



# The business case for HIGH PERFORMANCE MID-RISE BUILDINGS

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### 1. WE BUILD LONG-TERM MONEY-MAKERS.

#### Build in any weather.

Logix forms are insulated, so they are unaffected by wet or cold conditions.

#### No shrinkage issues.

Unlike wood-frame, ICF construction has no differential shrinkage issues to detail around or accommodate.

#### Design easily to seismic conditions.

No gas code "progressive collapse" issues compared to masonry.

#### Build fast and efficiently.

A typical build rate can be "a floor every 10 days or so", and with Logix ICFs, a single crew can build the entire superstructure.

#### Reduce overheads.

Save up to 80% on the cost of construction insurance when compared to wood-frame.

### EFFICIENT, COST-EFFECTIVE BUILDINGS



#### Photo courtesy of Masri O Inc. Architects

### FAST, COST-EFFECTIVE BUILDS



#### More rentable square footage.

Efficient concrete construction minimizes non-rentable building areas.

Lower repair bills.

Durable Logix ICF walls resist damage and moisture - there's nothing to rot or mold.

 Dramatically lower utilities bills.

These buildings are incredibly energy-efficient!

Higher long-term profits.
 These significant ongoing cost savings will drop directly to your bottom line.



### 2. WE MAXIMIZE YOUR

- Command higher rents.
- Minimize tenant turnover.
- Units show well.

Logix high performance buildings are quick to "rent up".

- Enhanced privacy.
   Sound-tight walls and floors provide more privacy.
- Better odor control.
   Air-tight walls control odors.
- Improved tenant safety.

Four hour fire-rated construction provides greater tenant safety and peace of mind.

MAXIMUM RESALE VALUE



### MAXIMIZED REVENUE STREAM





### • Higher annual profits.

Lower operating costs puts more money back in your pocket.

### Attractive investment potential.

The superior performance fundamentals built into Logix High Performance Mid-Rise Rental Buildings resonate strongly with long-term institutional investors.



### 3. WE PUT SIX STEPS IN

- **1. Concrete**
- 2. Steel Reinforcement
- **3. Insulation**
- 4. Air Barrier
- 5. Vapor Barrier
- 6. Furring Strips

MAXIMUM CONSTRUCTION SPEED & EFFICIENCY

### Less expensive & faster than you expect high quality concrete construction to be!



### **ONE PACKAGE.**

### MAXIMUM ENVELOPE PERFORMANCE

### Continuous foam insulation

Two thick, continuous Logix Pro foam panels envelope the building to provide an effective wall assembly R-value of R25 or more.

#### Air-tight walls

The Logix ICF wall assembly delivers up to 60% lower air infiltration than a

traditionally-built wall. This enhances the thermal performance of the foam insulation and makes the building even more draft-free and comfortable.

### 5-day thermal lag

The Logix concrete core provides a 5-day thermal lag, further enhancing the thermal performance of the building. Living areas stay cooler in the summer months.

### Greater safety and protection

Logix ICF walls are resistant to fire, earthquakes and damaging high winds, and also don't support mold or rot, thus lowering maintenance costs.

### Sound-tight

The concrete core significantly reduces the penetration of outside noise.

## 4. CONTACT US NOW TO LEARN MORE.



Logix ICF is easy to learn and is accessible to framers, masons and concrete contractors.



### Let's get started!

As a first step, we recommend you:

- To better understand the underlying design principles, request the Logix Typical Mid-Rise <u>Details Booklet from LogixICF.com</u> or
- <u>Send us an email</u> or call us at 888.415.6449 to speak with a Logix Technical Advisor.

### Logix is The ICF Solutions Company.

We provide full-service support and solutions to shorten your learning curve and maximize project success.

- Design Assistance Services
- In-Class & On-Site Installer Training
- On-Site Technical Support
- Designer, Builder & Installer Referrals

Logix has supported the successful installation of over 100 million square feet of Logix ICFs since 2002.

### Want to learn more?

Visit LogixICF.com or contact us at 888.415.6449. We can provide access to:

- project profiles;
- detailed product specifications and information;
- videos, reviews and testimonials; and
- much, much more.