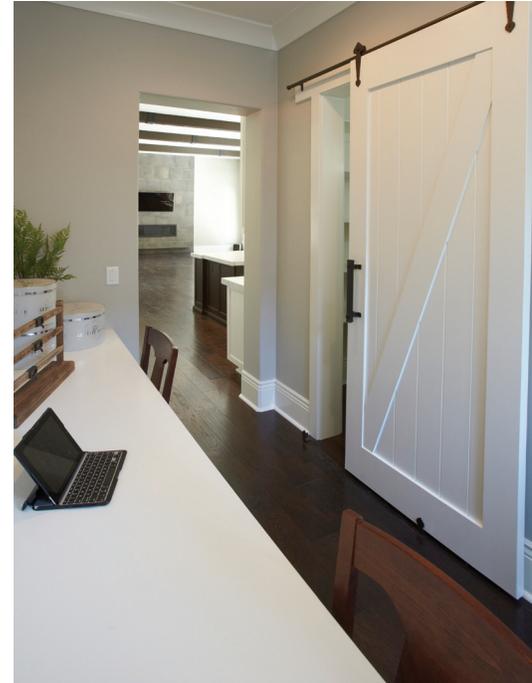




Exceptional Homes. Unparalleled Beauty.

FauTT Homes' unrivaled proprietary methods come across in the details.



FauTT Homes is committed to building luxury homes and renovations for the most discerning. Our intention is to not only meet the quality standards, but to exceed them. Whether it's a design build, remodel or addition, your project will be characterized by its exceptional attributes and functional design that is aesthetically superior.

Throughout the course of construction there is a high level of attention to detail. Our unrivaled proprietary building methods are apparent throughout the building process---and ultimately, the path to implement your vision to create your new home.

Jeff and Shelby FauTT have successfully been engaged in the building industry for nearly thirty years.

Impeccable Craftsmanship Starts with Collaboration

Faust Homes trusts in the expertise of its experienced building team.



“Our collaboration ensures that we will build a home that you greatly enjoy because it measures up to the highest standards of a beautiful home.” ~ Jeff Faust

Our collaborative process provides unique benefits:

- Collaboration means a better understanding of the project goals. Our team discusses ways to plan and coordinate tasks effectively. This expedites the process, saving you time, energy and needless expenses.
- Through years of experience, our team knows what works—from a design, build, and aesthetic perspective. Collaboration during the architecture and design phase maximizes the opportunity for value engineering, eliminating potentially costly oversights and design flaws.
- Collaborative expertise promotes wise environmental choices. Shared knowledge about green practices helps reduce waste, conserve resources and limits environmental impact.
- Clear communication among our team helps to streamline design drawings, structural calculations, engineering, and other required elements that need to be submitted and approved prior to obtaining a permit and the commencement of construction.