

MORESUM CUSTOM WOODWORKING, INC.



Portfolio of Selected Work

Craftsmen Dedicated
To Creating Structural Timber Frames
And Custom Woodwork



THE MORESUN STORY

It began in 2002 as a simple one-man show when I had a dream of creating custom woodwork and timber frames. As time went on and projects grew larger, I hired skilled craftsmen to keep up with demand. MoreSun Custom Woodworking, Inc. now employs eight full-time craftsmen.

Timber framing is our primary line of work, though we gladly do other woodworking when it presents itself. Our crew has become a robust team. Our clients recognize the strong integration of personalities and abilities that each person brings to our team.

We have built our reputation on exceptional quality and customer service. Our business handles a nice mix of residential and commercial projects, and we work for architects, builders, and homeowners. We always look forward to new projects and new challenges. I'm proud of the MoreSun "family" we've become. Our craftsmen work long hours and possess the ability to work in all sorts of job site conditions.

Their hard work and dedication to quality have created the work within these pages.

Stephen Morrison

Stephen Morrison - Owner



Contemporary Timber Frame Home in Mountain Rest, South Carolina

The solid Eastern White Pine timber frames the home and its succeeding lofts with the timber frame staircase winding through all four floors. The full timber frame structure is joined with traditional joinery methods and enclosed with structural insulated panel walls. Several live edge timbers accent this home creating a unique ambiance.

Residential Design / Timber Frame Design: Whetstone Designs

Timber Frame Engineering: Fearless Engineers

Timber Frame Builders: MoreSun Custom Woodworking, Inc.

Photo Credit: Kurtis Miller Photography



A Poplar tree from the site was used to create a post in the great room, an integral part of the timber frame.

A second Poplar tree was utilized as a beam and focal point on the staircase.







Atlanta Athletic Club

This stately timber frame pavilion stands proud at the Atlanta Athletic Club's pool in Johns Creek, Georgia. The Eastern White Pine and Cypress timbers frame a spacious shaded area where families enjoy the Club's restaurant while spending a day at the pool. The king and queen post trusses frame the roof with three large dormer entrances providing quick access to the pool's edge. A timber framed pergola adjacent to the pavilion offers shelter for grilling.

Architect: Chapman Design Studio

Timber Frame design: Whetstone Designs

Timber Frame Engineering: Fire Tower Engineered Timber

Timber Frame Builder: MoreSun Custom Woodworking, Inc.

Project Manager: Jimmy Cole

Photo Credit: Kurtis Miller Photography







Jawbone Cabin

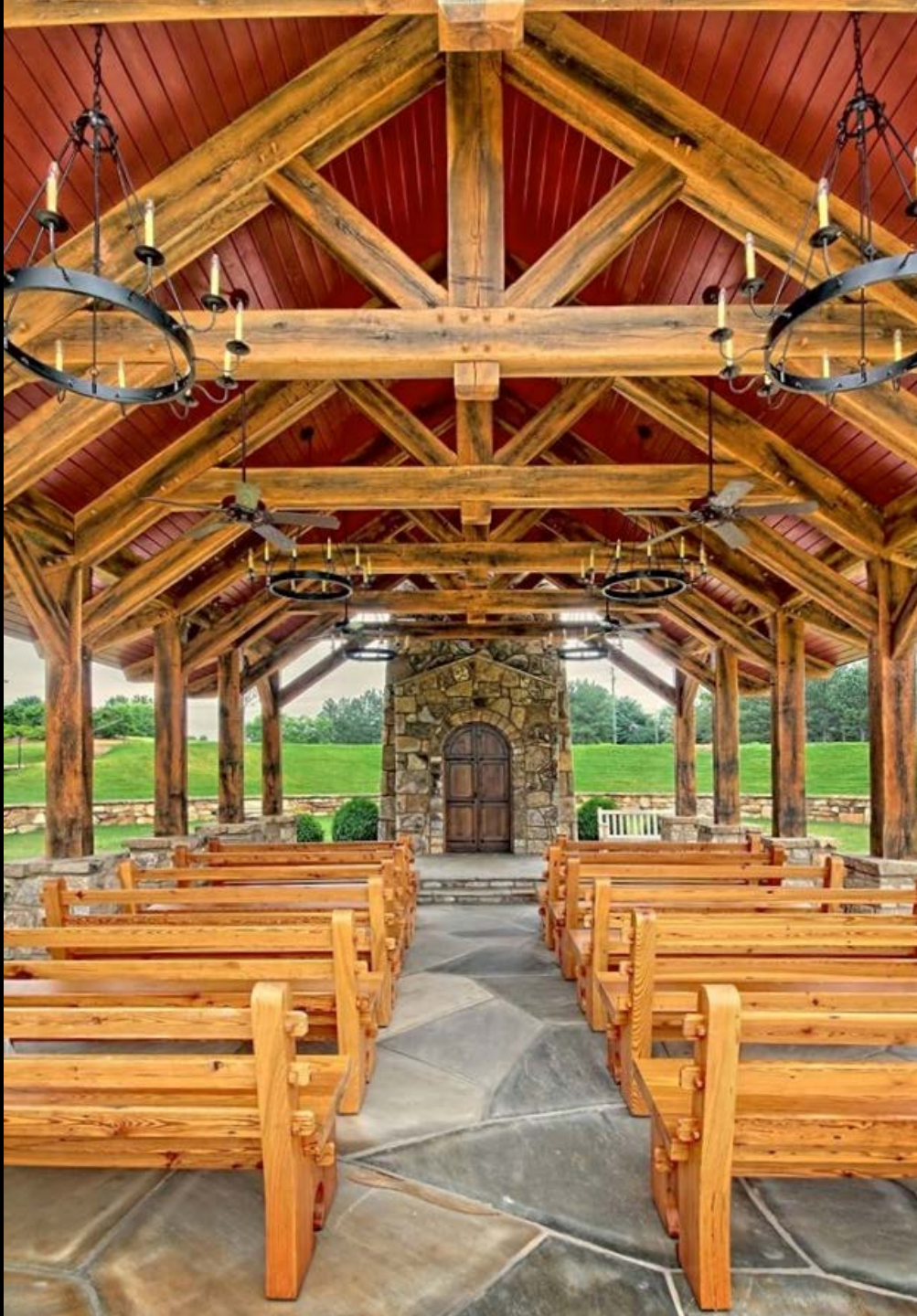


Jawbone is a vacation rental cabin for the whitewater outfitter Wildwater Ltd. located in Long Creek, South Carolina. The hybrid conventional and timber frame construction is built with Cypress timbers outside, a White Pine post and Red Oak staircase inside, both from trees harvested on site. The spacious porch is framed by a large hammer beam truss.

Residential Design / Timber Frame Design: Whetstone Designs
Timber Frame Builder: MoreSun Custom Woodworking, Inc.
Photo Credit: Kurtis Miller Photography







The Founders Chapel

The Founders Chapel was built for Perimeter Presbyterian Church in Johns Creek, Georgia. It serves as an auxiliary space for the congregation to gather in an intimate outdoor setting for marriage ceremonies and worship. The frame is solid Oak, mortise and tenon joined, and boasts stout king post trusses to frame the roof. The bell tower cupola is also timber framed and houses a hand crafted bell from Annecy, France.

Architect: Wakefield Beasley & Associates

Timber Frame Design: Whetstone Designs

Timber Frame Engineer: Fire Tower Engineered Timber

Timber Frame Builder: MoreSun Custom Woodworking, Inc.

Bell Manufacturer: Christoph Paccard Bell Foundry

Photo Credit: Kurtis Miller Photography









Corkscrew Cabin

Corkscrew Cabin is a hybrid contemporary design, with an angled plan and several lofts supported by structural timber. The timber frame is a mix of species - Eastern White Pine and Poplar. The Poplar trees used were felled from the site providing several large beams and two structural "live edge" posts in the home. The gem of Corkscrew is the spiral staircase which snakes its way to the third story loft.

*Residential Design / Timber Frame Design: Whetstone Designs
Timber Frame Engineering: Fire Tower Engineered Timber
Timber Frame Builder: MoreSun Custom Woodworking, Inc.
Photo Credit: Kurtis Miller Photography*







Ansley Golf Club

The Pavilion at the Ansley Golf Club in Atlanta, Georgia provides shade for swimmers, and relaxation for members enjoying a day on the green. The pavilion's solid Douglas Fir timber and large hammer beam trusses sit proudly upon Tuscan columns giving the pool's courtyard respite from the hot Atlanta sun.

*Design Architect: Chapman Design Studio
Architect of record: Chapman Cole Chapman
Timber Frame Design: Whetstone Designs
Timber Frame Engineer: Fire Tower Engineered Timber*

*Timber Frame Builder: MoreSun Custom Woodworking, Inc.
General Contractor: Hodges & Hicks General Contractors
Photo Credit: Kurtis Miller Photography*







Lakefront Home

The barrel vaulted ceiling built in this lakefront home in Georgia was created with custom glulam timber frame trusses. The Douglas Fir trusses span the home's main level, from the carport through the open concept kitchen and great room. The curved theme finishes on the half dome porch overlooking the lake. Open timber framed staircases continue the airy feel of the home.

*Timber Frame Builder: MoreSun Custom Woodworking, Inc.
Photo Credit: Kurtis Miller Photography*





Meet the Timber Frame Crew



Jeremy, Ben, Stephen & Carlton



Ethan



Daniel



Bruce

Mason







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