



Job Address: \_\_\_\_\_ Submitted By: \_\_\_\_\_

Builder: \_\_\_\_\_ Phone No. \_\_\_\_\_

Check Method of Compliance: Prescriptive \_\_\_\_\_ Systems Approach \_\_\_\_\_

NOTE: Systems Approach Method requires an energy analysis comparison report.

1. Square Feet of exterior wall \_\_\_\_\_

2. Square Feet of fenestration openings \_\_\_\_\_

3. Percent of fenestration exterior wall openings \_\_\_\_\_

4. If the fenestration opening exceeds 20% of gross exterior wall area, indicate the specific trade-off option that will be used for compliance \_\_\_\_\_  
\_\_\_\_\_

5. Indicate the percentage of exposed basement wall area (sq. ft. of exposed basement wall ÷ sq. ft. of gross area of exterior wall) \_\_\_\_\_

6. Indicate the 'R' value and type of insulation proposed for use on basement walls exposed more that 7% of the gross area of exterior walls. \_\_\_\_\_

7. Submit documentation of certified of labeled 'R' values of all fenestration products including windows, doors and skylights. In addition, submit manufacture's verification that fenestration products do not exceeds .37 cfm of air leakage per lineal foot of sash crack perimeter at air pressure of 1.56 p.s.f. (25 mph) using ASTM-E283 Procedures.

8. Indicate the proposed insulation (include 'R' value and thickness)

Walls _____	Heated Slabs _____
Ceiling _____	Unheated Slabs _____
Floors _____	

9. At time of inspection, the insulation installer shall provide a certificate for blown-in or sprayed insulation that lists the following information:

- |                                |                                  |
|--------------------------------|----------------------------------|
| A) The initial thickness _____ | C) The coverage area _____       |
| B) The settled thickness _____ | D) The number of bags used _____ |

Completed By: \_\_\_\_\_

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_