



Blew in
open cell
foam under
the roof deck
to create an
air tight seal

Attic Insulation



Installed
Air Handler
for better
circulation
& maximum
air flow

Air Handler



Designed
& installed
ultra-efficient
duct work
eliminating
waste

Duct Work



Radiant
Barrier
reflects
& blocks
97% of
the sun's
heat

Radiant Barrier



Vents
properly
placed &
installed
neat for
maximum
air flow

Vent Installation



Ultra-Efficient
Carrier Infinity
condenser /
heat pump offers
superior humidity
& temperature
control

Condenser / Heat Pump

Blew in
Nu Wool
cellulose
insulation
creating
superior
thermal &
air filtration
protection



Wall Insulation

Comfort Engineered Systems

**Increase the Value of Your Home
Drive Down Your Operating Costs**

Every Estimate Includes:

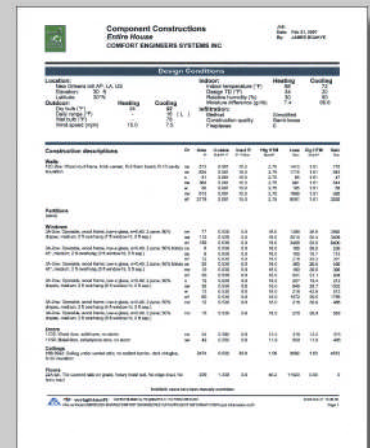
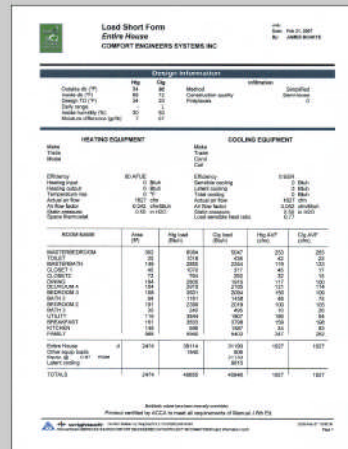
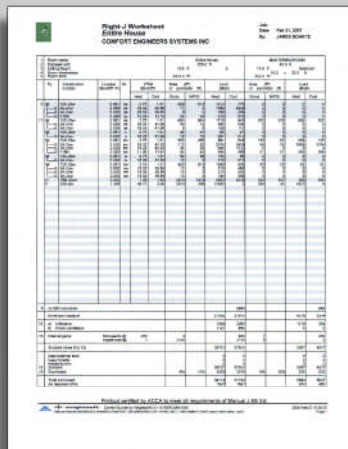
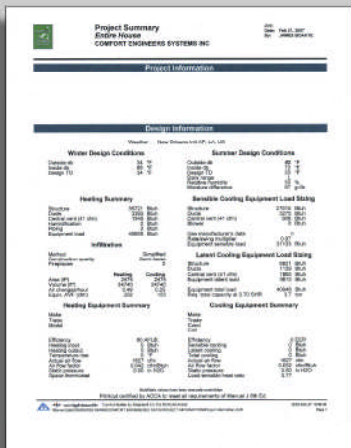
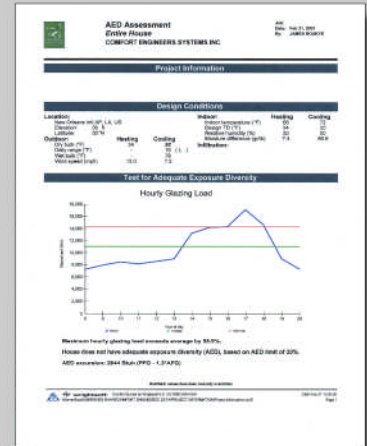
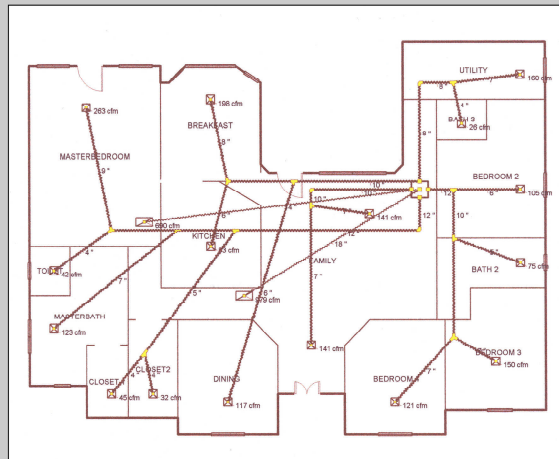
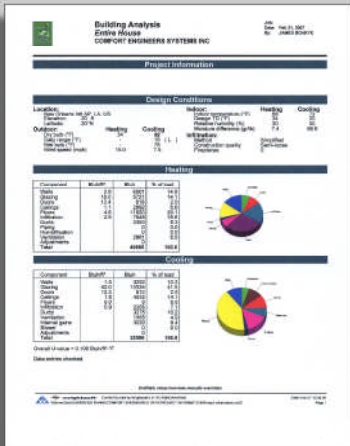
- Load Analysis
- Building Analysis
- Component Construction
- Project Summary
- A.E.D. Assessment
- Itemized Parts Listing
- Detailed Diagrams
- Duct System Summary
- Itemized Bid

Energy Savings Over 20 Years For This House



The Comfort Way

Expert Engineering = Energy Efficiency



At Comfort Engineered Systems we're not just in the AC business, we're in the energy efficiency business. Our certified energy engineers will evaluate your home structure, load capacity, air ventilation, filtration, and the cooling/heating hours required to make your home the most comfortable, healthy and energy efficient living environment possible.

**Licensed
Fully Insured**

