

Site Address: <input style="width: 100%; height: 20px;" type="text"/>	HERS Rater: <input style="width: 100%; height: 20px;" type="text"/>	Date: <input style="width: 100%; height: 20px;" type="text"/>
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<b>✓ FLOOR AIR BARRIER</b>			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All gaps in the raised floor to unconditioned space or to outside larger than 1/8" filled with foam or caulk. (NA if SPF meets conditions above)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All openings in the raised floor including second floors, such as under a tub where the drain penetrates the floor are sealed. (NA if slab on grade)
Yes	No	NA	
<b>✓ WALLS AIR BARRIER</b>			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All gaps to outside larger than 1/8" filled with foam or caulk. (NA if SPF meets conditions above)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All openings in top and bottom plate to the outside in interior and exterior walls, including holes drilled for electrical and plumbing larger than 1/8" filled with foam or caulk. (NA if SPF meets conditions above)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Rope caulk, foam gasket, or caulking bead under exterior sole plate of the home.
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All gaps around windows and doors caulked or foamed. Low expanding foam recommended if allowed by window manufacturer. (Stuffing with fiberglass not acceptable)
Yes	No	NA	
<b>✓ ATTIC INSPECTION</b>			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Attic rulers appropriate to the material installed are <b>evenly</b> distributed throughout attic to verify depth. (NA if SPF or batt)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Number of rulers installed - <input style="width: 40px; border: 1px solid black;" type="text"/>
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Attic area (sqft) <input style="width: 40px; border: 1px solid black;" type="text"/> ÷ 250 = <input style="width: 40px; border: 1px solid black;" type="text"/> minimum number of rulers installed. Must round up. (NA if
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ventilation baffles installed at all eave vents to prevent air movement under or into insulation. (NA if SPF meets conditions above)(NA if unvented attic)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Net free-ventilation area of the eave vent maintained from eave vent, past insulation, to attic space. (NA if no eave vents or SPF)
Yes	No	NA	
<b>✓ CEILING AIR BARRIER</b>			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All draft stops in place to form a continuous ceiling air barrier no gaps larger than 1/8". (NA if SPF meets conditions above)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>All</b> dropped ceilings/soffits covered with hard covers. Gaps around or in the hard cover larger than 1/8" filled with foam or caulk. (NA if no drops)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Openings around flue shafts fully sealed with flashing and caulked. (NA if no flue shafts)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Piping shaft openings fully sealed and caulked. (NA if no pipe shafts)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Penetrations through the ceiling air barrier from electrical boxes in the ceiling, fire alarm boxes, etc. sealed with caulk or sealant. (NA if no penetrations)
Yes	No	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All duct chases, fireplace chases, and double walls sealed air tight at the ceiling level. All gaps into shafts larger than 1/8" filled with foam or caulk (NA if none of the above or SPF meets conditions above)
Yes	No	NA	

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<b>✓ GARAGE /CEILING AIR BARRIER FOR TWO STORIES (no conditioned space over garage)</b>			
<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> NA	Air barrier installed at joists in garage to house transition (between floors). No gaps larger than 1/8" allowed. (NA if SPF meets conditions above)
<b>✓ GARAGE /CEILING AIR BARRIER FOR TWO STORIES (conditioned space over garage)</b>			
<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> NA	If insulation is to be installed at subfloor then subfloor has no gaps over 1/8". Air barrier installed at joists in garage to house transition (between floors). Use of SPF meeting conditions above as the air barrier satisfies the requirement to seal the gaps.
<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> NA	If insulation is to be installed at ceiling of garage then ceiling and joists to the outside have no gaps over 1/8". (NA if SPF meets conditions above or no conditioned space over garage.)

<input type="checkbox"/> PASS <input type="checkbox"/> FAIL
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