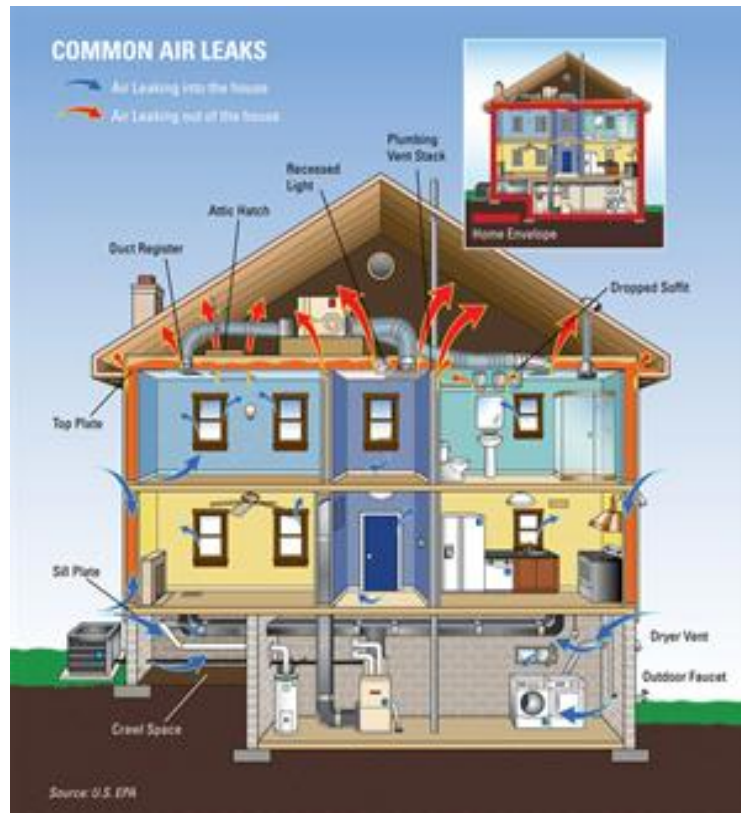


## Insulating New Construction or Renovations?



## **NOTICE! BLOWER DOOR TESTING/N.H. ENERGY CODE**

**Effective April 1, 2010**  
(Air Sealing & Testing IECC 2009)

**NH Energy Code Blower Door Test for 7 air changes per 24 hrs. at .335 psf**  
**ASHREA IECC 2009 Blower Door Test for 8 air changes per 24 hrs. at .35psf**

**Do you know how many air changes the building you are working on has?**

- More than 7 changes in 24 hours = drafty building + wasted money
- Less than 7 Changes in 24 hours = unhealthy indoor air

**ONLY A BLOWER DOOR TEST CAN TELL YOU !!**

**\*\*Seal those cracks and crevices before you insulate\*\***  
Sealing the cracks and crevices before you insulate reduces or stops the stack effect and wind wash in a building that can reduce the effective R-Values of the insulation!

- ◆ A Calibrated Blower Door test = the answers you need
- ◆ A Thermal Image Camera Scan = the location of the leaks

## **CUSTOMIZED PLANS TO FIT YOUR NEEDS**

**◆ CHOOSE ONE OR ALL PLANS ◆**

- A. Blower Door Test alone** to show how many air changes the building has before work begins.  
→ \$120.00 for 2,000sf. Add \$25 for each additional 500 sf. or any part thereof. (Max.3, 500)
- B. Blower Door in operation while Scanning** building with infrared camera to show you **exactly** where the leaks are located. Pressure pan and other diagnostic tools are used. No hit-or-miss approach. Seal before you insulate!  
→ \$ 240.00 for 2,000 sq. ft. Add \$25 for each additional 500 sf. or any part thereof. (Max. 3,500)
- C. Continuous Blower Door & Scanning** while your crew is sealing/insulating; not to exceed 8 hours. This continuous monitoring will show when the building has been tightened sufficiently for proper air exchanges and shows that no more sealing is needed; nor would it be cost effective.  
→ \$45.00 per hr. for continuous monitoring. (or full 8 hours for \$360.00)

**The cutting edge technology of the infrared camera, blower door and other diagnostic tools is the only way to be sure you are meeting the new NH energy code for air sealing and testing.**

**No need to invest in expensive equipment or spend time & money on certification—just use my services on a per-job basis!**

**603.431.4800**