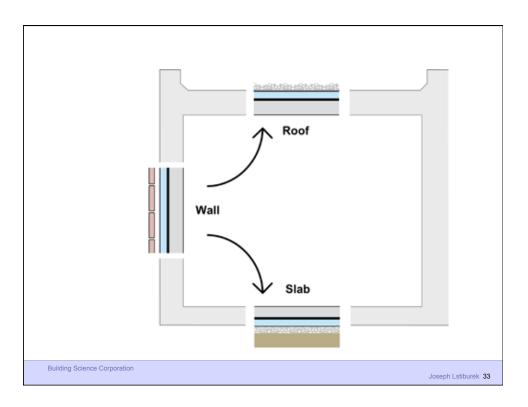
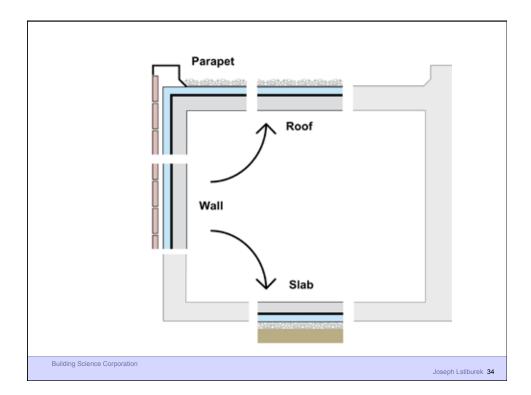
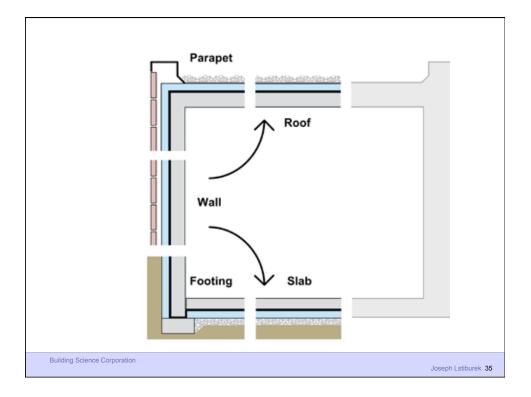


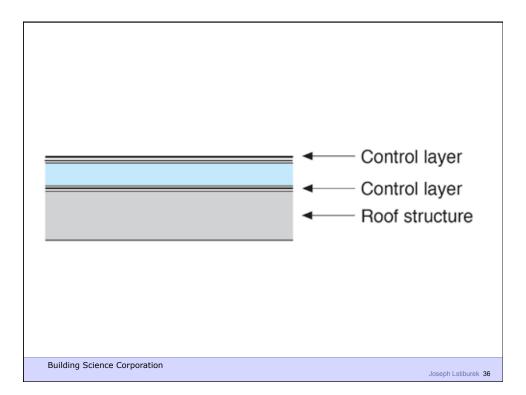
Building Science

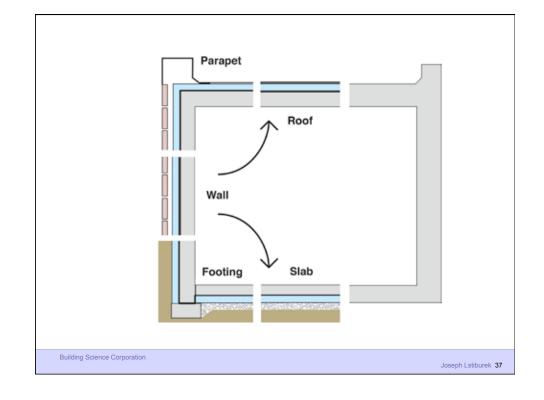
PHAUS

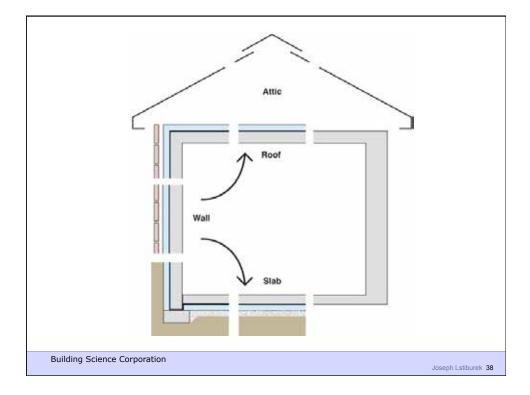


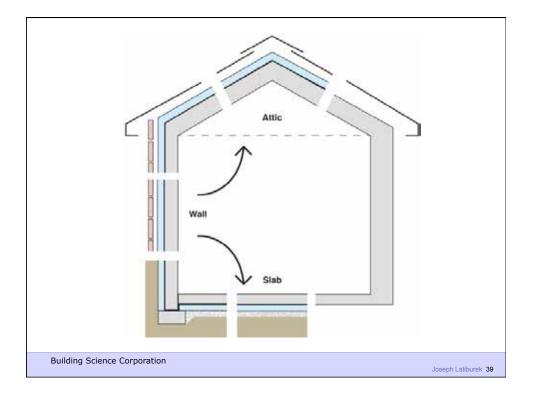


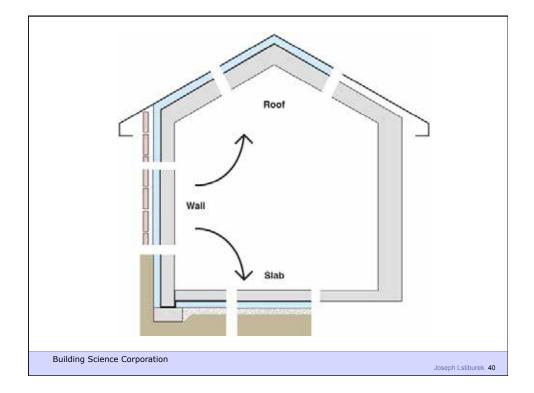


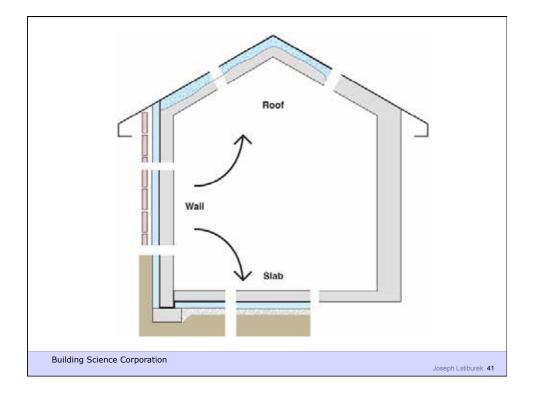




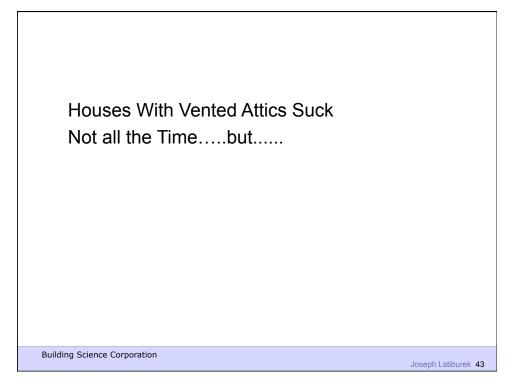


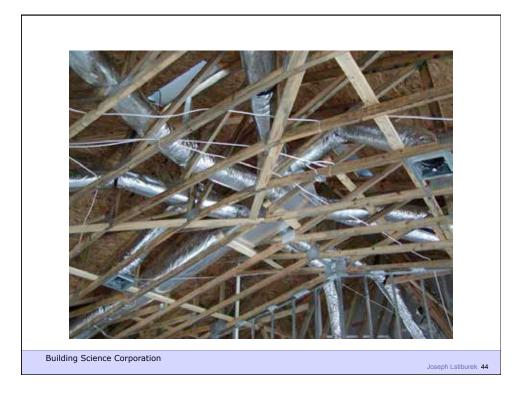




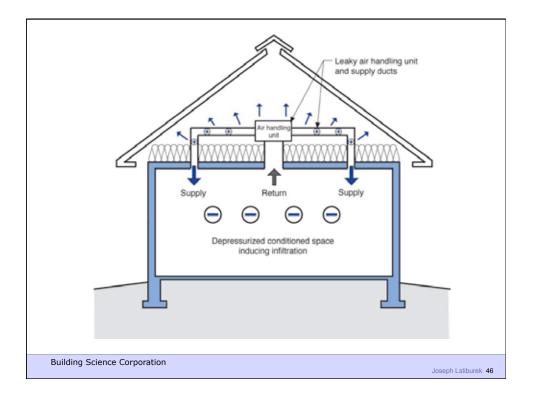


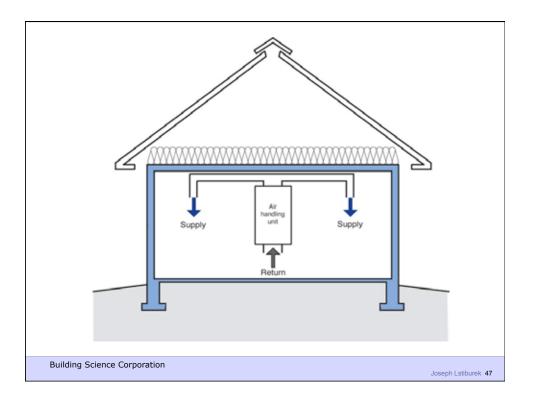


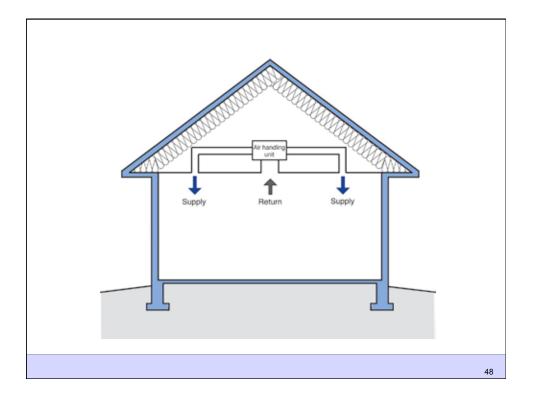


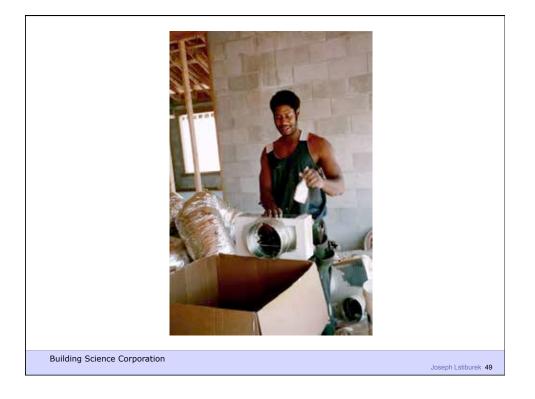




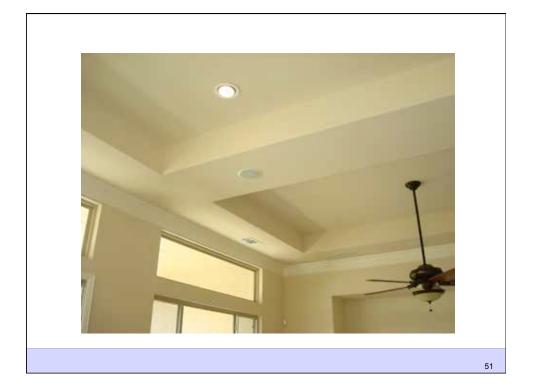


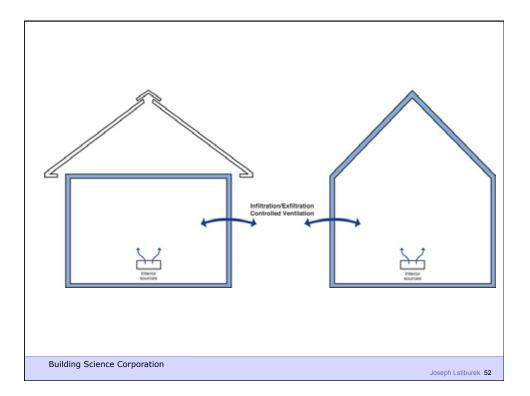


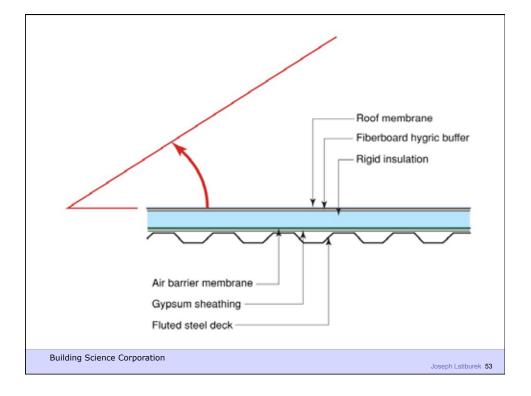


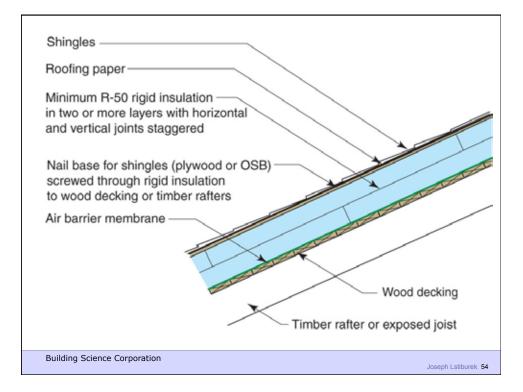


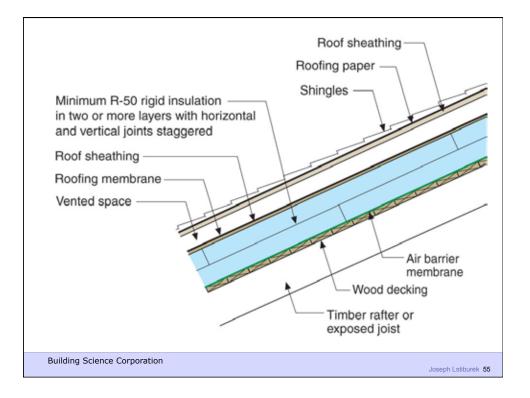


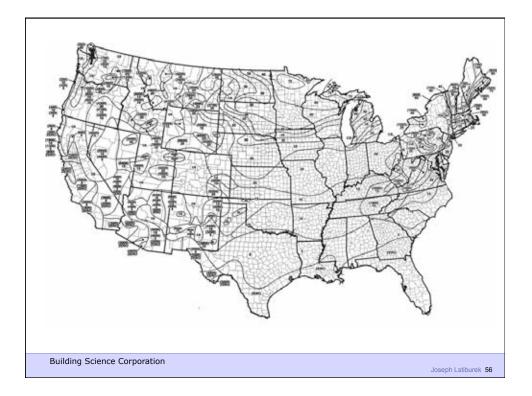


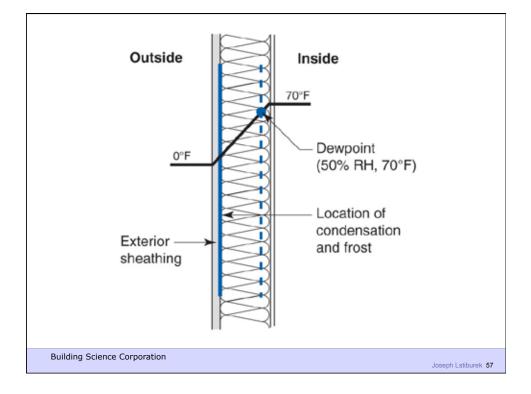






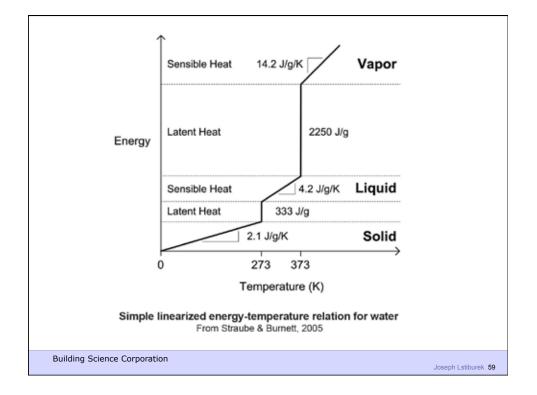




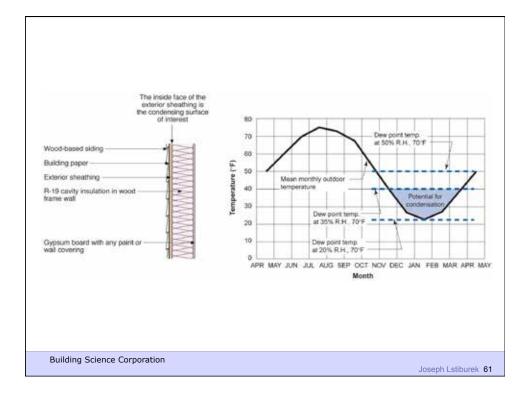


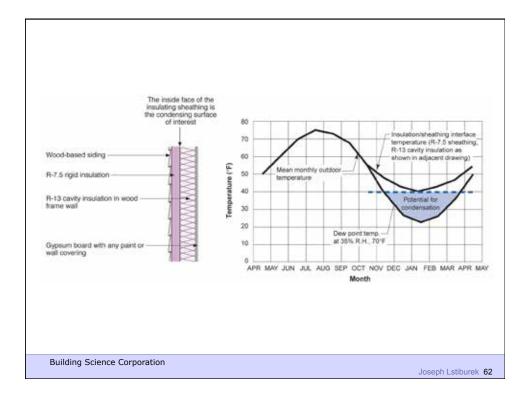


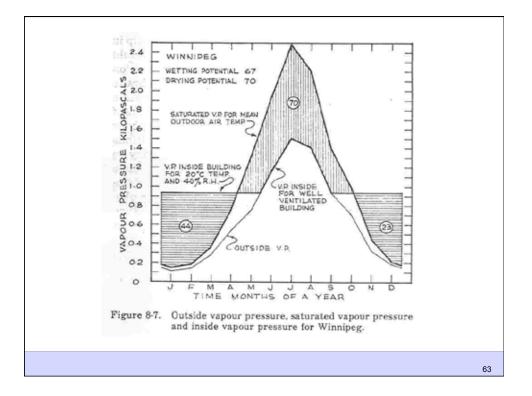
PHAUS

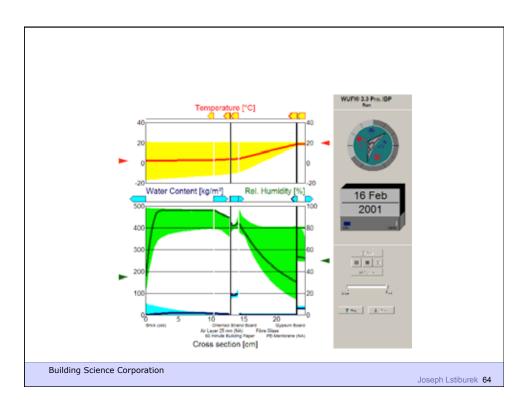


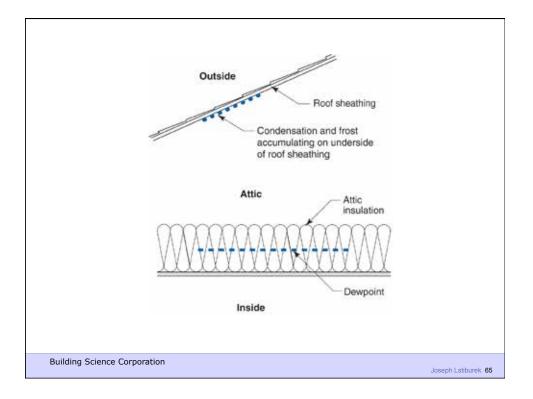




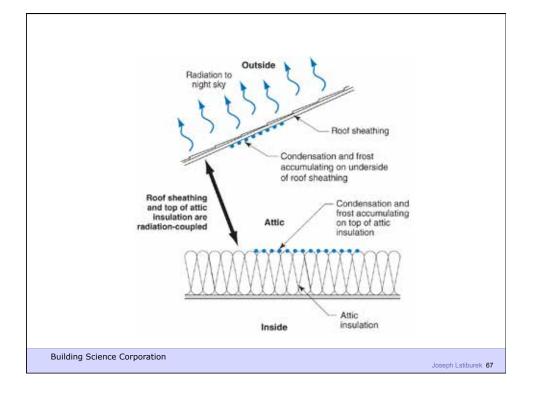


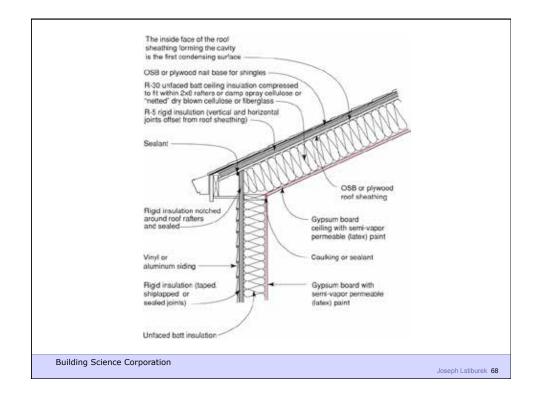


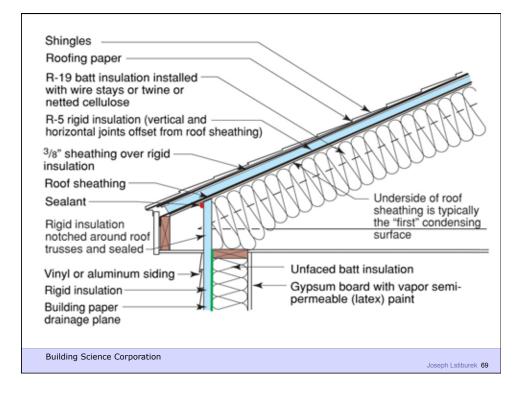


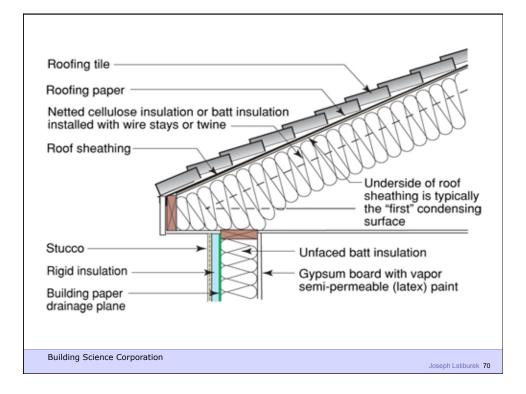






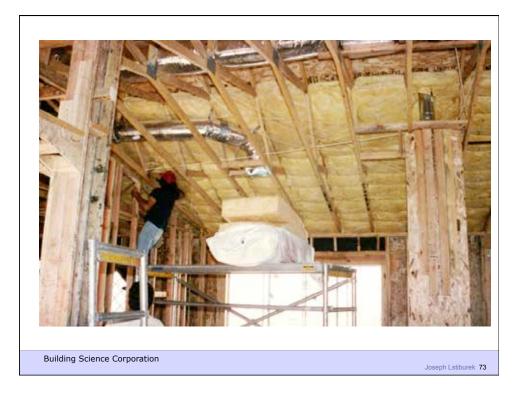


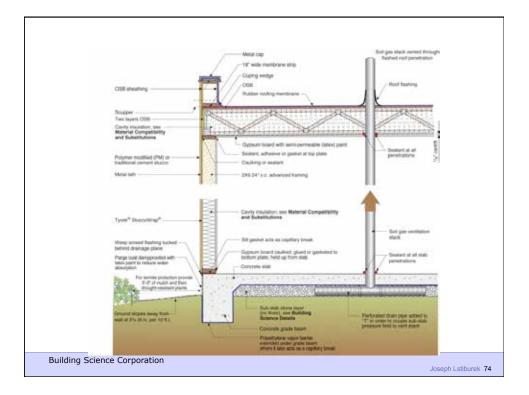


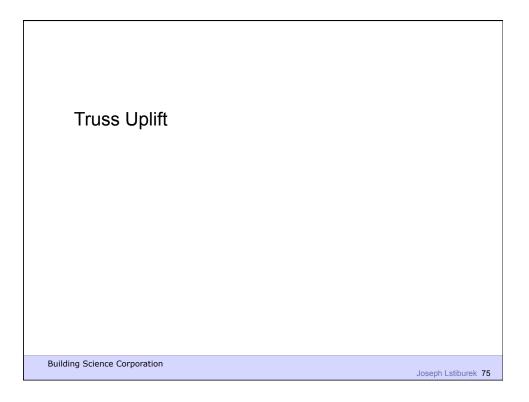










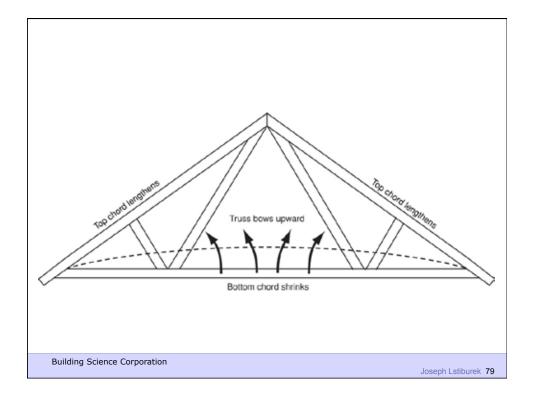


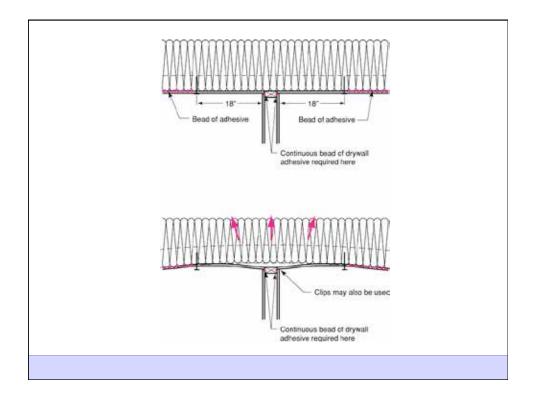


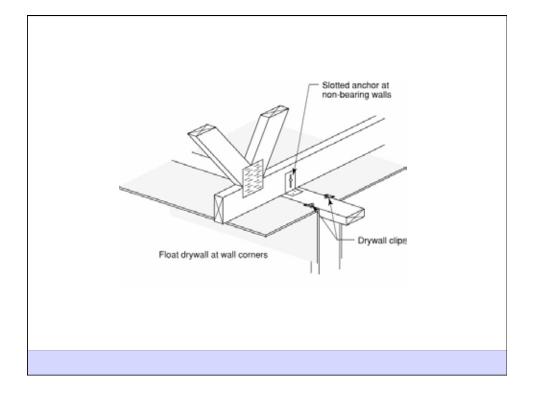




PHAUS

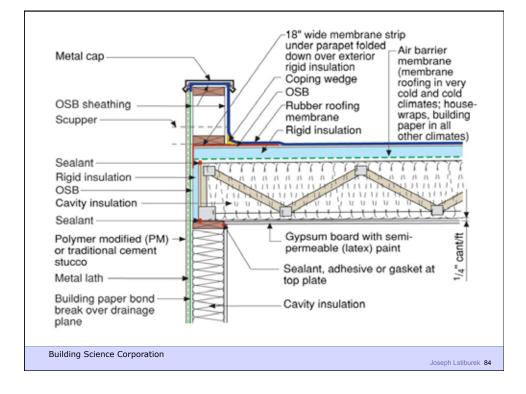


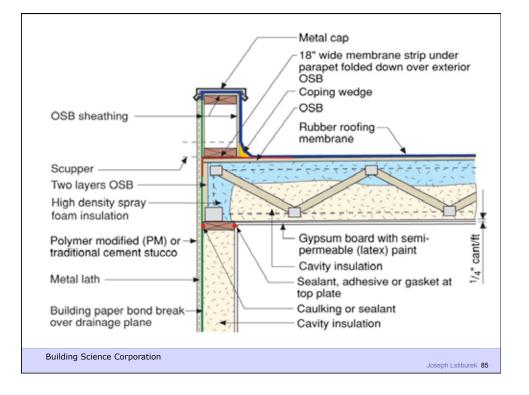


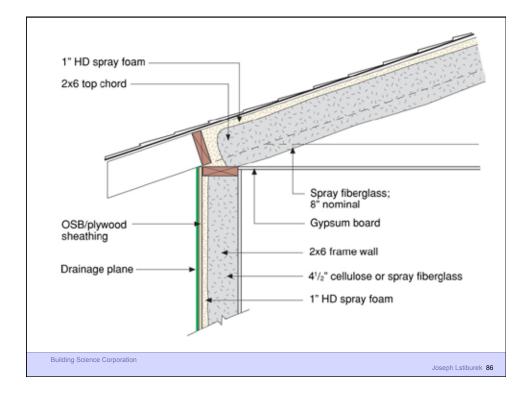


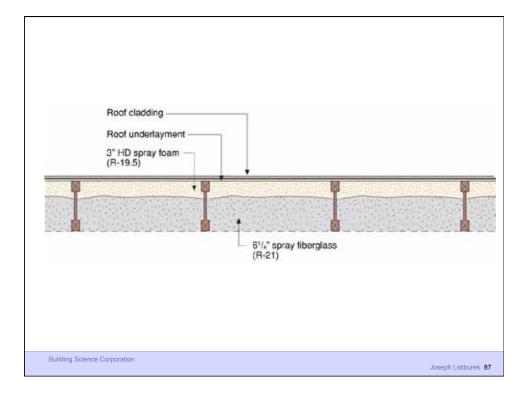


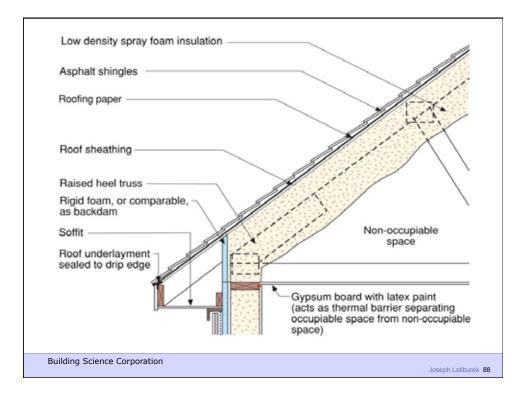












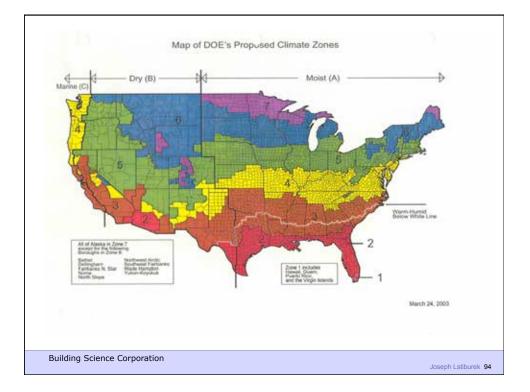






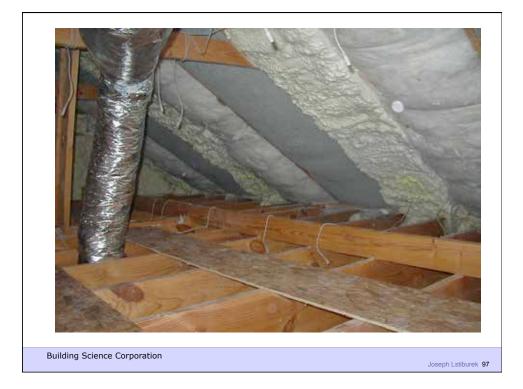


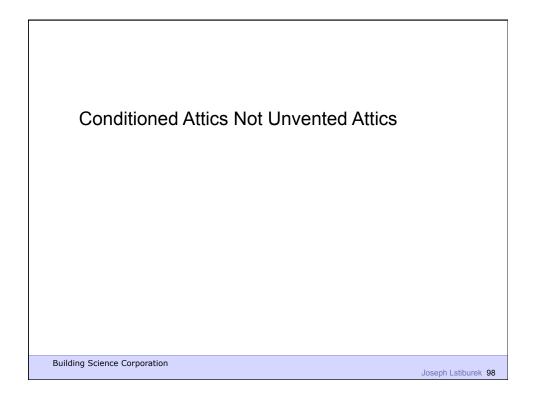


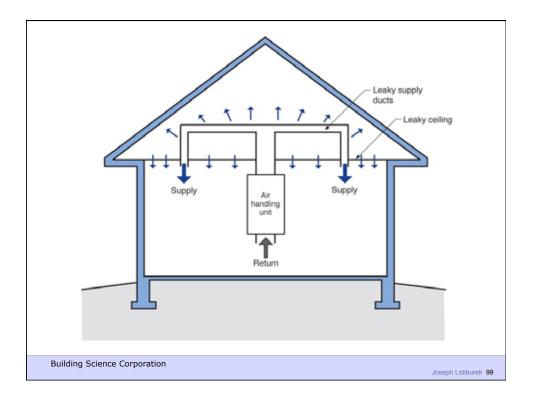


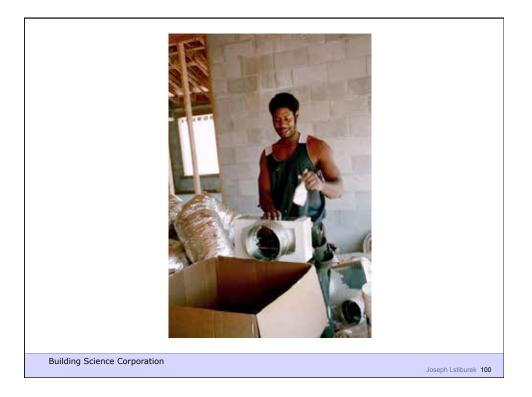


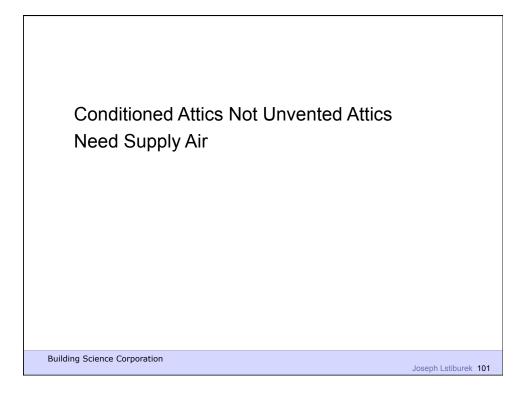


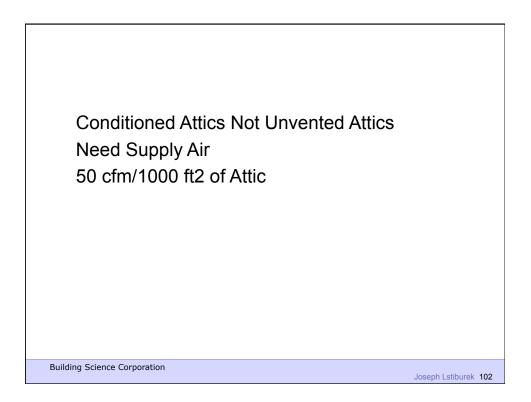


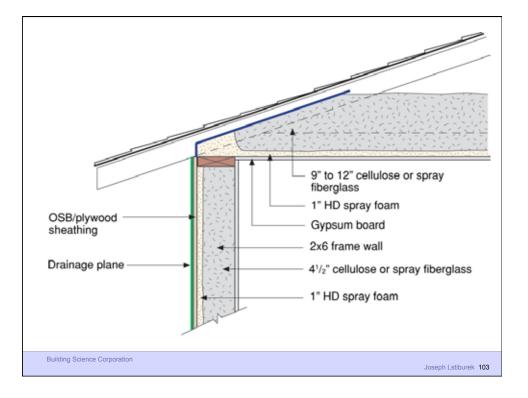


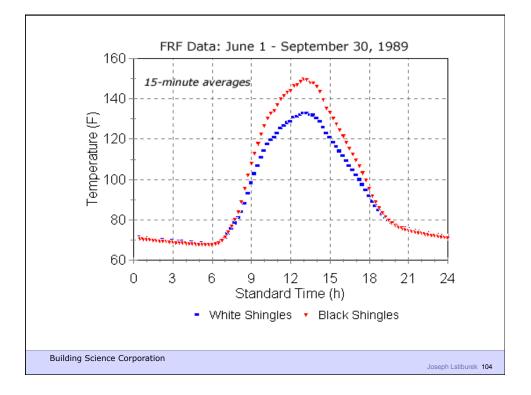


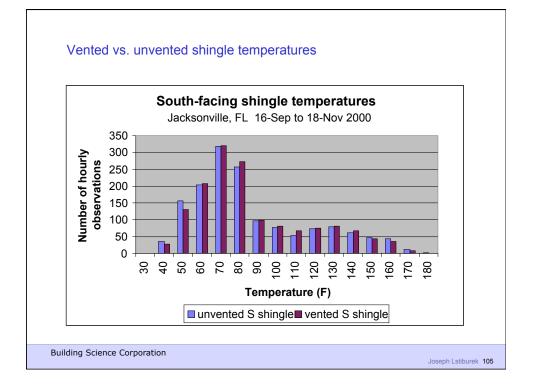


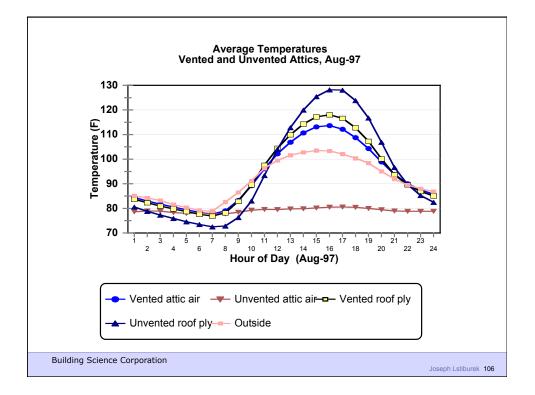


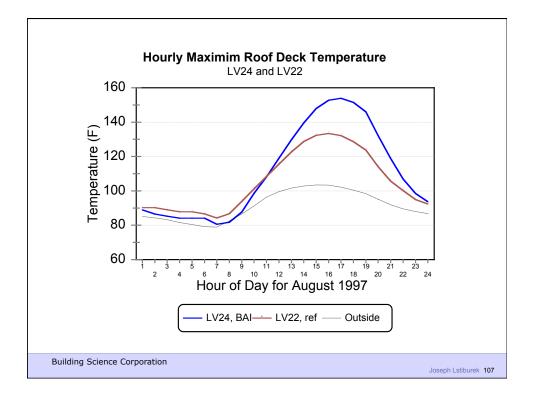




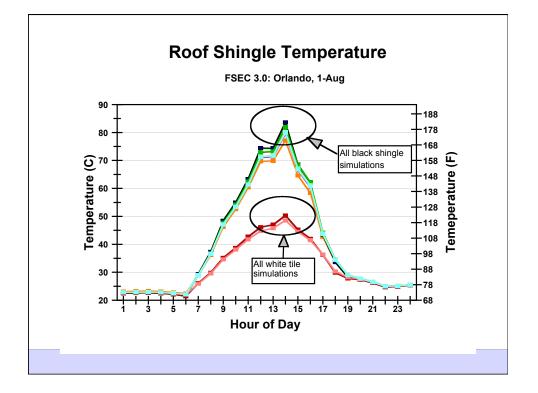


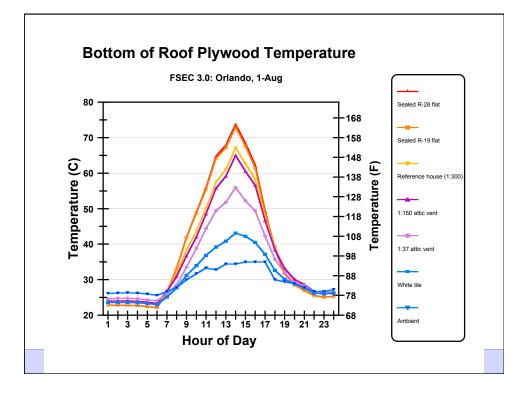


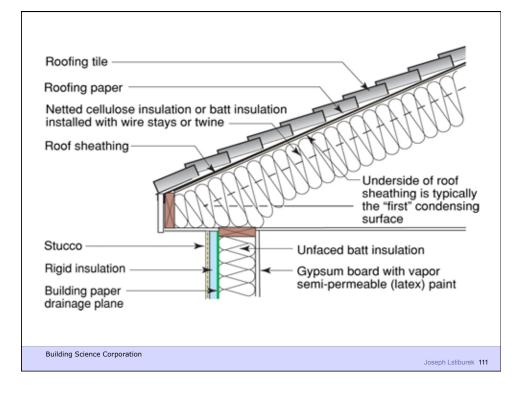


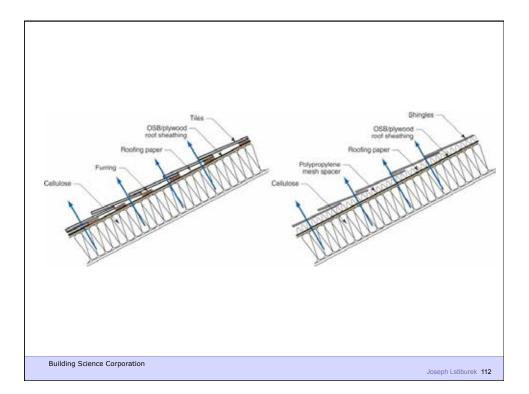












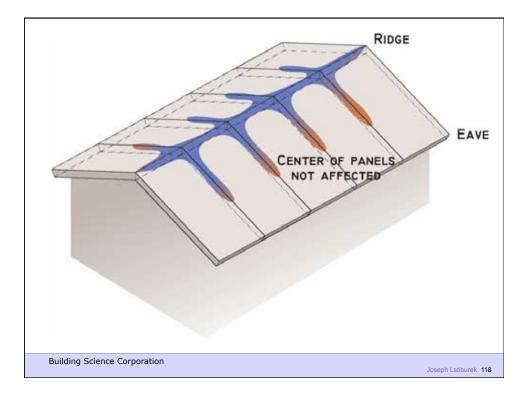










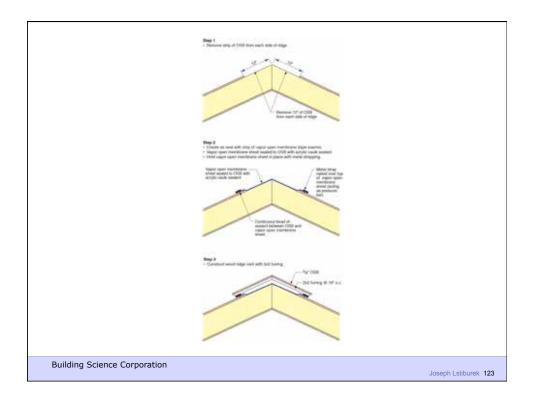


















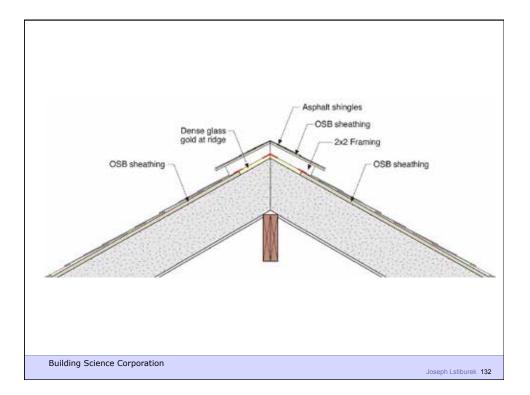


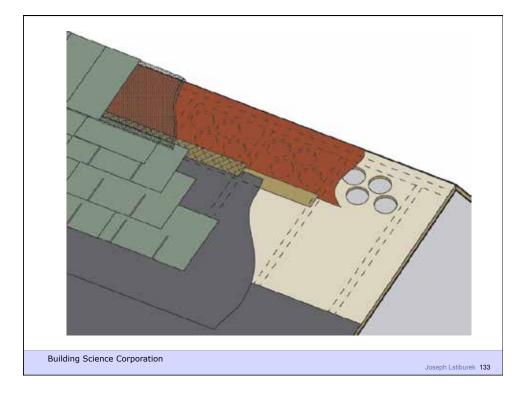


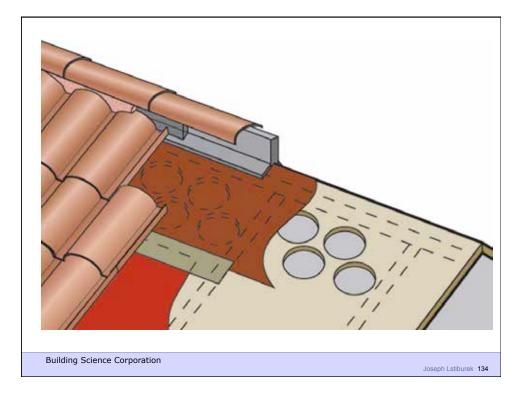


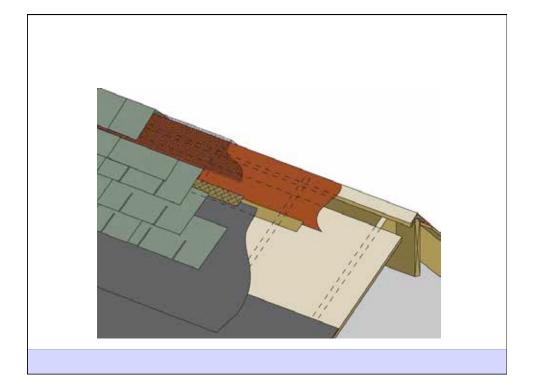


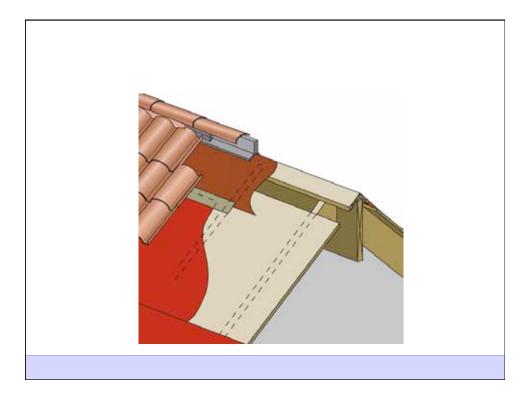












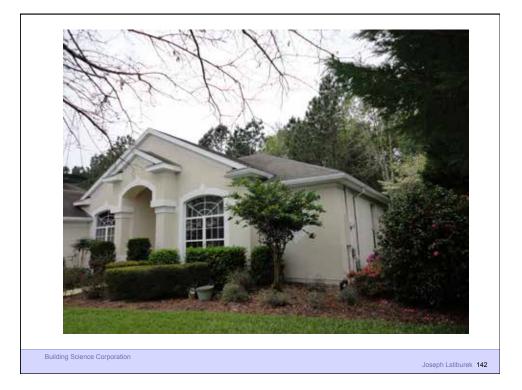


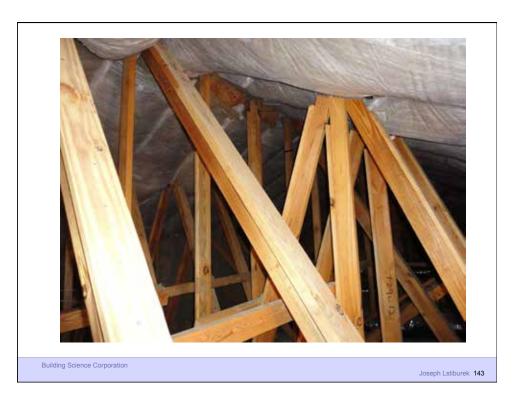




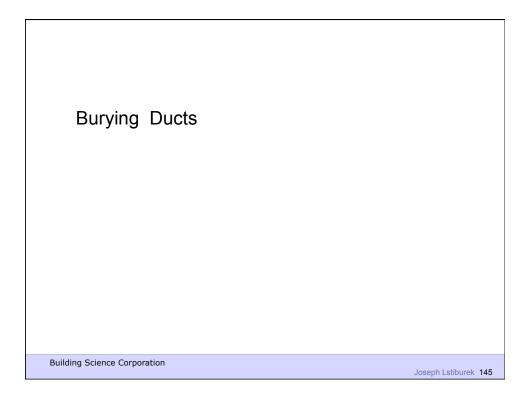


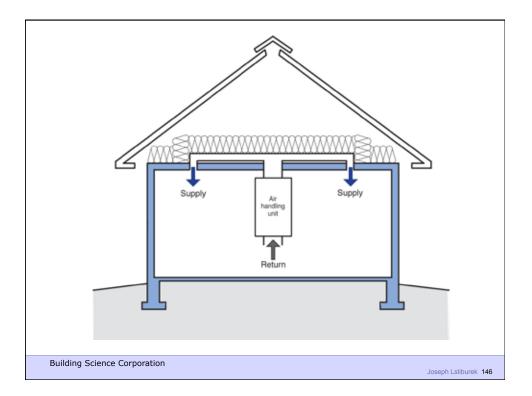


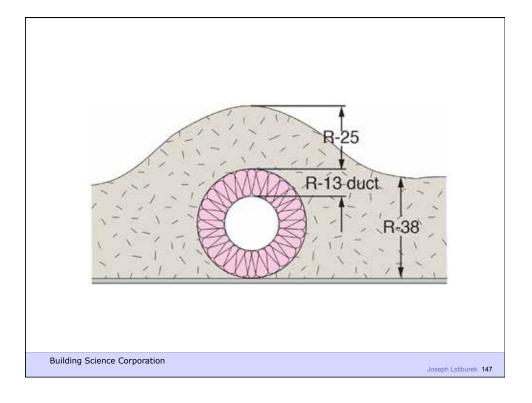






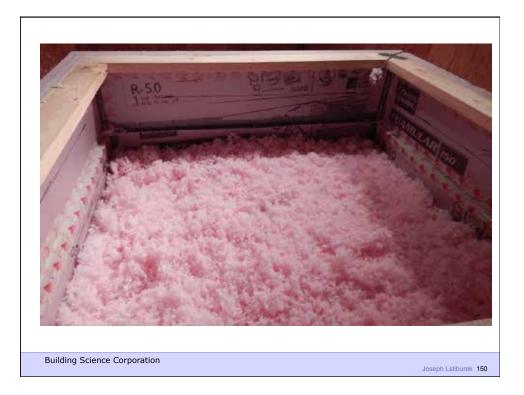


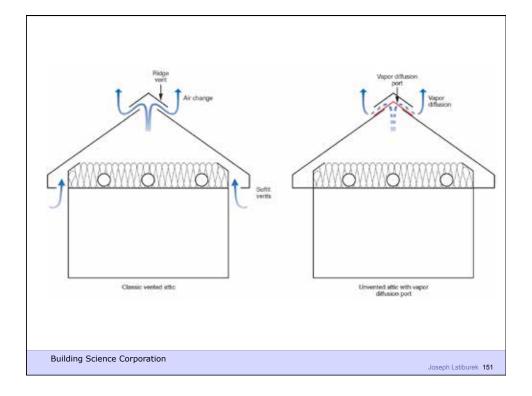






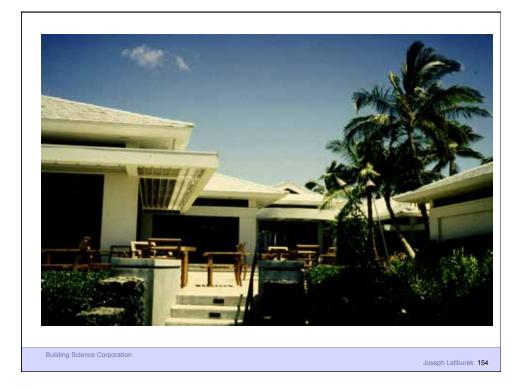










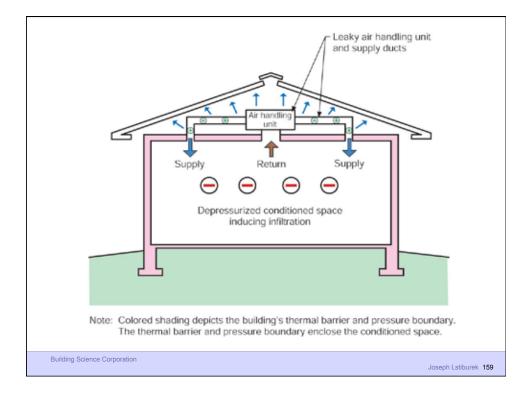


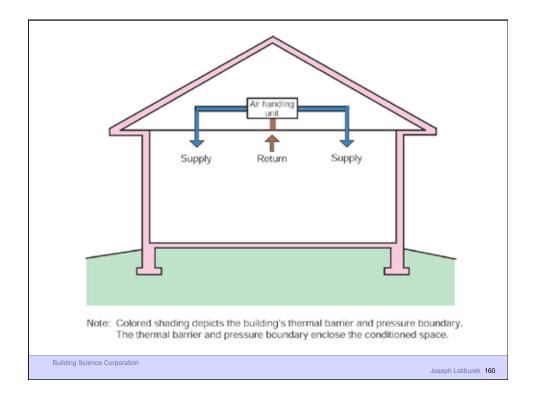


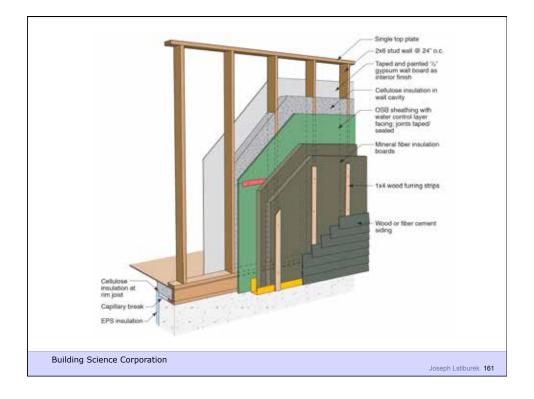


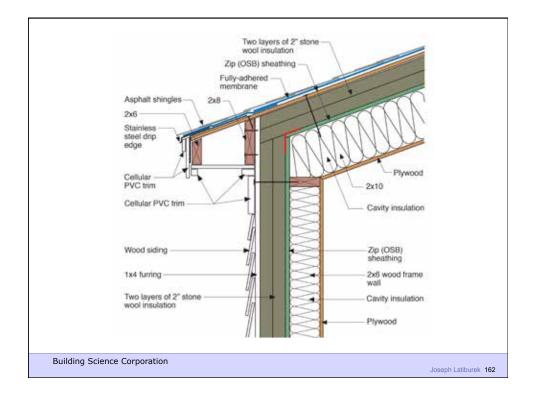


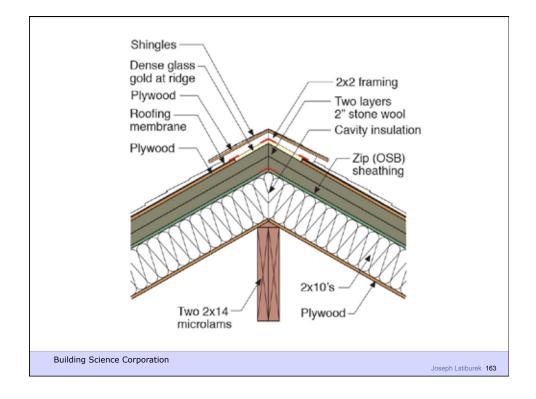




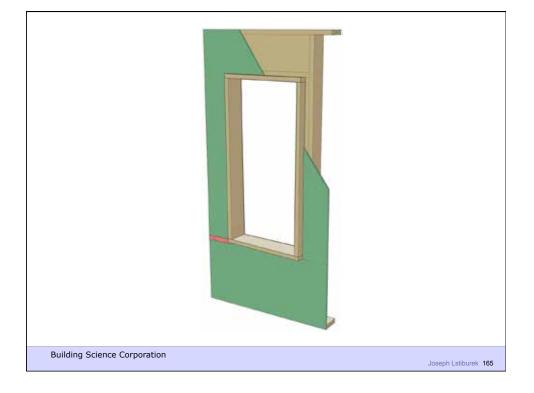


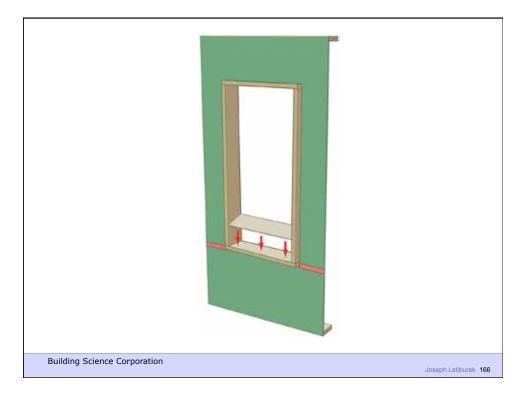


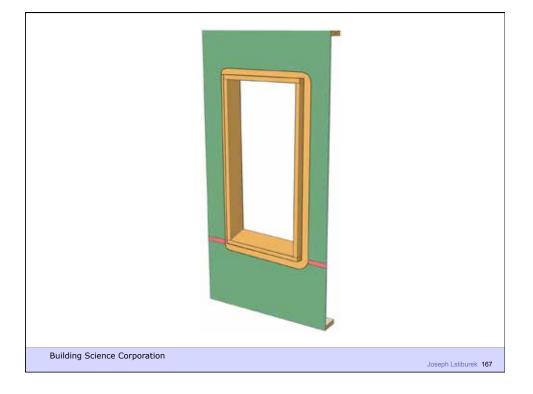








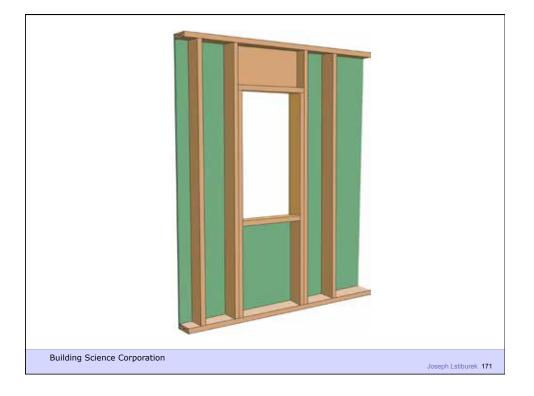






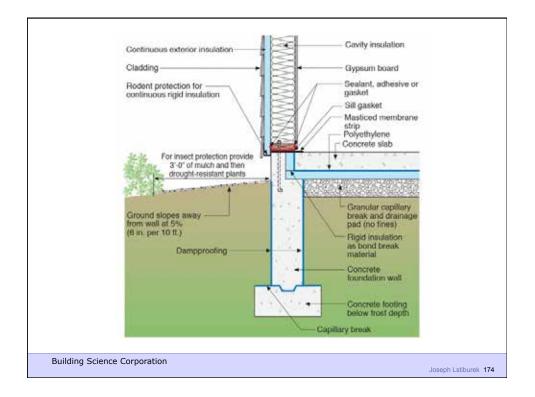


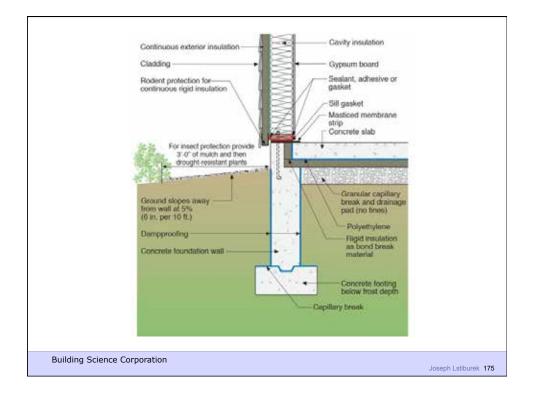


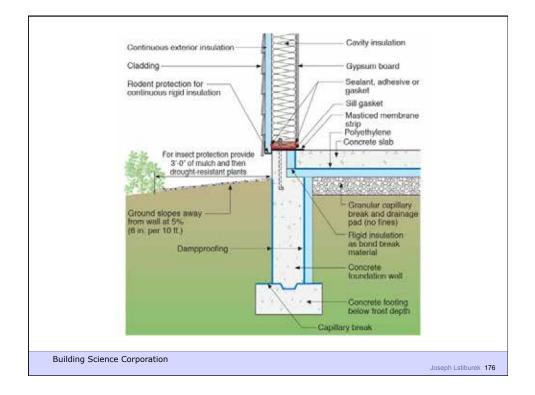


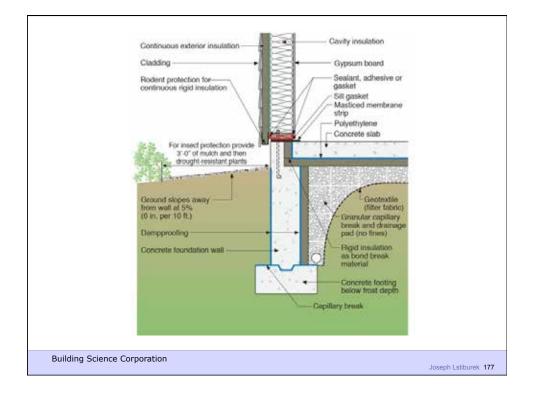


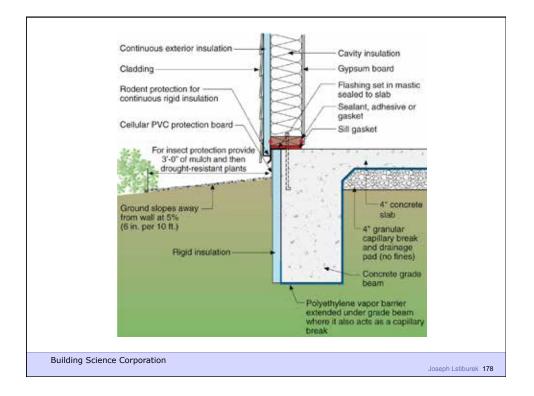


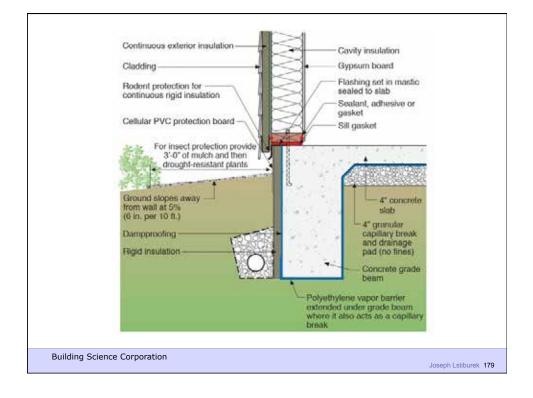


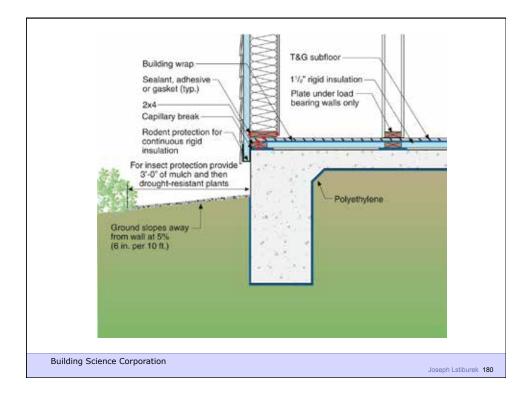


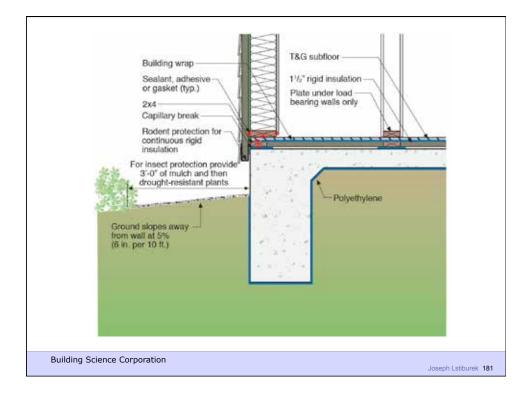


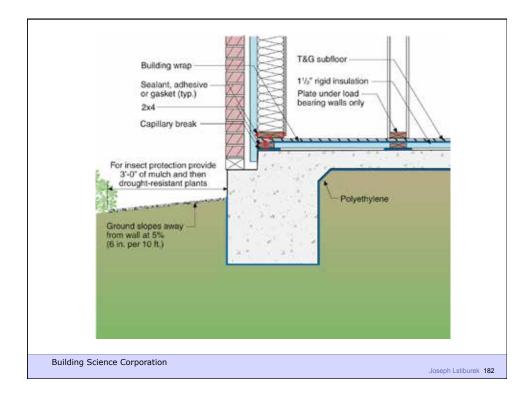


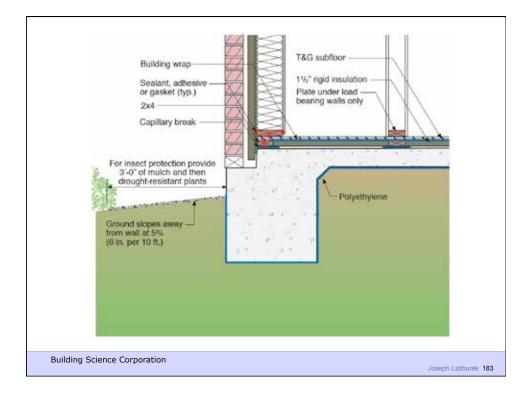


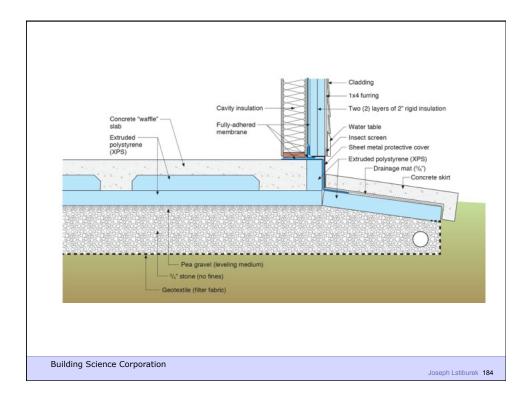


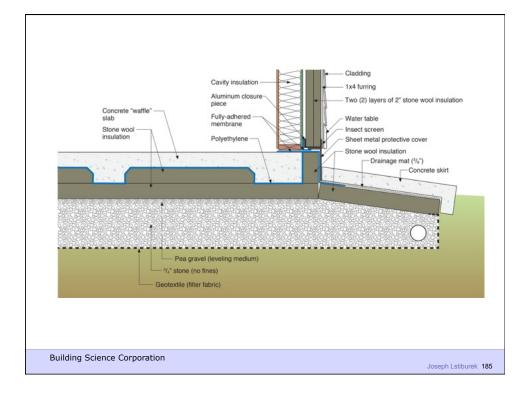


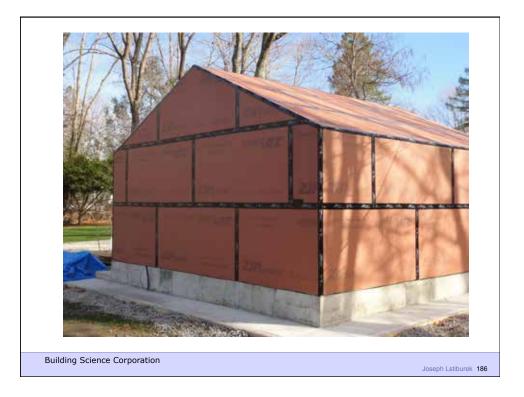








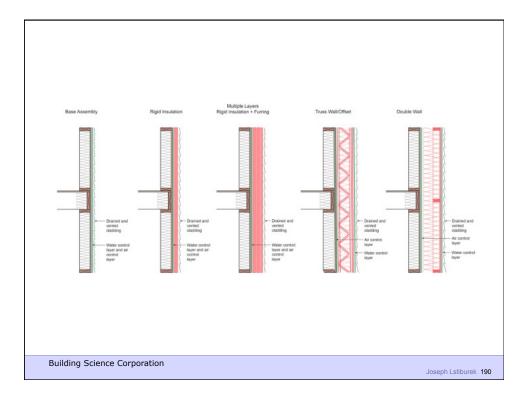


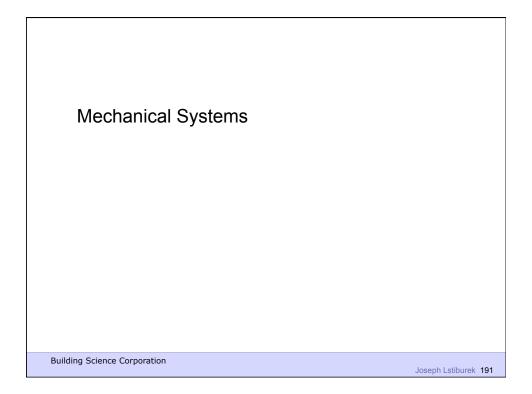


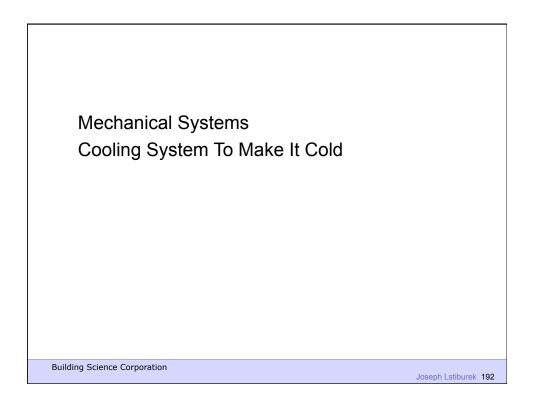


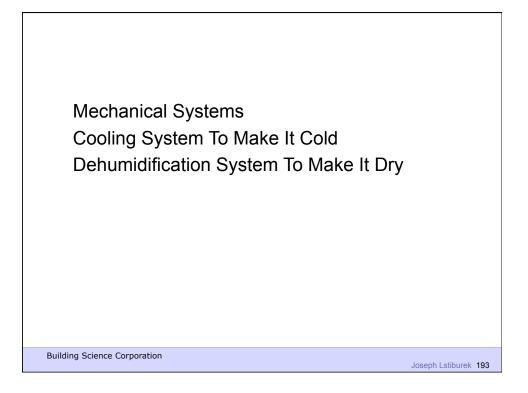


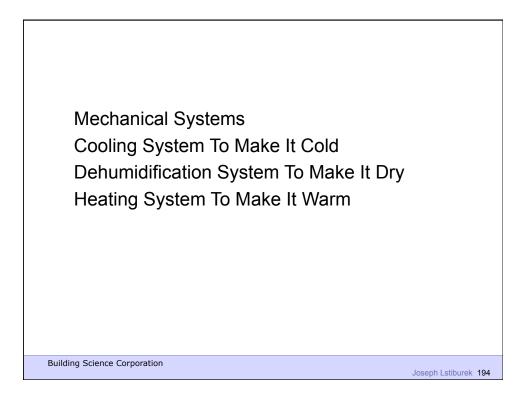


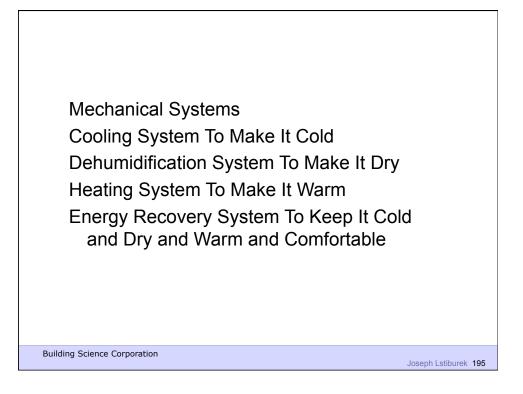


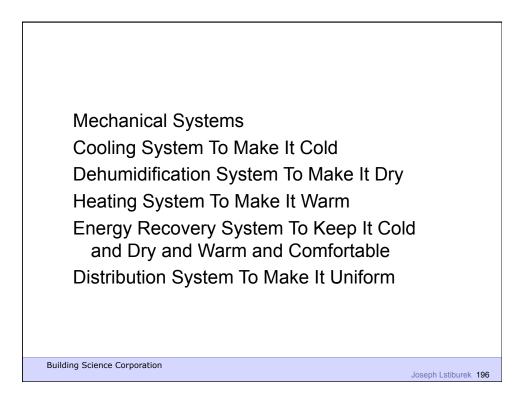












Joseph Lstiburek 197

Mechanical Systems Cooling System To Make It Cold Dehumidification System To Make It Dry Heating System To Make It Warm Energy Recovery System To Keep It Cold and Dry and Warm and Comfortable Distribution System To Make It Uniform Range Hoods Are A Special Kind of Hell

