843-915-5090

843-918-1111

843-280-5560

843-488-9888

843-545-4010

843-913-6111

Residential - Building Envelope Sealing Certificate
Before Insulation or After Insulation Inspection

Building Permit Number:	
Contractor Name:	Owner Name:
Address:	Address:
Phone:	Phone:
Location of Work:	

The building thermal envelope has been durably sealed to limit infiltration by the above referenced contractor.

Choose Method of compliance

☐ Blower Door Test ☐ Visual Inspection

If Visual Inspection complete the bottom of this form

Methods Used to Create Air Barrier (Choose all that Apply)

☐ Caulked	☐ Gasketed	☐ Weatherstripped	☐ Other _____

Durably Sealed Areas

BI	AI		
☐	☐	☐	Air barrier and thermal barrier
☐	☐	☐	Ceiling/attic (Attic access, knee wall door, or drop down stairs is sealed)
☐	☐	☐	Walls (Corners and headers, junction of foundation and sill plate are sealed)
☐	☐	☐	Window & Doors (Opening between window & door assemblies & their respective jambs & framing)
☐	☐	☐	Rim Joist
☐	☐	☐	Floors (including above garage and cantilevered floors) Air barrier is installed at any exposed edge of insulation.
☐	☐	☐	Crawl Space walls (insulation is permanently attached, exposed earth in unvented crawl space covered with class I vapor retarder joints taped).
☐	☐	☐	Shafts, penetrations (Duct shafts, utility penetration and flue shafts opening to exterior or unconditioned space sealed
☐	☐	☐	Narrow cavities (Batts in narrow cavities are cut to fit, or filled by sprayed/blown insulation).
☐	☐	☐	Garage Separation
☐	☐	☐	Recessed lighting (Fixtures are air tight, IC rated, and sealed to drywall).
☐	☐	☐	Plumbing & wiring (Insulation is placed between outside and pipes).
☐	☐	☐	Shower/tub on exterior wall (Insulation and an air barrier separating them from exterior wall).
☐	☐	☐	Electrical/phone box on exterior wall sealed
☐	☐	☐	HVAC register boots (Penetrate building envelope is sealed to subfloor or drywall).
☐	☐	☐	Common wall (Air barrier is installed between dwelling units).
☐	☐	☐	Fireplace

Certification

The Contractor hereby certifies the above referenced Building Thermal Envelope has been durably sealed to limit infiltration in accordance with the specification established by the 2009 International Energy Conservation Code Section 402.

Print name	**Signature of Contractor/Third Party Inspector**	**Date**
Print name	**Signature of Notary**	**Date**
Notary State Commission	**Notary Expiration Date**	