1-866-618-6564

**Timber Accent Package:** 

2x6 Cedar Window Trim

1x12 and 1x8 stepped cedar roof

2x12 Freize boards and band

Timber brackets, braces, trusses,

Solid Doors by KML and Simpson

Full Glass doors by Andersen and

**Exterior Trim and** 

fascia boards

boards

**Exterior Doors:** 

Simpson

**Exterior Windows:** 

Andersen 400 Series

Stain-grade wood interiors

Vinyl clad exteriors

Screens and grilles

Locks and hardware

Warmth, strength and security. The hallmark of timber frame construction is the joy of homeowners. Utilizing timber post and beam, with wood joinery held in place by wooden pegs, timber frame structures are made to last hundreds of years. Allowing the homeowner to vary the wood look throughout the home, timber frame usbuilding system

# THE TIMBER FRAME BUILDING SYSTEM:

es a mixture of tongue & groove, drywall and other materials to create a strikingly beautiful, energy efficient,

# R-30 Built-up Roof System:

- Alternative to SIP panels
- Designed to use over heavy timber framing
- 2x6 Premium Spruce tongue-and-groove decking
- 30# Felt Vapor Barrier
- 7-1/4-inch EPS insulation panel with molded ventilation channels
- 2x8 and 2x12 sub-fascia
- 7/16-inch OSB sheathing

Typical Package Contents depicted below. Your actual package contents may vary. Please check your Purchase Agreement for your actual package contents.

# R-30 SIP Panel Roof System:

- Alternative to built-up roof system
- Designed to use over heavy timber framing
- 2x6 Premium Spruce tongue-and-groove decking
- 30# Felt Vapor Barrier
- EPS or Urethane insulation between two layers of OSB

- Beautiful Douglas Fir timber
- Mortise-and-tennon, pegged joinery
- Precision-cut timber systems
- 8x8 posts, 8x10 girts, 8x10 rafters
- 6x8 ridges and purlins
- 6x floor beams

## **Porch Roof System:**

- Designed to use over heavy timber framing
- 2x6 Premium Spruce tongue-

### **Deck & Porch Floor System:**

- 2x8, 2x10, 2x12 Treated floor joists
- 2x6 Western Cedar Decking

### **Interior Partition Walls:**

- 2x8 Treated sill plates
- Microlam® LVL Grider Beams
- TrusJoist® Silent Floor® sub-floor framing
- Engineered Wood Product Rim-board

# Structural Timber Frame System:

- and-groove decking

- 2x Treated rim joists

# **Design Services**

- Huge portfolio of Designer Homes
- Free plan customization
- Virtual Design Center
- Shop drawings for factory-cut log and timber systems
- Full construction documents

## Over 50 combinations of sidings and finishes

**Exterior Siding Package:** 

- Bark, shakes, board-and-batten, log sidings, etc.
- · hand-hewn, draw-knife finish, rough sawn, fresh sawn, etc.

# **Porch Roof System:**

- Douglas Fir timber trimmed-to-fit on site
- 8x8 posts, 4x12 plates
- 4x8 rafters, 4x12 ridge
- 2x6 Premium Spruce tongueand-groove decking

# Structural Insulated Panel (SIP) Wall System:

- R-24 factory-cut SIP wall system
- EPS or Urethane insulation between 2 layers OSB
- Doors and windows pre-cut with headers installed
- Spline material for joining panels
- Panel screws and sealants

# **Engineered Wood Sub-floor System:**

- 2x4 studs on 16-in, centers
- 2x4 top & bottom plates
- 2x6 for plumbing walls
- Wall coverings optional