NEED CA\$H?

We can help by selling your excess machinery. Your excess machinery is posted on our website, is featured in many mailings and emails, and has great exposure at the BCMC Show. Wasserman & Associates provides financing and installation services to your buyers, pays you (the Seller) before shipping, and coordinates transportation...it is easy!

As your Equipment Broker, Wasserman & Associates adds 10% to 15% to your asking price as our fee. We charge nothing if you sell the equipment direct or through another broker. If you have excess machinery to sell, please contact Wasserman & Associates with the details.



Call Toll Free 800/382-0329 or email sales@wasserman-associates.com.
We will be promoting pre-owned

We will be promoting pre-owned equipment at the BCMC Show in Charlotte, NC, September 29 – October 1.

For reader service, go to www.sbcmag.info/wasserman.htm.



For reader service, go to www.sbcmag.info/eagle.htm







Pioneer Truss Co. Contributes to 300th Ronald McDonald House

In early 2010, staff and volunteers broke ground on the 300th worldwide Ronald McDonald house in Creve Coeur, a suburb of St. Louis, MO. In April, Pioneer Truss based in Owensville delivered the trusses for the home. The project cost an estimated \$4.5 million.

Mark Lenauer designed the roof system for the 10,500 sq. ft., 20-room building. Lenauer said the trickiest part of the process was accounting for the nonfunctioning brick and mortar chimney sitting on top of the roof for aesthetics. "It measures 3' x 7' x 3.5' tall and weighs about 3,500 lbs. So the roof trusses had to be designed to withhold that weight," he said. Lenauer worked with the building designer to come up with the total load of the brick, mortar and related materials (like sheets of plywood), and then defined the load path to the foundation.

This isn't the first time the company has done work on a Ronald McDonald project. In 2004, Pioneer supplied the trusses for its first McDonald home at Barnes Children's Hospital, also in St. Louis. **SBC**



REACH FOR EXCELLENCE

Take Your Plant to New Heights with SCORE



Clackamas, OR

Morrisville, PA

Mitchell, SD

Buda. TX

Carrollton, TX

Mercedes, TX

West Point, VA

Auburn, WA

Walla Walla, WA

West Richland WA

Spokane, WA

De Pere, WI

"In order to succeed, our customers need to know they can count on us to provide what's needed. Working with SBCA and becoming SCORE certified proves we are committed to excellence."

- Steve Kennedy, Engineer/Training Manager, Lumber Specialties

Set your company apart with SCORE's certification program that incorporates all of SBCA's education and training programs – helping you implement cost-effective industry best practices. Learn more about options and how to get started at www.sbcindustry.com/score.php.



SCORE Elite

ProBuild Manufacturing

www.probuild.com

Anchorage, AK
Big Lake, AK
Chugiak, AK
Kenai, AK
Phoenix, AZ
National City, CA
Visalia, CA
Dolores, CO
Longmont, CO
Lady Lake, FL
Milton, FL
Plant City, FL
Norcross, GA

www.sbcmag.info

Pooler, GA
Hawarden, IA
New Hampton, IA
Indianapolis, IN
Valley Center, KS
Dry Ridge, KY
Grand Rapids, MI
Wadena, MN
Albemarle, NC
Albuquerque, NM
Berlin, NJ
Kingston, NY
Delaware, OH

Shelter Systems Limited

www.sheltersystems.com • Westminster, MD

Sun State Components of Nevada, Inc.

www.sunstatenv.com • North Las Vegas, NV

SCORE Leaders

Capital Structures

www.capstructures.com Fort Smith, AR

Dakota Craft Truss

www.dakotacraft.com Rapid City, SD

Lumber Specialties

www.lbrspec.com Dyersville, IA Story City, IA

Plum Building Systems, LLC

www.plumbuildingsystemsinc.com West Des Moines, IA

Truss Craft

www.trusscraft.com Cheyenne, WY

SCORE Achievers

Latco Structural Components

www.latcoinc.com Lincoln. AR

Tri-County Truss, Inc.

www.tricountytruss.com Burlington, WA

True House, Inc.

www.truehouse.com Jacksonville, FL

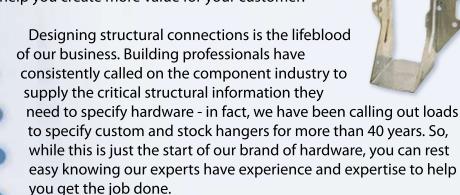
Truss Systems, Inc.

www.trusssystemsinc.com Oxford, GA

22 August 2010 Structural Building Components Magazine

ITW Building Components Group is proud to introduce our new line of Construction Hardware

It is time to get more out of the efforts you put into the design and build process. It is time to shake things up, to look at construction hardware in a whole new light. Our new line of more than 3,500 construction hardware items and powerful new software draw on our extensive engineering expertise. They are all geared to help you create more value for your customer!



And that is just the start! The addition of construction hardware gives us a unique opportunity to be involved in every major part of the building industry. We now have the reach to deliver on the complete promise of whole house design - by realigning existing business systems and creating the missing links to tie together all the parts and all the players.

Our connections to Cullen hardware, Paslode, Duofast and other strategic partners have allowed us to fast-track a full line of "code accepted" products and we have no intention of slowing down. For nearly 100 years ITW has been providing game changing business to business solutions.

Call us to see how you can connect all the dots and start building!

OR THE PROPERTY AND ADDRESS OF

Download your free product catalog right now!

and connections from... ITW BCG Hardware

a division of ITW Building Components Group

Quality buildings start with smart design software

www.itwbcghardware.com

Call Today! 800.521.9790

For reader service, go to www.sbcmag.info/itw.htm



www.sbcmag.info

Dear Reader:

Copyright © 2010 by Truss Publications, Inc. All rights reserved. For permission to reprint materials-from *SBC Magazine*, call 608/310-6706 or email editor@sbcmag.info.

The mission of *Structural Building Components Magazine (SBC)* is to increase the knowledge of and to promote the common interests of those engaged in manufacturing and distributing of structural building components to ensure growth and continuity, and to be the information conduit by staying abreast of leading-edge issues. SBC will take a leadership role on behalf of the component industry in disseminating technical and marketplace information, and will maintain advisory committees consisting of the most knowledgeable professionals in the industry. The opinions expressed in SBC are those of the authors and those quoted solely, and are not necessarily the opinions of any affiliated association (SBCA).

