



Address: _____

Permit #: _____

Residential Compliance Path
(Only one shall apply)

Prescriptive Performance

HERS score (if calculated) _____

Performance Method _____

Component Values

Building Envelope Air Leakage: _____ Air Changes Per Hour (Max 5)

Duct System Air Leakage: _____ cfm per 100 sf

Ceiling R- or U-Value: _____ Heating System Efficiency: _____

Wood Frame Wall R- or U-Value: _____ Cooling System Efficiency: _____

Mass Wall R- or U-Value: _____ Water Heating Efficiency: _____

Floor R- or U-Value: _____ Basement Wall R-Value: _____

Crawl Space R-Value: _____ This home was part of a sample set (HERS)

Ducts Outside of Thermal Envelope R-Value: R-8 R-6

Fenestration U-Value: _____ SHGC: _____

Skylight U-Factor: _____ SHGC: _____

I certify the information contained on the certificate is true and complete:

Builder/Designer: _____ Signature: _____ Date: _____

(CUT)

The International Energy Conservation Code 2018 requires a *Certificate*, listing the energy conservation measures, **be posted on the electrical panel** at the time of the project's final inspection.

A Certificate of Compliance is required anytime a new home building permit is issued. Requirements for the certificate are listed in the code section below.

This certificate shall be posted in the electrical distribution panel by the builder or registered design professional. The certificate shall not cover or obstruct the visibility of the circuit directory label, service disconnect label or other required labels. The certificate shall list the predominant R-values of insulation installed in or on ceiling/roof, walls, foundation (slab, basement wall, crawlspace wall and/or floor) and ducts outside conditioned spaces; U-factors for fenestration and the solar heat gain coefficient (SHGC) of fenestration, and the results from any required duct system and building envelope air leakage testing done on the building. Where there is more than one value for each component, the certificate shall list the value covering the largest area. The certificate shall list the types and efficiencies of heating, cooling and service water heating equipment.

For the purpose of this Certificate, permanent shall mean: A type printed sticker, or a laminated printed paper; laminated certificates must be glued. The in-fill information is permitted to be handwritten under the categories of the printed certificate. Fully handwritten certificates shall not be allowed or deemed acceptable.

A sample printed Energy Efficiency Certificate is included above. You are free to use or copy this sample certificate, or, Energy Efficiency Certificate stickers can be purchased from the International Code Council Store.

For more information or for a copy of this publication in an alternate format, contact Planning & Development at (602) 262-7811 voice or TTY use 7-1-1.