





Project Address:
N1101.13 (R401.2) - Projects shall comply with one of the following:
Option #Ia - Prescriptive: Sections NII0I.14 (R401) through N1104 (R404): N1102 (R402) Building Thermal Envelope. (Using table N1102.I.2 (R402.I.2) INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT} N1103 (R403) Systems. N1104 (R404) Electrical Power and Lighting System (Mandatory) Plus all mandatory provisions
Option #lb - Prescriptive-Using REScheck™ UA approach Only: Sections N1101.14 (R401) throughN1104 (R404): N1102 (R402) Building Thermal Envelope.N1103 (R403) Systems. NII04 (R404) Electrical Power and Lighting Systems (Mandatory). Plus all mandatory provisions
Option #2 - Section N1105 (R405) Performance Approach Plus all mandatory provisions
Option #3 - ENERGY STAR Certified Homes®
Option #4 - Section N1106 (R406) Energy Rating Index Compliance Alternative Minimum envelope requirements ≥Table 402.1.1 or 402.1.3- 2009 IECC Plus all mandatory provisions
Option #5 - ESL 4ACH ^{≦0} Tradeoff Code Equivalency Compliance

Envelope Component	Option#I	Option#2
R402.4 Air Leakage	≤ 4ACH ⁵⁰	≤ 4ACH ⁵⁰
Wall Insulation Value	R13 + R3 ^b	R13 + R3 ^b
Fenestration U-factor/SHGC	<u><</u> 0.32/0.25	<u><</u> 0.32/0.25
Ceiling R-value	<u>></u> R49	<u>></u> R49
Duct Insulation	R8	R6
Radiant Barrier Required	No	Yes

a Except for the values listed in the table, all other mandatory code provisions are applicable.

NOTE: Attach appropriate compliance option "compliance report"

I certify that I have reviewed the construction documents including, but not necessarily limited to, insulation materials and R-values; fenestration U-factors and SHGC values; area-weighted average U-factor and SHGC calculations; mechanical system design criteria; mechanical and service water heating system and equipment types, sizes and efficiencies; equipment and system controls; duct sealing, duct and piping insulation and location; and air sealing details; and that the project as designed satisfies the minimum requirements for the compliance approach selected above.

Print Name:	_Sign Name:	Date:
Print Name:	_Sign Name:	_Date:

b First value is cavity insulation, second is continuous insulation or insulated siding.