

## INSULATION ADDENDUM

The Home will have insulation installed as follows:

- A. Exterior walls adjacent to living areas will be insulated with \_\_\_\_\_ to a minimum thickness of \_\_\_\_\_ inches, which according to the manufacturer; will yield a minimum R-Value of \_\_\_\_\_.
  
- B. Walls in other areas of the Home will be insulated with \_\_\_\_\_ to a minimum thickness of \_\_\_\_\_ inches, which according to the manufacturer; will yield a minimum R-Value of \_\_\_\_\_.
  
- C. Attics over improved living areas will be insulated with \_\_\_\_\_ having a minimum thickness of \_\_\_\_\_ inches, which according to the manufacturer; will yield a minimum R-Value of \_\_\_\_\_.
  
- D. Sloped ceilings will be insulated with \_\_\_\_\_ having a minimum thickness of \_\_\_\_\_ inches, which according to the manufacturer; will yield a minimum R-Value of \_\_\_\_\_.
  
- E. Floors of improved living areas not applied to a slab foundation will be insulated with \_\_\_\_\_ having a minimum thickness of \_\_\_\_\_ inches, which according to the manufacturer; will yield a minimum R-Value of \_\_\_\_\_.

The thickness of insulation in certain areas may be less than specified above if the design of the Home or structural elements do not permit greater thicknesses. Examples of where the thickness of the insulation, and therefore R-values, may vary are wall stud locations, corners, windows, where roof rafters attach to outside walls, and locations purposefully not insulated so as to maximize ventilation.



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