

**MICHIGAN ENERGY CODE  
EXTERIOR ENVELOPE WORK SHEET**

PROPERTY CODE: # 5411-\_\_\_\_\_ BUILDING PERMIT #: \_\_\_\_\_

JOB ADDRESS: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_ PHONE: \_\_\_\_\_

SUBMITTED BY: \_\_\_\_\_

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

Note: Systems Approach Method requires an Energy Analysis Comparison Report (ARF 1086.3)

1. Gross area of exterior walls in square feet \_\_\_\_\_.
2. Square feet of fenestration opening \_\_\_\_\_.
3. Percent of fenestration exterior wall opening \_\_\_\_\_.
4. If fenestration openings exceed 20% of gross exterior wall area, indicate the specific trade-off option that will be used for compliance. (R408.31083) \_\_\_\_\_  
\_\_\_\_\_.
5. Indicate the percentage of exposed basement wall area (square feet) of exposed basement wall divided by square feet of gross area exterior wall \_\_\_\_\_.
6. Indicate the R-Value and type of insulation proposed for use on basement walls to bring exposure down to 7% of the gross exterior walls. (R408.31081) \_\_\_\_\_.
7. Attach documentation for certified or labeled R-Values of all pre-manufactured fenestration products including windows, doors and skylights (R408.31071).
8. Indicate the proposed insulation R-Value for each component:  
Walls (R408.31074) \_\_\_ Slab on Grade Floors (R408.31078) \_\_\_\_\_  
Floors over unconditioned space (R408.31077) \_\_\_\_\_  
Ceiling/Roof (R408.31076) \_\_\_ Crawl Space Walls (R408.31079) \_\_\_\_\_
9. I agree that at the time of inspection, the Insulation Installer will provide an affidavit for any blown-in or sprayed insulation that lists the following information:
  - a. The initial thickness.
  - b. The settled thickness.
  - c. The coverage area.
  - d. The number of bags used.

SIGNATURE: \_\_\_\_\_

DATE: \_\_\_\_\_