

Floor

1	Yes	No	NA	All Floor joist cavity insulation installed to uniformly fit the cavity side to side and end-to-end
2	Yes	No	NA	For floor between conditioned and exterior edges of insulation and insulation installed to maintain permanent contact with air barriers (e.g., sub-floor and sheetrock ceiling or soffit)
3	Yes	No	NA	Cantilevered floor framing completely filled with insulation or insulation in permanent contact with the subfloor
4	Yes	No	NA	Insulation in contact with the air-barrier
5	Yes	No	NA	For floors over garages or where there is an air space between the insulation and the subfloor, rim joist (band joist) insulated
6	Yes	No	NA	Insulation properly supported to avoid gaps, voids, and compression
7	Yes	No	NA	Concrete slabs in climate zones 1 and 16 have at least 75% of slab edge insulated

Walls

8	Yes	No	NA	Wall stud cavities calked or foamed to provide an air tight envelope
9	Yes	No	NA	Top and bottom plates continuous or openings blocked and sealed
10	Yes	No	NA	Wall stud cavity insulation uniformly fills the cavity side-to-side, top-to-bottom, and front-to-back.
11	Yes	No	NA	No Gaps
12	Yes	No	NA	No voids over ¾" deep or more than 10% of the batt surface area
13	Yes	No	NA	Hard to access wall stud cavities such as; corner channels, wall intersections, and behind tub/shower enclosures insulated to proper R-Value.
14	Yes	No	NA	Small spaces filled
15	Yes	No	NA	Rim (Band) joists insulated; Air barrier on the interior side of the rim (band) joist insulation recommended in climate zones 1 and 16
16	Yes	No	NA	Insulation in contact with the air-barrier
17	Yes	No	NA	Attic kneewalls and skylight shafts insulated to minimum R-19
18	Yes	No	NA	Attic kneewalls and skylight shaft insulation supported so that it will stay permanently in contact with the drywall
19	Yes	No	NA	Air barrier on the attic side of insulated kneewalls in climate zones 1 and 16 (recommended in all other climate zones)
20	Yes	No	NA	Walls of interior closets for HVAC and/or water heating equipment, that require combustion air venting, insulated to the same R-value as exterior walls
21	Yes	No	NA	Installation of air-tight air barriers for walls adjoining exterior walls or unconditioned space, including all of the following; air-tight air barriers in contact with both the interior and exterior side of insulation in all of these walls in climate zones 1 and 16 (recommended in all other climate zones)
22	Yes	No	NA	Walls behind showers/tubs
23	Yes	No	NA	Walls behind fireplaces
24	Yes	No	NA	Insulated attic sloping and vertical walls
25	Yes	No	NA	Attic kneewalls
26	Yes	No	NA	Skylight shaft walls
27	Yes	No	NA	Intersection of porch and roofs and exterior walls
28	Yes	No	NA	Staircase walls
29	Yes	No	NA	Double walls – Entire cavity completely filled with insulation or interior framing filled and air barrier installed at exterior edge of insulation in interior framing

Roof/Ceiling Preparation

30	Yes	No	NA	All draft stops in place to form a continuous ceiling and wall air barrier
31	Yes	No	NA	All dropped ceilings and soffits covered with hard covers
32	Yes	No	NA	Air barrier where dropped ceilings or soffits adjoin exterior walls
33	Yes	No	NA	All draft stops and hard covers caulked or foamed to provide an air tight envelope
34	Yes	No	NA	All recessed light fixtures that penetrate the ceiling 1C and air tight (AT) rated and sealed with gasket or caulk between the housing and the ceiling