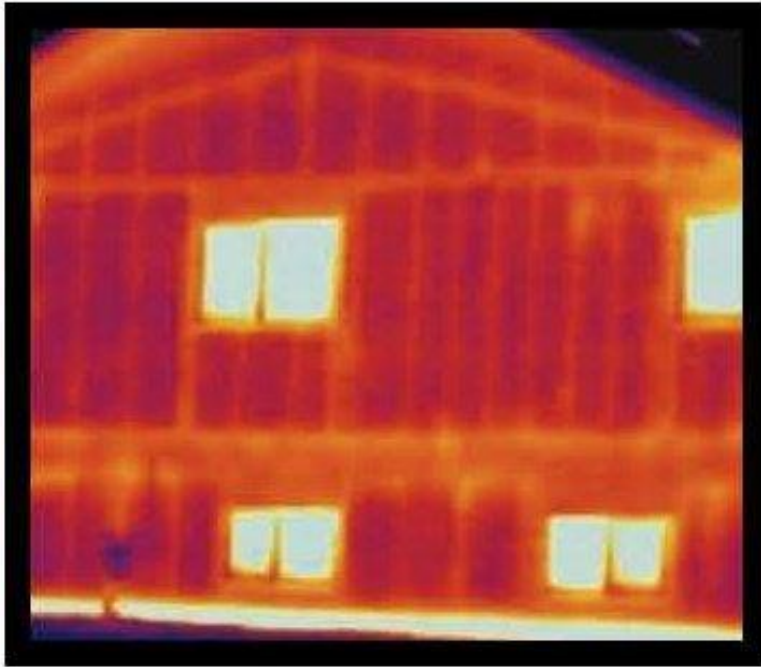


## ***THERMAL IMAGE COMPARISON***



***STICK BUILT***



***INSULATED CONCRETE FORM***

***This is a thermal image comparison of a standard wood framed exterior wall and a wall constructed with Insulated Concrete Forms. The image shows the heat escaping through the wood studs to the exterior, known as (THERMAL BRIDGING). This causes higher heating and cooling costs. The ICF wall has a continuous insulation barrier with a solid core of structural concrete that prevents Thermal Bridging and heat loss.***