

CUSTOMIZED SOLUTIONS

Innovative BIM software

Customized to how you design and build

Residential and Light Commercial Solutions

Wood and light gauge steel

Partnering with innovative production builders, architects, designers and framers since 1991

SERVICES

Customized training & ongoing professional support

Plan Input Services

Educational Services for future professionals

Certification programs for current professionals

CONSULTING

Project-based solutions designed specifically for your business needs

Increase Efficiency, Productivity & Accuracy

At Argos, we design our software to support how architects design and how builders build. Since 1991, our clients have relied on our innovative BIM software to reduce material waste, improve accuracy, lower costs, shorten time to market and improve the consistency and quality of their end product.

Isn't **now** a great time to find out how we can help you?

Full Lifecycle Benefits from Argos Systems

In tough economic times, leading builders and designers are looking for ways to 'tune' their organization including:

- managing building codes and standards
- shortening the design process
- keeping up with customer expectations
- reducing material waste
- automating and integrating workflow

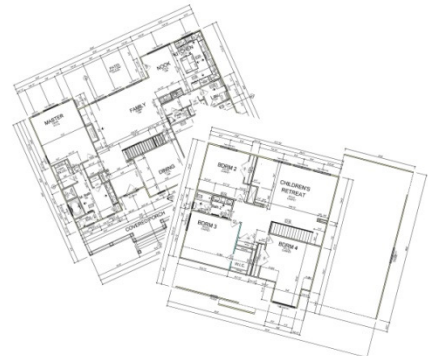
The flexibility of our software allows us to leverage its vast capabilities to customize solutions to fit *your* specific needs.

Argos offers deep industry experience, software engineering excellence and a consultative approach to deliver solutions that work for our clients.

Design: Shorten your design cycle by working in an integrated 2D and 3D environment. Additions and changes made in 2D are instantaneously made in 3D and vice versa enabling a more effective and efficient design process.

Set up building parameters in one or multiple template projects for adherence to design standards and disciplines.

Save time and money by leveraging Argos solutions starting at the design phase.



Measurable Benefits of Argos Solutions:

Enhanced Efficiency

- Templates promote adherence to standards & disciplines
- 2D & 3D visual tools enhance the design process
- Precision throughout design & build process reduce material waste and eliminate labor rework
- Faster time to market

Improved Productivity

- Customized & integrated workflow
- BIM software enables one source for all input & documentation
- Automated generation of required documents
- Framing and option functionality in the same software

Advanced Accuracy

- Lot specific renderings
- Precise BOM
- Integration with manufacturing machines

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Build: Eliminate rework with framing in the same program. Argos provides a rules-based framing system, customizable to meet your company's specific building details and procedures. Maintain control over tolerances, additional studs, cross bracing, header details, panel break locations, and more.

Panel elevations are completely interactive and provide full control over the framing and sheathing components. Changes to the panel elevations are applied to the 3D framed model automatically.



Accurate documentation including framing plans, panel manufacturing information, cutting lists and material reports for the design can be generated from the BIM model.

No more lost time and accuracy by constantly having to switch between multiple applications!

Want to integrate with machines or accounting? Our software can integrate through ODBC links to increase accuracy, productivity and reduce waste.

Sell: Speed up your sales process by generating renderings and 3D walk-throughs in-house. Apply custom lights, materials and backgrounds to boost the appeal of your 3D model. Add view points to the floor plan to generate an animation which will lead prospective buyers through your home on pre-defined paths.



Feature: Argos Plan Input Service

Attention Builders! Get to market quicker with Argos' Plan Input Service. Convert your designs, sketches and workups into a complete set of construction documents. Plus, receive a 3D model file to post to your website enabling a virtual tour.

Fast. Complete. Accurate.

Call 781-271-9111 today.