## ENERGY COMPLIANCE PROPOSAL RESIDENTIAL

| PROPERTY INFORMATION |
|----------------------|
| Owner:               |
| Address:             |
| Permit Number:       |
| Builder:             |
|                      |

| COMPLIANCE METHOD                               | CHECK METHOD |
|---|--------------|
| Prescriptive (Table 1102.1)                     |              |
| RESCHECK (https://www.energycodes.gov/rescheck) |              |
| Performance (IECC Chapter 4 2009 Edition)       |              |

## SQUARE FOOTAGE

Total Square feet of conditioned space:

| INSULATION RATINGS<br>(List R-Value of predominant are of component |                            |            | ENTER R-VALUE or N/A |
|---|----------------------------|------------|----------------------|
| Ceiling/ Roof (in   | cluding access hatch)      | 38         |                      |
| Walls   |                            | 20 or 13+5 |                      |
| Basement  | Ext. Continuouse/ Interior | 10/13      | /                    |
| Floor   | * over unconditioned space | 30/19      |                      |
| Slab  | R-Value/Depth              | 10/2ft.    | /                    |
| Crawl Space   | Ext. Continouse/ Interior  | 10/13      | /                    |

| HEATING EQUIPMENT | EFFICIENCY (BTU'S/RATING) |
|-------------------|---------------------------|
| Electric          | /                         |
| Gas               | /                         |

| COOLING EQUIPMENT | EFFICIENCY (BTU'S/RATING) |
|-------------------|---------------------------|
|                   | /                         |
|                   |                           |

| FENESTRATION                    | ENTER U-VALUE |
|---------------------------------|---------------|
| Predominant U-Factor of windows |               |

I hereby attest that I am the Builder or Design Proffessional of the above referenced property and attest to the compliance of this structure with Chapter 11 of the 2020 Indiana Residential Code or any subsequent amended version of the same regarding energy efficiency. I declare that the above statment is true and accurate to the best of my knowledge.

