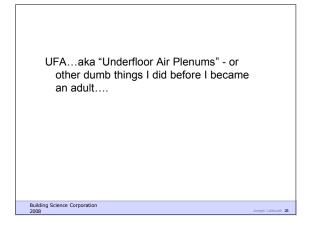


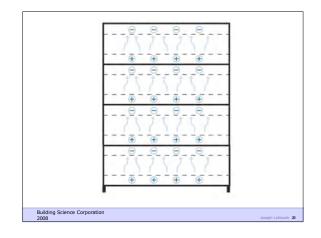


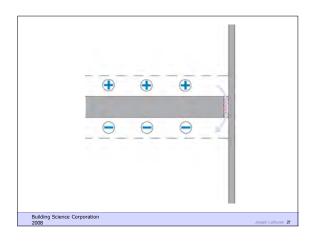






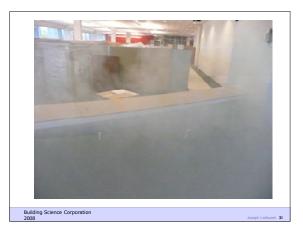


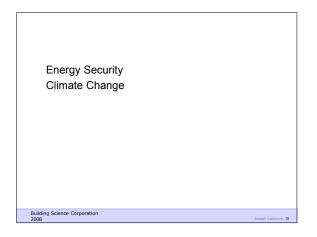


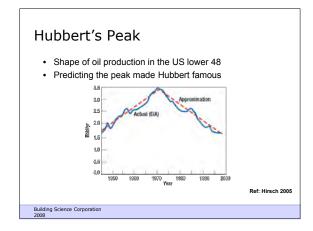


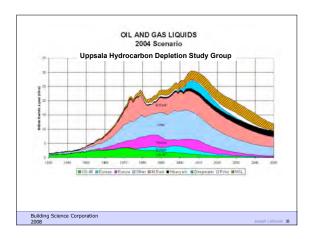


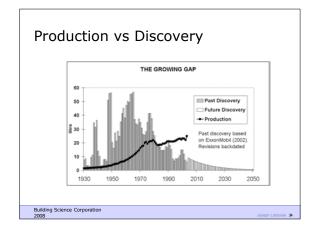


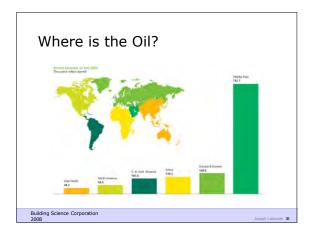


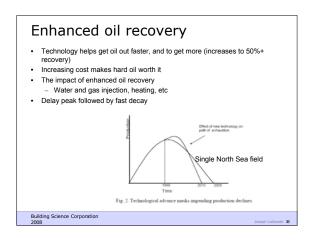


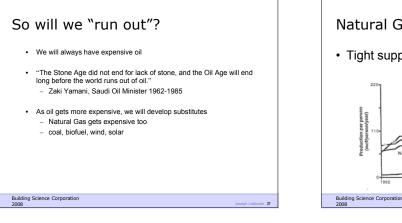






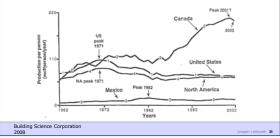


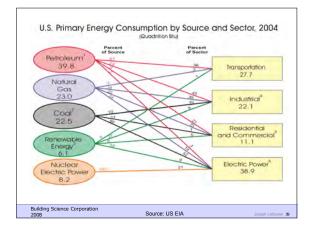


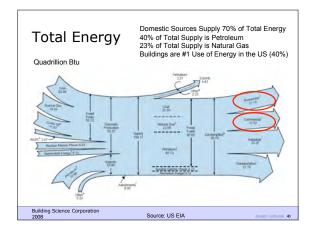


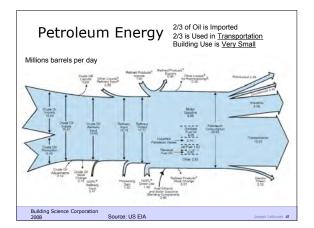
Natural Gas

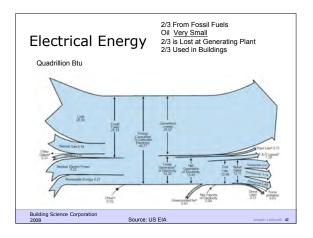
• Tight supply - likely past peak

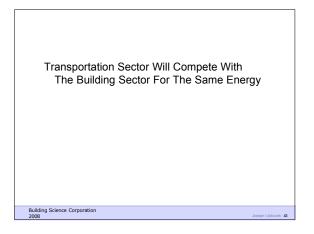


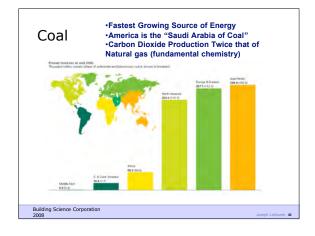


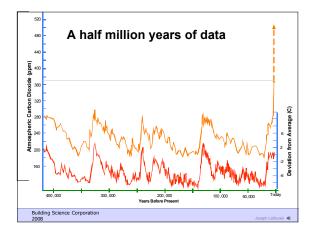


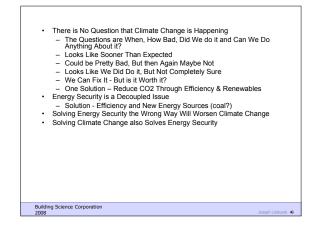


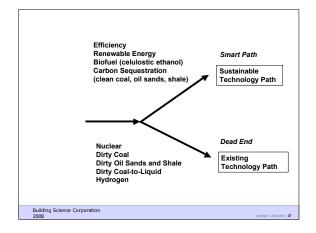


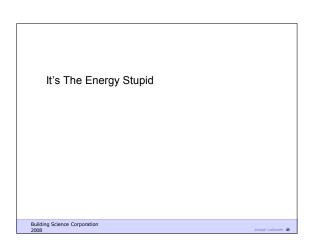


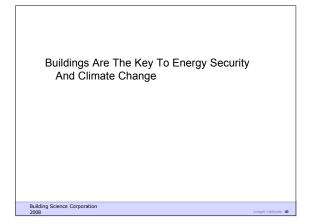








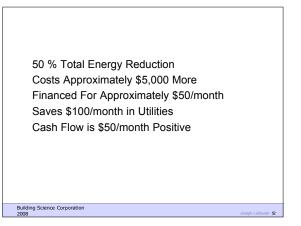




Typical Family Carbon Footprint 50 % House 50% Transportation

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(2,500 ft2 house over b	basement)
Advanced Framing	- less \$1500
Insulating Sheathing	- add \$1000
95 % Furnace	- add \$ 500
Simplified Ductwork	- less \$ 500
Windows	- add \$1000
Cavity and Roof Insulation	- add \$ 300
Heat Exchanger	- add \$1500
Air Sealing	- add \$ 300
16 SEER a/c	- add \$ 750
Tankless DHW	- add \$ 500
Compact Fluorescent Lighting	- add \$ 250
Energy Star Appliances	- add \$1000



We Don't Have An Energy Problem We Have A Stupid Problem

We're Stupid

Building Science Corporation

