



ENERGY STAR Certified Homes, Version 3 / 3.1 (Rev. 08)

Water Management System Builder Checklist ¹

Builder Responsibilities:

- It is the exclusive responsibility of builders to ensure that each certified home is constructed to meet these requirements.
- While builders are not required to maintain documentation demonstrating compliance for each individual certified home, builders are required to develop a process to ensure compliance for each certified home (e.g., incorporate these requirements into the Scope of Work for relevant sub-contractors, require the site supervisor to inspect each home for these requirements, and / or sub-contract the verification of these requirements to a Rater).
- In the event that the EPA determines that a certified home was constructed without meeting these requirements, the home may be decertified.

Home Address: 15 Longfellow Ave City: Chautauqua State: NY Zip Code: 14722

	Must Correct	Builder Verified	Rater Verified	N/A
1. Water-Managed Site and Foundation				
1.1 Patio slabs, porch slabs, walks, and driveways sloped ≥ 0.25 in. per ft. away from home to edge of surface or 10 ft., whichever is less. ²	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2 Back-fill has been tamped and final grade sloped ≥ 0.5 in. per ft. away from home for ≥ 10 ft. See Footnote for alternatives. ²	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3 Capillary break beneath all slabs (e.g., slab on grade, basement slab) except crawlspace slabs using either: ≥ 6 mil polyethylene sheeting, lapped 6-12 in., or ≥ 1 in. extruded polystyrene insulation with taped joints. ^{3, 4, 5}	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
1.4 Capillary break at all crawlspace floors using ≥ 6 mil polyethylene sheeting, lapped 6-12 in., & installed using one of the following opt's: ^{3, 4, 5}				
1.4.1 Placed beneath a concrete slab; OR,	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
1.4.2 Lapped up each wall or pier and fastened with furring strips or equivalent; OR,	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.4.3 Secured in the ground at the perimeter using stakes.	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1.5 Exterior surface of below-grade walls of basements & unvented crawlspaces finished as follows:				
a) For poured concrete, masonry, & insulated concrete forms, finish with damp-proofing coating. ⁶ Marty	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
b) For wood framed walls, finish with polyethylene and adhesive or other equivalent waterproofing.				
1.6 Class 1 vapor retarder not installed on interior side of air permeable insulation in ext. below-grade walls. ⁷	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.7 Sump pump covers mechanically attached with full gasket seal or equivalent.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8 Drain tile installed at basement and crawlspace walls, with the top of the drain tile pipe below the bottom of the concrete slab or crawlspace floor. Drain tile surrounded with ≥ 6 in. of $\frac{1}{2}$ to $\frac{3}{4}$ in. washed or clean gravel and with gravel layer fully wrapped with fabric cloth. Drain tile level or sloped to discharge to outside grade (daylight) or to a sump pump. If drain tile is on interior side of footing, then channel provided through footing to exterior side. ⁸ Marty	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
2. Water-Managed Wall Assembly				
2.1 Flashing at bottom of exterior walls with weep holes included for masonry veneer and weep screed for stucco cladding systems, or equivalent drainage system. ⁹	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2 Fully sealed continuous drainage plane behind exterior cladding that laps over flashing in Item 2.1 and fully sealed at all penetrations. Additional bond-break drainage plane layer provided behind all stucco and non-structural masonry cladding wall assemblies. ^{9, 10}	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
2.3 Window and door openings fully flashed. ¹¹	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Water-Managed Roof Assembly				
3.1 Step and kick-out flashing at all roof-wall intersections, extending $\geq 4"$ on wall surface above roof deck and integrated shingle-style with drainage plane above; boot / collar flashing at all roof penetrations. ¹²	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
3.2 For homes that don't have a slab-on-grade foundation and do have expansive or collapsible soils, gutters & downspouts provided that empty to lateral piping that discharges water on sloping final grade ≥ 5 ft. from foundation, or to underground catchment system not connected to the foundation drain system that discharges water ≥ 10 ft. from foundation. See Footnote for alternatives & exemptions. ^{3, 13, 14}	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
3.3 Self-adhering polymer-modified bituminous membrane at all valleys & roof deck penetrations. ^{3, 15}	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
3.4 In 2009 IECC Climate Zones 5 & higher, self-adhering polymer-modified bituminous membrane over sheathing at eaves from the edge of the roof line to > 2 ft. up roof deck from the interior plane of the exterior wall. ^{3, 15}	<input type="checkbox"/>	<input checked="" type="checkbox"/> P	<input type="checkbox"/>	<input type="checkbox"/>
4. Water-Managed Building Materials				
4.1 Wall-to-wall carpet not installed within 2.5 ft. of toilets, tubs, and showers.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.2 Cement board or equivalent moisture-resistant backing material installed on all walls behind tub and shower enclosures composed of tile or panel assemblies with caulked joints. Paper-faced backerboard shall not be used. ¹⁶	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.3 In Warm-Humid climates, Class 1 vapor retarders not installed on the interior side of air permeable insulation in above-grade walls, except at shower and tub walls. ⁷	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4.4 Building materials with visible signs of water damage or mold not installed or allowed to remain. ¹⁷	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.5 Framing members & insulation products having high moisture content not enclosed (e.g., with drywall) ¹⁸	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.6 For each condensate-producing HVAC component, corrosion-resistant drain pan (e.g., galvanized steel, plastic) included that drains to a conspicuous point of disposal in case of blockage. Backflow prevention valve included if connected to a shared drainage system.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Builder Employee: _____
 Builder Signature: Chris M... Date: 11-6-19

Builder has completed Builder Checklist in its entirety, except for items that are checked in the Rater Verified column (if any) ²
 Rater Signature: _____ Date: _____



National Rater Field Checklist

ENERGY STAR Certified Homes, Version 3 / 3.1 (Rev. 09)

Home Address: 15 Longfellow		City: Mayville		State: NY		Permit Date:	
Thermal Enclosure System		Must Correct	Builder Verified ¹	Rater Verified ²	N/A ³		
1. High-Performance Fenestration & Insulation							
1.1 Fenestration meets or exceeds specification in Item 2.1 of the National Rater Design Review Checklist		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
1.2 Insulation meets or exceeds specification in Item 3.1 of the National Rater Design Review Checklist		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
1.3 All insulation achieves Grade I install. per ANSI / RESNET / ICC Std. 301. Alternatives in Footnote 4. ^{4,5}		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
2. Fully-Aligned Air Barriers⁶ At each insulated location below, a complete air barrier is provided that is fully aligned as follows:							
Ceilings: At interior or exterior horizontal surface of ceiling insulation in Climate Zones 1-3; at interior horizontal surface of ceiling insulation in Climate Zones 4-8. Also, at exterior vertical surface of ceiling insulation in all climate zones (e.g., using a wind baffle that extends to the full height of the insulation in every bay or a tabbed baffle in each bay with a soffit vent that prevents wind washing in adjacent bays). ⁷							
2.1 Dropped ceilings / soffits below unconditioned attics, and all other ceilings		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Walls: At exterior vertical surface of wall insulation in all climate zones; also at interior vertical surface of wall insulation in Climate Zones 4-8 ⁸							
2.2 Walls behind showers, tubs, staircases, and fireplaces		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2.3 Attic knee walls and skylight shaft walls ⁹		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2.4 Walls adjoining porch roofs or garages		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2.5 Double-walls and all other exterior walls		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
Floors: At exterior vertical surface of floor insulation in all climate zones and, if over unconditioned space, also at interior horizontal surface including supports to ensure alignment. Alternatives in Footnotes 11 & 12. ^{10, 11, 12}							
2.6 Floors above garages, floors above unconditioned basements or crawlspaces, and cantilevered floors		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2.7 All other floors adjoining unconditioned space (e.g., rim / band joists at exterior wall or at porch roof)		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
3. Reduced Thermal Bridging							
3.1 For insulated ceilings with attic space above (i.e., non-cathedralized), Grade I insulation extends to the inside face of the exterior wall below and is \geq R-21 in CZ 1-5; \geq R-30 in CZ 6-8 ¹³		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
3.2 For slabs on grade in CZ 4-8, 100% of slab edge insulated to \geq R-5 at the depth specified by the 2009 IECC and aligned with the thermal boundary of the walls ^{14, 15}		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.3 Insulation beneath attic platforms (e.g., HVAC platforms, walkways) \geq R-21 in CZ 1-5; \geq R-30 in CZ 6-8		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4 At above-grade walls separating conditioned from unconditioned space, one of the following options used (rim / band joists exempted): ¹⁶							
3.4.1 Continuous rigid insulation, insulated siding, or combination of the two is: \geq R-3 in CZ 1-4; \geq R-5 in CZ 5-8 ^{17, 18, 19} ; OR ;		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
3.4.2 Structural Insulated Panels OR ; Insulated Concrete Forms OR ; Double-wall framing OR ; ^{17,20}		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4.3 Advanced framing, including all of the Items below: ²¹							
3.4.3a Corners insulated \geq R-6 to edge ²² , AND ;		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4.3b Headers above windows & doors insulated \geq R-3 for 2x4 framing or equivalent cavity width, and \geq R-5 for all other assemblies (e.g., with 2x6 framing) ²³ , AND ;		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4.3c Framing limited at all windows & doors to one pair of king studs, plus one pair of jack studs per window opening to support the header and sill, AND ;		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4.3d Interior / exterior wall intersections insulated to same R-value as rest of exterior wall, ²⁴ AND ;		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3.4.3e Minimum stud spacing of 16 in. o.c. for 2x4 framing in all Climate Zones and, in CZ 6-8, 24 in. o.c. for 2x6 framing ²⁵		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
4. Air Sealing (Unless otherwise noted below, "sealed" indicates the use of caulk, foam, or equivalent material)							
4.1 Ducts, flues, shafts, plumbing, piping, wiring, exhaust fans, & other penetrations to unconditioned space sealed, with blocking / flashing as needed		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
4.2 Recessed lighting fixtures adjacent to unconditioned space ICAT labeled and gasketed. Also, if in insulated ceiling without attic above, exterior surface of fixture insulated to \geq R-10 in CZ 4-8.		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.3 Above-grade sill plates adjacent to conditioned space sealed to foundation or sub-floor. Gasket also placed beneath above-grade sill plate if resting atop concrete / masonry & adjacent to cond. space ^{26,27}		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.4 Continuous top plate or blocking is at top of walls adjoining unconditioned space, and sealed		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.5 Drywall sealed to top plate at all unconditioned attic / wall interfaces using caulk, foam, drywall adhesive (but not other construction adhesives), or equivalent material. Either apply sealant directly between drywall and top plate or to the seam between the two from the attic above.		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.6 Rough opening around windows & exterior doors sealed ²⁸		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	-		
4.7 Walls that separate attached garages from occupiable space sealed and, also, an air barrier installed and sealed at floor cavities aligned with these walls		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.8 In multifamily buildings, the gap between the common wall (e.g. the drywall shaft wall) and the structural framing between units sealed at all exterior boundaries		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
4.9 Doors adjacent to unconditioned space (e.g., attics, garages, basements) or ambient conditions made substantially air-tight with weatherstripping or equivalent gasket.		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4.10 Attic access panels, drop-down stairs, & whole-house fans equipped with durable \geq R-10 cover that is gasketed (i.e., not caulked). Fan covers either installed on house side or mechanically operated. ²⁹		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		



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HVAC System ³⁰ (National HVAC Design Report Item # in parenthesis)				Must Correct	Rater Verified ²	N/A ³
5. Heating & Cooling Equipment						
5.1 HVAC manufacturer & model number on installed equipment matches either of the following (check box): ³¹ <input checked="" type="checkbox"/> National HVAC Design Report (4.3, 4.4, & 4.17) <input type="checkbox"/> Written approval received from designer				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
5.2 External static pressure measured by Rater at contractor-provided test locations and documented below: ³² Return-Side External Static Pressure: _____ IWC Supply-Side External Static Pressure: _____ IWC				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5.3 Permitted, but not required: National HVAC Commissioning Checklist collected, with no items left blank				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6. Duct Quality Installation - Applies to Heating, Cooling, Ventilation, Exhaust, & Pressure Balancing Ducts, Unless Noted in Footnote						
6.1 Ductwork installed without kinks, sharp bends, compressions, or excessive coiled flexible ductwork ³³				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6.2 Bedrooms pressure-balanced (e.g., using transfer grilles, jump ducts, dedicated return ducts, undercut doors) to achieve a Rater-measured pressure differential ≥ -3 Pa and $\leq +3$ Pa with respect to the main body of the house when all air handlers are operating. Test configuration and an alternative compliance option in Footnote 34. ³⁴				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
6.3 All supply and return ducts in unconditioned space, including connections to trunk ducts, are insulated to $\geq R-6$ ³⁵				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6.4 Rater-measured total duct leakage meets one of the following two options. Alternative in Footnote 37: ^{36, 37, 38}						
6.4.1 Rough-in: The greater of ≤ 4 CFM25 per 100 sq. ft. of CFA or ≤ 40 CFM25, with air handler & all ducts, building cavities used as ducts, & duct boots installed. In addition, all duct boots sealed to finished surface, Rater-verified at final. ³⁹				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6.4.2 Final: The greater of ≤ 8 CFM25 per 100 sq. ft. of CFA or ≤ 80 CFM25, with the air handler & all ducts, bldg. cavities used as ducts, duct boots, & register grilles atop the finished surface (e.g., drywall, floor) installed ⁴⁰				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6.5 Rater-measured duct leakage to outdoors the greater of ≤ 4 CFM25 per 100 sq. ft. of CFA or ≤ 40 CFM25 ^{36, 38, 41}				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Whole-House Mechanical Ventilation System						
7.1 Rater-measured ventilation rate is within either ± 15 CFM or $\pm 15\%$ of design value (2.3) ⁴²				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.2 A readily-accessible ventilation override control installed and also labeled if its function is not obvious (e.g., a label is required for a standalone wall switch, but not for a switch that's on the ventilation equipment) ⁴³				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.3 No outdoor air intakes connected to return side of the HVAC system, unless controls are installed to operate intermittently & automatically based on a timer and to restrict intake when not in use (e.g., motorized damper)				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.4 System fan rated ≤ 3 sones if intermittent and ≤ 1 sone if continuous, or exempted ⁴⁴				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.5 If system utilizes the HVAC fan, then the specified fan type is ECM / ICM (4.7), or the controls will reduce the standalone ventilation run-time by accounting for hours when the HVAC system is heating or cooling				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7.6 Bathroom fans are ENERGY STAR certified if used as part of the whole-house system ⁴⁵				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
7.7 Air inlet location (Complete if ventilation air inlet location was specified (2.12, 2.13); otherwise check "N/A"): ^{46, 47}				-	-	<input type="checkbox"/>
7.7.1 Inlet pulls ventilation air directly from outdoors and not from attic, crawlspace, garage, or adjacent dwelling unit				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.7.2 Inlet is ≥ 2 ft. above grade or roof deck; ≥ 10 ft. of stretched-string distance from known contamination sources (e.g., stack, vent, exhaust, vehicles) not exiting the roof, and ≥ 3 ft. distance from dryer exhausts and sources exiting the roof				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
7.7.3 Inlet is provided with rodent / insect screen with ≤ 0.5 inch mesh				<input type="checkbox"/>	<input checked="" type="checkbox"/>	-
8. Local Mechanical Exhaust - In each kitchen and bathroom, a system is installed that exhausts directly to the outdoors and meets one of the following Rater-measured airflow and manufacturer-rated sound level standards:^{42, 48}						
Location		Continuous Rate		Intermittent Rate⁴⁹		
8.1 Kitchen	Airflow	≥ 5 ACH, based on kitchen volume ^{50, 51}		≥ 100 CFM and, if not integrated with range, also ≥ 5 ACH based on kitchen volume ^{50, 51, 52}		
	Sound	Recommended: ≤ 1 sone		Recommended: ≤ 3 sones		
8.2 Bathroom	Airflow	≥ 20 CFM		≥ 50 CFM		
	Sound	Required: ≤ 1 sone		Recommended: ≤ 3 sones		
9. Filtration						
9.1 At least one MERV 6 or higher filter installed in each ducted mechanical system in a location that facilitates access and regular service by the occupant ⁵³				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.2 Filter access panel includes gasket or comparable sealing mechanism and fits snugly against the exposed edge of filter when closed to prevent bypass ⁵⁴				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9.3 All return air and mechanically supplied outdoor air passes through filter prior to conditioning				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. Combustion Appliances						
10.1 Furnaces, boilers, and water heaters located within the home's pressure boundary are mechanically drafted or direct-vented. Alternatives in Footnote 57. ^{55, 56, 57}				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10.2 Fireplaces located within the home's pressure boundary are mechanically drafted or direct-vented. Alternatives in Footnote 59. ^{55, 56, 58}				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.3 If unvented combustion appliances other than cooking ranges or ovens are located inside the home's pressure boundary, the Rater has followed Section 802 of RESNET's Standards, encompassing ANSI/ACCA 12 QH-2014, Appendix A, Section A3 (Carbon Monoxide Test), and verified the equipment meets the limits defined within ^{55, 59}				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rater Name: <u>Jason Puffenbarger</u>		Rater Pre-Drywall Inspection Date: <u>4-12-19</u>		Rater Initials: <u>JP</u>		
Rater Name: <u>Jason Puffenbarger</u>		Rater Final Inspection Date: <u>10-2-20 04/29/21</u>		Rater Initials: <u>JP</u>		
Builder Employee: _____		Builder Inspection Date: _____		Builder Initials: _____		