



NOW PROVIDING INSULATED CONCRETE FORM SOLUTIONS



Allstar Group Inc. • Toll Free 877-765-5442 ~ FREE QUOTES

Madison, Alabama • 29010 U.S. Hwy 72 • 35756 • Local (256) 232-2914 • Fax (256) 232-7035



### Highly Energy Efficient

LOGIX ICF walls provide a thermal resistance rating of R-24. This exceptionally high R-value, along with high thermal mass and reduced air infiltration, translates into significant energy savings and reduced operating expenses for building owners and operators.



### Superior Sound Insulation

LOGIX walls offer you a quieter, more tranquil interior environment. Our naturally high sound transmission class (STC) rating makes LOGIX an ideal choice for a wide range of projects such as theaters, hotels, condominiums, and infill or urban projects.



### Highly Moisture Resistant

ICF Walls don't need an extra vapor barrier. For below-grade applications, LOGIX provides a waterproofing system that ensures a comfortably dry basement. Improved air quality is another benefit as LOGIX eliminates the studs and cavities that can hold moisture and foster mold and mildew growth.



### Improved Air Quality

LOGIX promotes a healthier interior environment by reducing air infiltration and exfiltration. This makes it ideal for healthcare, hospitality, education, high tech and agricultural industries, where the interior environment contributes to the well being of the occupants and products within.



### Strength and Safety

LOGIX walls deliver all the strength and design performance you would expect from a structural concrete wall. Compared to wood or steel framed walls, LOGIX walls are much better able to withstand severe weather conditions such as hurricanes and tornados. LOGIX walls have a 2 to 4 hour fire rating.



### Faster Build

Once the pre-assembled LOGIX forms are stacked and the rebar and concrete is placed, all that remains is finishing. No further insulation, strapping, or air/vapor barriers required. Faster build means earlier occupancy, happier clients, and increased return on investment.



### Environmentally Friendly

Buildings constructed with LOGIX are designed to last for centuries, not decades. LOGIX ICF walls conserve precious natural forest resources and their energy efficiency reduces energy consumption and greenhouse gases. LOGIX promotes sustainable, green building practices, and is an excellent component of a LEED rated building.



### Accepts Any Finish

LOGIX walls accept any finish material with ease. Our webs are spaced at 8" on center for ease of attachment, and accept screws and nails. Even textured acrylic finish can be applied directly on the LOGIX forms without any further foam sheets being added.