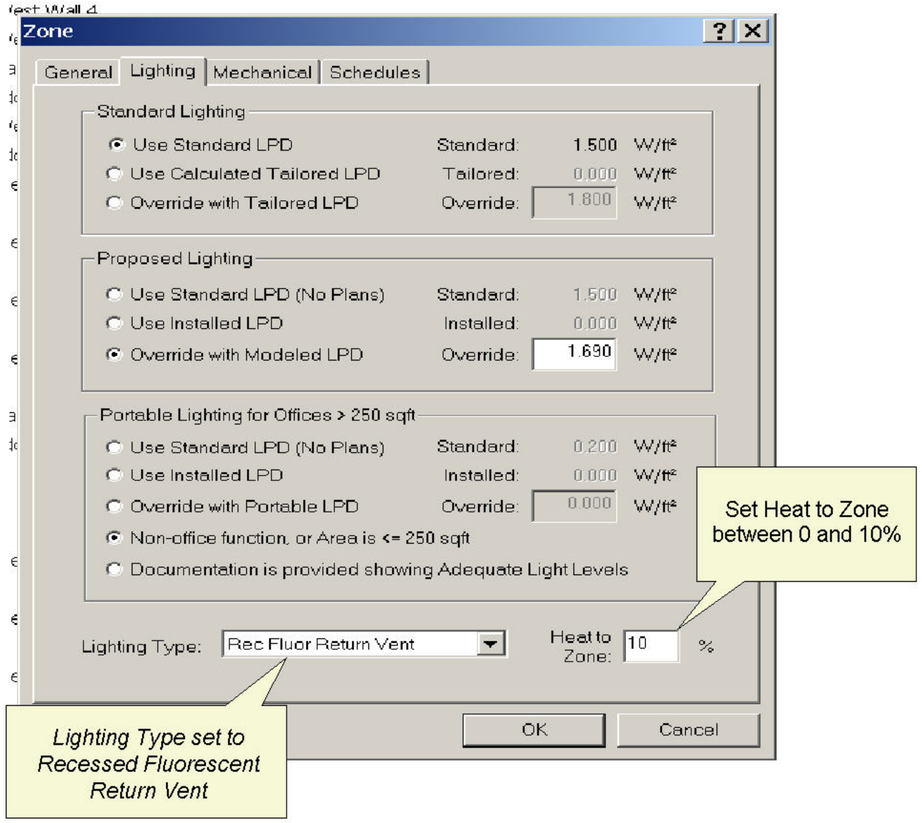
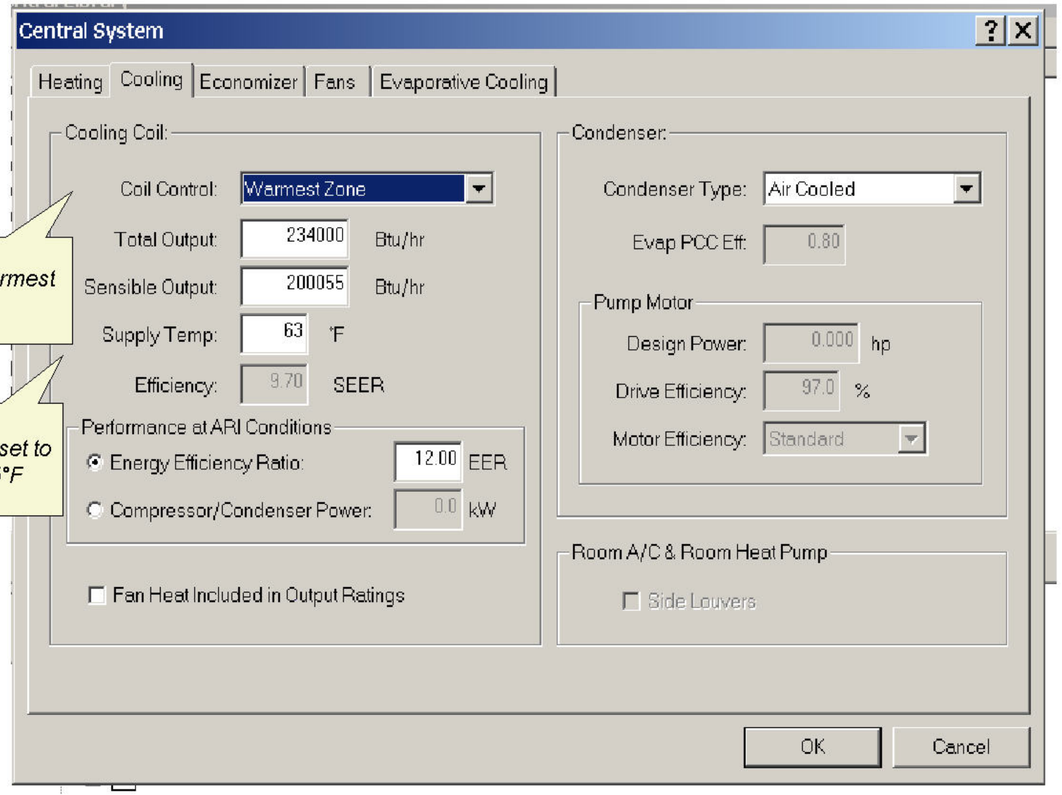
# Underfloor Air Distribution System example



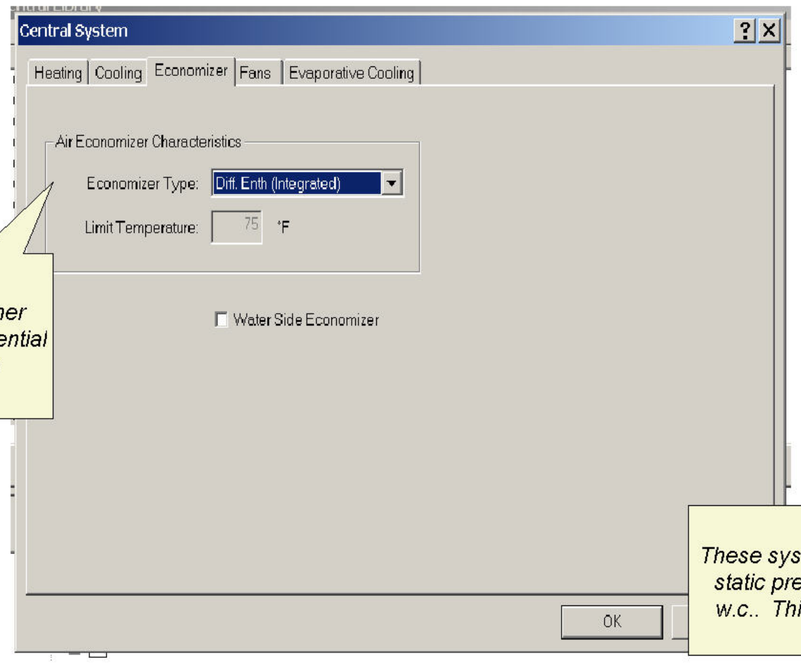

*Lighting Type set to Recessed Fluorescent Return Vent*

Set Heat to Zone between 0 and 10%

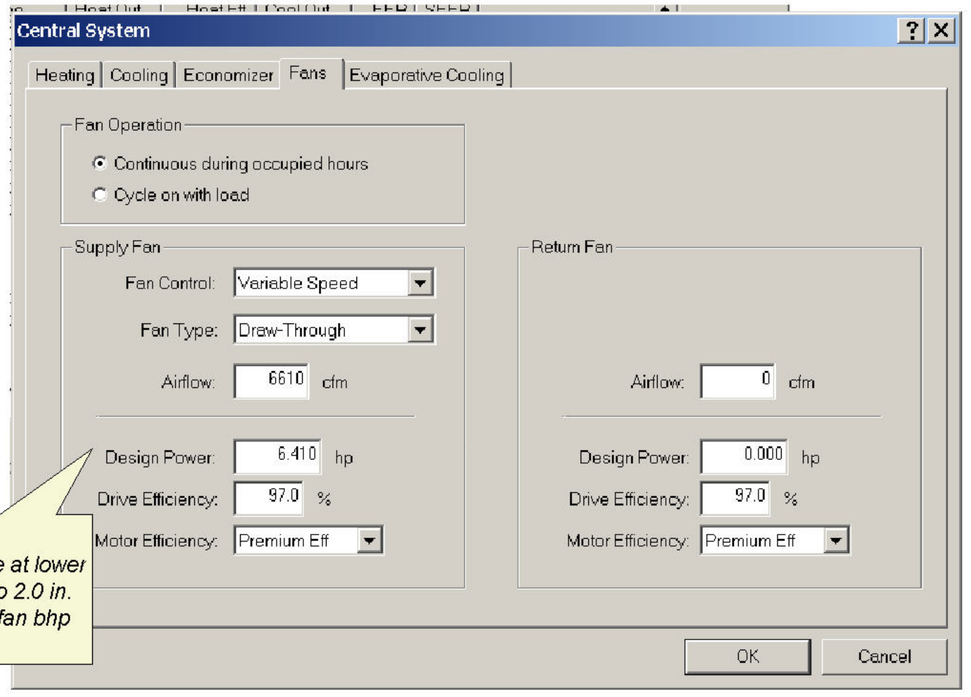



*Coil control set to Warmest Zone*

*Supply temperature set to 63° to possibly 65°F*




*Economizer should be either differential enthalpy or differential temperature integrated*




*These systems typically operate at lower static pressures between 1.5 to 2.0 in. w.c.. This tranlates into lower fan bhp*