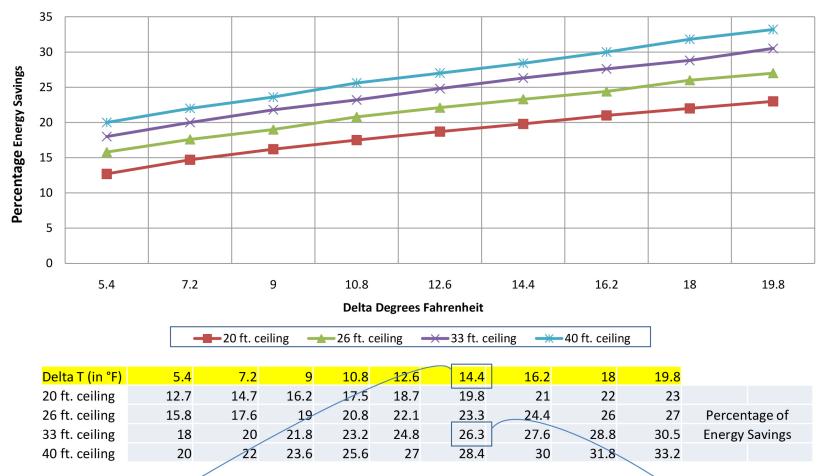
Projected Annual Energy Savings From Destratification





For example, in a building with a 33' ceiling and a floor-to-ceiling temperature differential of 14.4°F, the potential annual energy savings from destratification would be 26.3%.

Source: Building Scientific Research Information Association, UK, 1997. Computational Fluid Dynamics for a $100' \times 165' \times 26'$ building with a 100kW gas heater at 3,600 cfm. Insulation and lighting remain constant.