

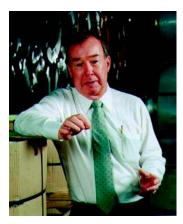
Volume 18 No. 2 - Spring 2005

Featured Licensee: Kirtley Sheet Metal

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Architect's View: Ken Anderson & Associates

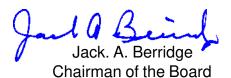


THE INSIDE STORY

Jack Berridge Chairman of the Board

The backbone of our economy is the familyowned business and Kirtley Sheet Metal of Tomball, Texas is an outstanding example of a highly successful family owned and operated roofing and sheet metal company. Kirtley's tradition of honesty, integrity and utmost quality is evident in every project they complete as shown in this issue. Berridge provides Kirtley Sheet Metal with full support, including light gauge steel framing design assistance on large retrofit projects like those pictured in this issue. Kirtley Sheet Metal's two Berridge portable roll formers give them full production control of exact-length standing seam roof panels to meet their client's requirements.

The architectural firm spotlighted in the "Architect's View" section of this BYLINE is Ken Anderson and Associates of The Woodlands, Texas. This family owned design firm is the most prestigious architectural firm in the unique self-contained city and surrounding wooded residential community situated thirty miles north of Houston, Texas. Ken Anderson Associates have won a number of design awards for their environmentally-friendly design solutions and when it comes to standing seam metal roofing, their first choice is Berridge.



the Berridge BYLINE

BERRIDGE MANUFACTURING COMPANY 1720 Maury Street, Houston, TX 77026 /1-800-231-8127 Fax 713-236-9422

EDITORIAL POLICY

News Releases, photographs and manuscripts regarding the application of Berridge products are requested and should be submitted to the Editor, Berridge BY-LINE, and will be returned only if so requested in advance.

Editor: David J. Doyle, Vice President, Marketing

Kirtley Sheet Metal: A Family Tradition of Honesty, Integrity, Quality



Seated: Philip Kirtley, President; Standing, Left to Right: Connie Kirtley, Vice-President; Darrell Kirtley, Head of Estimating; and Philip Kirtley Jr (P.J.), Project Manager.

irtley Sheet Metal was founded in 1981 by Philip Kirtley. The company installed built-up roofing, mainly for commercial buildings in the Houston area. Upon forming his own company, Philip began a transition into the relatively new field on standing seam metal roofing. The trend of metal roofing was rapidly growing stronger in the Houston area and Berridge Manufacturing Company, founded in 1970, was establishing a reputation as a leader in the relatively new field of architectural metal roofing. Kirtley Sheet Metal began to install various types of metal roofing, including some aluminum shake shingle jobs using Berridge products. Commercial projects which utilized standing seam roofing would comprise the majority of Kirtley Sheet Metal's metal roofing work over the next three decades, while the firm also offered several flat roofing products..

In the mid 90's Kirtley Sheet Metal began using Berridge portable roll forming equipment to fabricate continuous length standing seam metal roofing panels, and thus began a new process which would virtually revolutionize the company's mode of operation. Phillip Kirtley describes the transition to site-forming: "We found there was no comparison with buying factory-made standing seam panels from other companies -- with site forming our own panels, there is no waiting for delivery and we are in control of the job schedule from





start to finish!"

Kirtley Sheet Metal purchased a Berridge Model SS-14 Tee-Panel Standing Seam portable roll former in 2001 and a Model CL-21 Cee-Lock Standing Seam portable roll former in 2002. They utilize their portable roll formers both in the shop and at the job site for panels longer than forty feet. Kirtley's modern sheet metal shop is also equipped with a computerized sheet metal brake for fabrication of custom flashing, coping, trim, gutters and downspout accessories to complete the job.

"We found there was no comparison with buying factory-made standing seam panels from other companies -- with site forming our own panels, there is no waiting for delivery and we are in control of the job schedule from start to finish!"

Today, Kirtley Sheet Metal is a family-owned and operated business whose keys to success are honesty, integrity and unwavering dedication to quality. Philip Kirtley is President, his wife Connie is Vice President. Both of Phillip's sons are also active in the business: Darrel Kirtley is Head of Estimating while Philip Jr. (P.J.) is Project Manager. Daughter Beth Kirtley is the company's receptionist.





The cover of this issue features personnel, equipment and outstanding projects by Kirtley Sheet Metal

Photos by Allan Ray Photography.Com where noted



Photo Captions:

1. Philip Kirley (L) receives a Berridge "Customer of Distinction" award for 2004 from Mark Tice, Berridge Regional Sales Manager.

2. Estimating & Project Management and Field Operations: L-R: Philip Jr (P.J.), Project Manager

and Darrel Kirtley, Head of Estimating.

3. Estimating & Project Management Team: (L-R): Brad Maurain; Darrel Kirtley and Buddy Lawrence.

4. Sheet Metal Shop & Portable Roll Forming Deparment (L-R): Anthony Bridgewater; Jay Eckert; Kade Garner

5. Receptionist: Beth Kirtley, Receptionist (left) shown with Connie Kirtley, Vice President.

6. Warranty Administration:

As Kirtley's Warranty Administrator, Elaina Hartley processes all product warranties for projects sold by Kirtley Sheet Metal which require them.

















Top & Top Right: TEXAS DEPARTMENT OF TRANSPORTATION - RETROFIT La Grange, TX

	Texas Dept of Transportation, Yoakum, TX
	Bob Van Ermel Scherer, TxDOT, Austin, TX
	Kirtley Sheet Metal
Berridge Products:	Berridge Vantage Point Retrofit Light Gauge
	Framing System; Zee-lock Standing Seam
	Roof; Flush Seam fascia & soffit panels
	Color Finishes: Colonial Red Roof Panels;
	Parchment fascia & soffit (Kynar 500)

Top Left: 69th STREET WASTE WATER TREATMENT CENTER Houston, TX

Architect - Engineer: Berridge Licensee:	Berridge Vantage Point Retrofit Light Gauge Framing System; Zee-lock Standing Seam Roof; Thin-Line Soffit Panels
	Color Finish: Medium Bronze Kynar 500

Middle Left: PASADENA FIRE STATION #10 Pasadena, TX

General Contractor:	DT Construction, Houston, TX
Architect - Engineer:	Dansby & Miller Architects, Houston, TX
Berridge Licensee:	Kirtley Sheet Metal
Berridge Products:	Berridge Zee-Lock Standing Seam
	Color Finish: Forest Green Kynar 500

Bottom Left: ORAL & MAXILLO FASCIAL SURGEONS, SW, PC Sugar Land, TX

Farmsworth & Lott, Pearland, TX
Browne Penland McGregor Stevens, Houston,
Kirtley Sheet Metal
Berridge Batten Seam Roof
Color Finish: Charcoal Grey Kynar 500









Top & Top Right: TOMMY BAHAMA The Woodlands, TX

 General Contractor:
 Tarken Builders, LTD, Houston, TX

 Architect :
 Nelsen Architects, Scottsdale, AZ

 Berridge Licensee:
 Kirtley Sheet Metal

 Berridge Products:
 Berridge Classic Shingles

 Kynar 500 Aged Bronze
 Kynar 500 Aged Bronze

Above Left: BANK ONE Tomball, TX

General Contractor: Spectrum Const. Svcs, Inc., Houston, TX Architect - Engineer: Graeber Simmons Cowan Archts, Austin, TX Berridge Licensee: Kirtley Sheet Metal Berridge Products: Berridge Tee-Panel Standing Seam Roof Finish: Royal Blue Kynar 500

Above Right: FIRST AMERICAN BANK - CYPRESSWOOD Houston, TX

Terramark Const., Sugar Land, TX
McCleary German & Assoc., Houston, TX
Kirtley Sheet Metal
Berridge Cee-Lock Standing Seam Roof
Finish: Aged Bronze Kynar 500

Middle Right: SOUTHTRUST BANK Baytown, TX

General Contractor: Regas Contracting, Stafford, TX Architect - Engineer: Ziegler Cooper, Houston, TX Berridge Licensee: Kirtley Sheet Metal Berridge Products: Berridge Cee-Lock Standing Seam Roof Finish: Zinc Grey Kynar 500

Top Left: WELLS FARGO BANK Houston, TX

 General Contractor: Regas Contracting, Stafford, TX
 Architect - Engineer: SG Design, Inc., Dallas, TX
 Berridge Licensee: Kirtley Sheet Metal
 Berridge Products: Berridge Cee-Lock Standing Seam Roof Finish: Buckskin Kynar 500





Ken Anderson & Associates Architects Staff:

Seated, Left to Right: Rudi Anderson, Office Administrator; Ken Anderson, Architect; Kristin Schutze, Design Associate; Matt Swanson, Architect. Standing, Left to Right: Kaye Anderson, Commercial Property Administrator; Milly Baillie, Permit Administrator; Richard Turner, Production Manager; Rose Matranga, Plat Administrator; and Lisa Anderson, Senior Permit Administrator.

When Ken Anderson went to work for the new architectural firm Terradevco in 1973, the main thoroughfare leading into The Woodlands, Texas was a dirt road. Ken's first job as an Intern Architect/Draftsman was to prepare construction documents for the first buildings to be built in the new wooded community which is located thirty miles North of Houston, Texas. In the thirty-two years that have followed Ken Anderson has formed his own "Woodlands Friendly" firm, following the local motto: "Live, Work and Play in The Woodlands".

Now celebrating their twenty-fifth Silver Anniversary, Ken Anderson & Associates, Inc. is a full service architectural firm with project experience encompassing Parks, Medical Facilities, Churches, Commercial, Multi-Family, Offices, Retail, Restaurants, and more. Eighty percent of Anderson's work is in The Woodlands and the firm is recognized as the premier architectural firm in the area. Ken Anderson describes his firm as a very "hands-on" company and as principal he still works

continued on next page

Top Right: Administrative Staff:

Seated: Rudi Anderson, Office Administrator. Standing, Left to Right: Rose Matranga; Lisa Anderson; Milly Baillie and Kaye Anderson

Bottom Right: Architectural Staff: Left to Right: Richard Turner, Production Manager; Matt Swanson, Architect; Ken Anderson, Architect; and Kristin Schutze, Design Associate









Ken Anderson & Associates Projects in The Woodlands, Texas

Top : WINDSOR LAKE COMMUNITY CENTER

Architect: Ken Anderson & Associates, Inc. General Contractor: Camden Construction, Houston, TX Berridge Licensee: Kirtley Sheet Metal, Tomball, TX Berridge Products: Berridge Cee-Lock Standing Seam Roof Colonial Red Kynar 500

Other Projects in The Woodlands Designed by Ken Anderson & Associates

Top Right: MEADOWLAKE PARK SHELTER

Middle Right : **EVERGREEN PARK SHELTER**

Bottom Right : NORTHLAKE PARK PAVILION

directly with the client, including preparation of drawings.

In describing his work with metal roofing in general and Berridge metal roofing products in particular, Ken notes: "Berridge metal roofing is everywhere you look in The Woodlands -- We've built dozens of park shelters and other structures and ninety percent of them have Berridge roofs." The Windsor Lake Community Center featured in this article utilized Berridge's Cee-Lock Standing Seam roof system. Several other Ken Anderson & Associates projects are also shown.









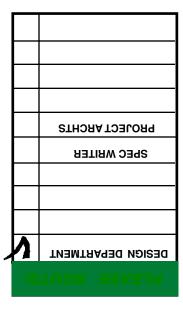
Top: HERITAGE GRAND AT CINCO RANCH Katy, TX

General Contractor: Camden Construction, Houston, TX Architect - Engineer: SDT Architects, Houston, TX Berridge Licensee: Kirtley Sheet Metal Berridge Products: Berridge Cee-Lock Standing Seam Roof Finish: Charcoal Grey Kynar 500

Right: DR. JAFAR OFFICE BUILDING Sugar Land, TX

General Contractor: TDK Construction, Houston, TX Architect - Engineer: Sterling Engineers & Design Group, Houston, TX Berridge Licensee: Kirtley Sheet Metal Berridge Products: Berridge Cee-Lock Standing Seam Roof Finish: Hemlock Green Kynar 500





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