

MONTEE RESIDENCE

Huntsville, Alabama

The Montee Residence exemplifies the innovative use of Insulated Concrete Forms (ICFs) in custom residential construction. Built with Nudura ICFs, this 3,800 sq. ft. home showcases the benefits of energy efficiency, sustainability and structural integrity.

This project features ICF exterior walls across the home, including its conditioned crawl and attic spaces, providing robust insulation and consistent interior temperatures. ICF construction enhances the home's energy efficiency, reducing HVAC loads and lowering utility costs. These benefits contribute to the homeowners' long-term financial savings and promote environmental sustainability.

The complexity of the Montee Residence includes exceptionally tall foundation walls on one side of the house, requiring specialized structural engineering.

The Montee Residence is a testament to the advantages of building with ICFs, while highlighting the opportunities for the technology in custom residential construction.





Project Statistics

Location:	Huntsville, Alabama
Type:	Custom Residential
ICF Installation Time:	28 days
Completion Date:	September 2023

Construction Team

General Contractor:	Danesh Foroughi
ICF Installer:	Imagine Inc.
Form Distributor:	Imagine Building Systems

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