



Statement of Energy Code Compliance

Address	<input type="text"/>	Phone Number	<input type="text"/>
Contractor/Owner Name	<input type="text"/>	Permit #	<input type="text"/>

I hereby attest that I will be using the following method of compliance for my HVAC duct sealing inspection as required by Section 403.2.2 of the 2009 Virginia Energy Conservation Code (VECC):

I will perform a Post Construction or Rough-in duct tightness test (duct blaster) and supply the prescribed test results for verification with section 403.2.2.1 of the 2009 VECC prior to my final Mechanical inspection.

I will call for a final Mechanical rough-in inspection on my ductwork at which time a visual inspection will be done for the sealing method on the ductwork prior to wrapping with insulation.

- Duct insulation will be inspected at the time of building insulation inspection or as otherwise arranged with the inspector.

I hereby attest that I will be using the following method of compliance for my Building Envelope air tightness inspection as required by Section 402.4.2 of the 2009 Virginia Energy Conservation Code (VECC):

I will perform a Blower Door Test per section 402.4.2.1

- To comply with this section, a blower door test must be submitted on a testing company supplied form with evidence provided that the company is using raters certified by an approved agency. Compliance with this section of the VECC shall be certified.

I will schedule a visual inspection of the air barrier and penetrations prior to installing siding per section 402.4.2.2 of the 2009 VECC.

Using one of the following methods: House Wrap Caulk & Seal Drywall

- An insulation inspection must also be scheduled either at the same time or at a later date. All trade rough-in inspections must be completed prior to scheduling the insulation inspection.

I will schedule utilize a nationally recognized energy efficiency program and submit appropriate documentation upon completion in accordance with N1101.8 of the 2009 VECC.

Signature	<input type="text"/>	Date	<input type="text"/>
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