



# Prescriptive Package Worksheet

## International Energy Conservation Code (IECC)

Enforcement Agency:
Permit #
Checked By
Date

Builder Name \_\_\_\_\_ Date \_\_\_\_\_  
 Builder Address \_\_\_\_\_  
 Building Address \_\_\_\_\_  
 Zone Number \_\_\_\_\_ Package Number \_\_\_\_\_ IECC Edition \_\_\_\_\_  
 Submitted By \_\_\_\_\_ Phone Number \_\_\_\_\_

<b>PROPOSED</b>	<b>REQUIRED</b>
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### Glazing Area

$$100 \times \frac{\text{Glazing Area}}{\text{Gross Wall Area}} = \frac{\text{Proposed Glazing Area}}{\text{Gross Wall Area}} \%$$

\_\_\_\_\_ %  
 Maximum Glazing Area

### R-Value

Description	Comments	Proposed R-Value
Ceiling		R-
Wall		R-
Floor Over Unconditioned Space		R-
Floor Over Outside Air		R-
Basement Wall		R-
Slab Floor		R-
Crawl Space Wall		R-

Minimum R-Value
R-
R-
R-
R-
R-
R-
R-

### U-Factor

Description	Comments	Proposed U-Factor
Glazing		U-
Opaque Door		U-

Maximum U-Factor
U-
U- 0.35

### Equipment Efficiency (This section may be left blank if *Normal* is selected on the right.)

Heating \_\_\_\_\_ AFUE/HSPF \_\_\_\_\_

Cooling \_\_\_\_\_ SEER \_\_\_\_\_  
 Efficiency \_\_\_\_\_ Make & Model Number \_\_\_\_\_

- Check One
- Normal
  - High Heating
  - High Cooling
  - High Heating & Cooling

**Statement of Compliance:** The proposed building design represented in these documents is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the requirements of the International Energy Conservation Code..

Builder/Designer \_\_\_\_\_ Company Name \_\_\_\_\_ Date \_\_\_\_\_