Greenbuilt
STEEL STRUCTURES

# Stronger. Smarter. Steel.

Reimagine what's possible with steel-framed construction.

greenbuiltsteel.com

# Built to Perform. Engineered to Last.

Greenbuilt Steel Structures is leading the shift to smarter, more sustainable construction. Based in Canada and trusted across North America, we deliver complete cold-formed steel framing systems for residential, commercial, modular, and high-rise builds.

Our team works closely with builders, developers, and architects to keep projects on time, on budget, and ahead of the curve.

## Why Greenbuilt?

- End-to-end framing systems
- Precision-made in Canada
- Sustainable, high-performance materials
- Faster builds, less waste, fewer delays

# Structural Solutions for Every Build

No matter the size or type of your project, we tailor steel framing systems that fit your goals—from initial design to final install.

## Our Expertise:

1. **Residential Steel Framing:** Lightweight, fire-resistant, and easy to install. Perfect for homes, townhouses, and low-rise apartments.
2. **Commercial & Institutional:** Durable systems for retail, schools, clinics, and offices—built for strength and flexibility.
3. **Modular & Offsite:** Factory-ready framing that speeds up production and minimizes on-site labor.
4. **Mid-Rise & High-Rise:** Engineered for vertical performance in condos, hotels, and mixed-use developments.

# Our Process

## A Smarter, Faster Way to Build

Our process simplifies every phase of construction. From consultation to panel delivery, we reduce waste, save time, and improve outcomes.

01

### Consultation

We review your plans, goals, and code requirements to determine fit and approach.

02

### Design & Engineering

Using CAD and 3D BIM, we convert your plans into a steel framing model and stamped shop drawings.

03

### Manufacturing

Panels are pre-assembled, cut to spec, and labeled for fast, accurate install.

04

### Delivery

Just-in-time delivery keeps your project moving and reduces on-site clutter.

05

### Installation Support

We provide manuals, and live support to keep your crew efficient.

# Smarter Materials. Better Builds.

Steel isn't just strong—it's strategic. Cold-formed steel delivers speed, precision, and sustainability that wood can't match.

## Greenbuilt's Key Advantages:

- Fewer delays and site disruptions
- Engineered for accuracy
- Cleaner job sites with less material waste
- Fire-resistant, mold-proof, pest-proof
- Lighter, stronger, and easier to transport
- Quick and straight-forward installations

# One System.
# Endless Possibilities.

Greenbuilt framing systems are trusted across sectors, from homes to high-rises.

**Ideal For:**

- Single-family and multi-unit homes
- Retail, healthcare, and institutional buildings
- Modular and prefab projects
- Hotels, student housing, and vertical expansions

**Who We Work With:**

- Builders
- Developers
- Architects
- Modular Manufacturers

## Canadian Built and Backed by Expertise. Greenbuilt systems are trusted across Canada for one reason. We deliver results.

### Why Greenbuilt?

- ✓ Canadian-owned and operated
- ✓ 30+ years of engineering and construction
- ✓ In-house design, fabrication & project support
- ✓ Trusted in residential, commercial, and institutional sectors

### What You Gain:

- ✓ Up to 50% faster framing
- ✓ Fewer errors and rework
- ✓ Lower long-term costs
- ✓ Consistent, high-quality results

# Let’s Build Smarter Together.

Ready to bring your next project to life with the strength of steel and the support of a proven team? Let’s talk.

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