

THE BERRIDGE

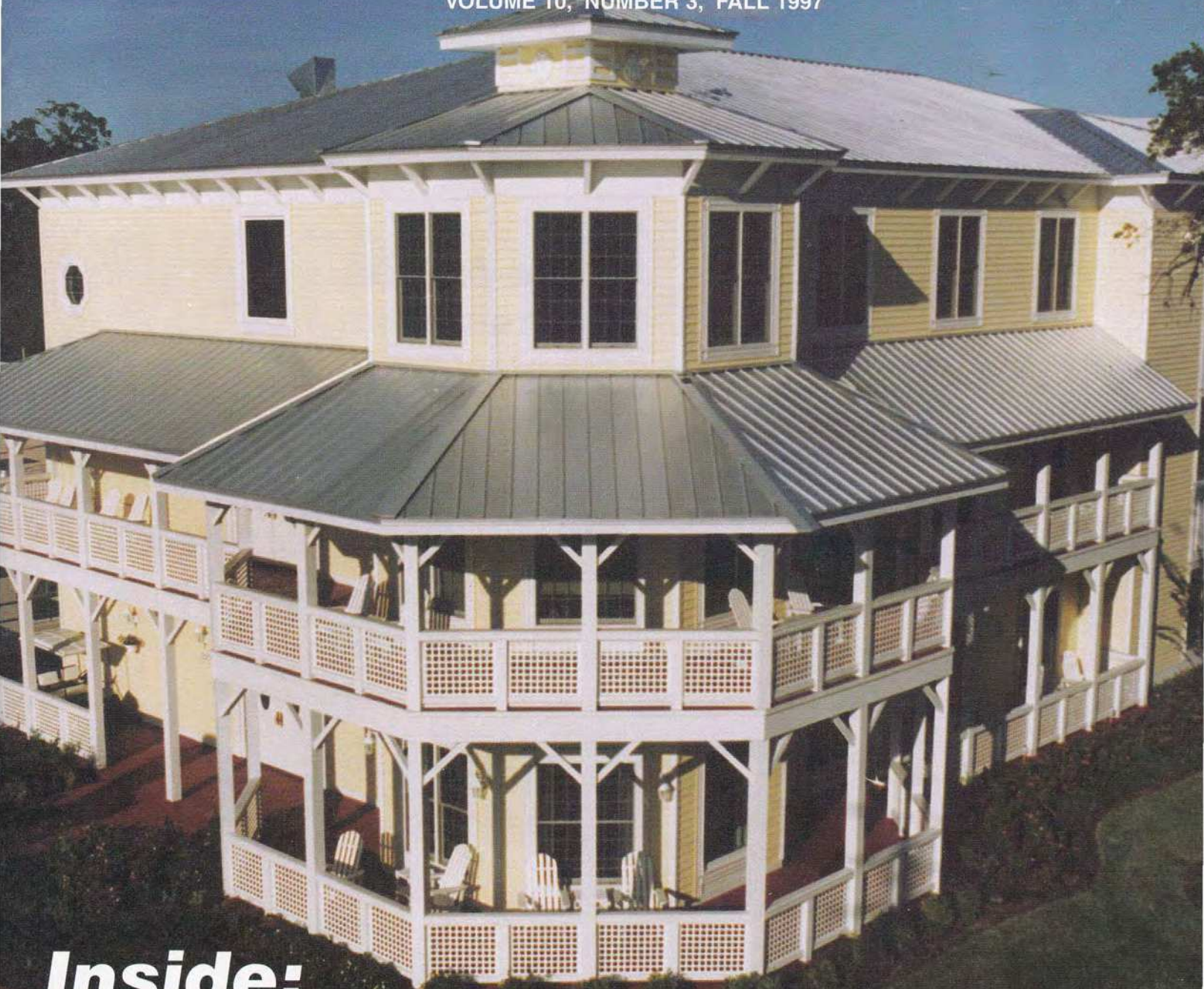
BERRIDGE

Roofs of Distinction

Byline

BERRIDGE MANUFACTURING COMPANY, HOUSTON, TEXAS

VOLUME 10, NUMBER 3, FALL 1997



Inside:

- **Featured: Architectural Sheet Metal, Inc.**
- **Product Showcase: New Stadium Middle School**



THE INSIDE STORY

**JACK BERRIDGE
PRESIDENT**

Our featured Berridge Licensee in this issue of BYLINE is Architectural Sheet Metal, Inc. of Orlando, Florida. This young, aggressive firm has grown very rapidly in Central Florida by virtue of their growing reputation for craftsmanship in metal roofing projects and their ability to complete very demanding projects on a quick turn-around basis. As the photos of projects by Architectural Sheet Metal dramatically indicate, The Berridge Total Program, with its ability to site form custom contour continuous-length roof panels, has enabled this company to complete a wide variety of outstanding projects.

The New Stadium Middle School project in Gulfport, Mississippi shown on page seven utilized nearly two hundred thousand square feet of Berridge Cee-Lock standing seam roof panels, site formed in continuous lengths by Mandal's of Gulfport, Mississippi.

Sincerely,

Jack. A. Berridge
President



the Berridge BYLINE

BERRIDGE MANUFACTURING COMPANY

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EDITORIAL POLICY

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

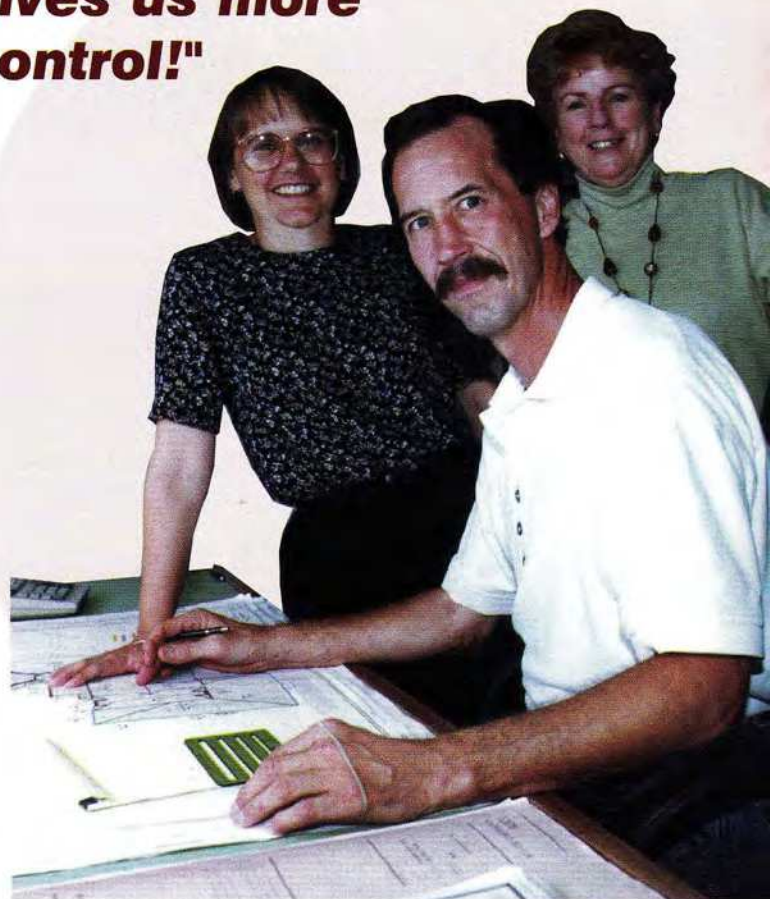
Editor: David J. Doyle, Vice President, Marketing

Cover Story

Architectural Sheet Metal Grows with Berridge Total Program

Architectural Sheet Metal, Inc. specializes in standing seam metal roof panels, soffit, fascia, siding and sheet metal fabrication. As a Licensee of Berridge Manufacturing Company, Architectural Sheet Metal has been able to complete a wide variety of high-visibility projects which feature site-formed

**"Site forming
gives us more
control!"**



(L-R) Cheryl Leonard, Contract Administrator, Mike Leonard, President and Dot Bischoff, bookkeeper.

standing seam roofing. **The Berridge Total Program**, which provides premium-quality prefinished coil, flat sheets, precision-tolerance site-forming equipment and full design and engineering product support has given Architectural Sheet Metal the flexibility to respond quickly to last minute changes and short lead time projects. As Mike Leonard, President of Architectural Sheet Metal notes: *"Site forming gives us more control -- last minute changes don't keep us from being able to proceed with fabrication."*

Architectural Sheet Metal currently has two Berridge Portable Roll Formers: one which forms both straight and curved Berridge Tee-Panel Standing Seam Panels and another which fabricates the structural Zee-Lock standing seam roof panel.

The company was formerly a general contracting firm, then began to specialize in architectural metal roofing in 1993. Architectural Sheet Metal operates a complete sheet metal shop where all flashing and trim are custom-fabricated from Berridge prefinished flat sheet material for each job.

The heart of ASM's shop operation is their Roper-Whitney Autobrake 2000 computerized brake which provides the ability to produce flashing, trim, gutter and downspouts to an accuracy of $\pm .005$ ".

FRONT COVER:



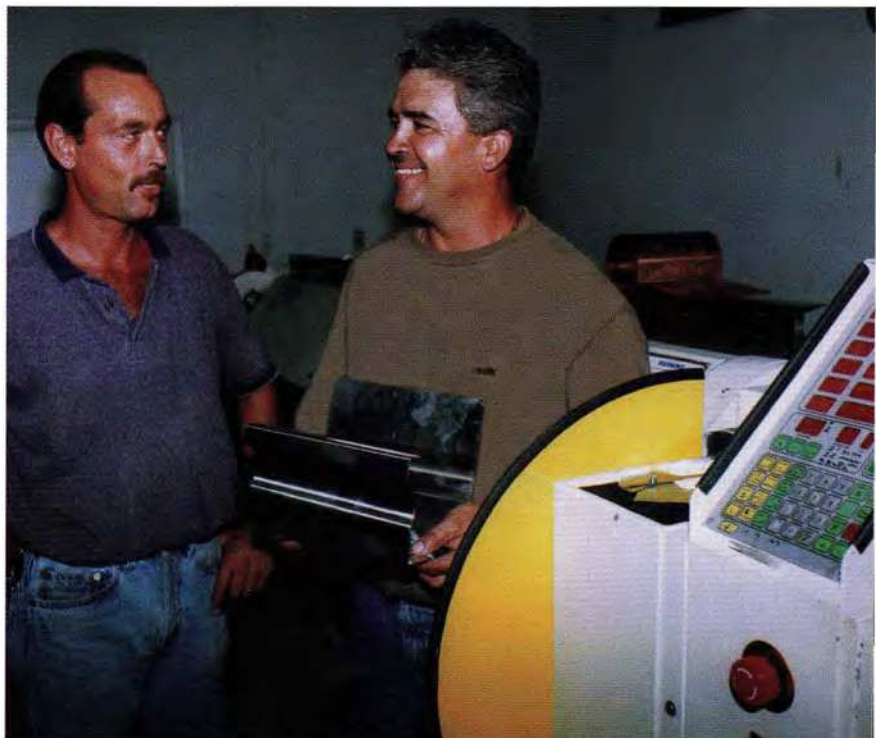
RONALD MCDONALD HOUSE

Orlando, Florida

Architect: Schenkel & Shultz, Inc., Ft. Myers, FL
General Contractor: McCree, Inc., Orlando, FL
Roofing Contractor: Architectural Sheet Metal Inc., Orlando, FL
Product: Berridge Tee-Panel
Finish: Berridge Satin Finish Galvalume



(L-R) Cheryl & Mike Leonard. Their ability to purchase Berridge prefinished coil during final project planning stages provides Architectural Sheet Metal with flexibility in case of changes and prevents delays in roof panel fabrication.



(L-R) Norm Goldbeck, Field Superintendent, Angel Cardona, Shop Foreman with the Roper Whitney Autobrake 2000 computerized brake which forms precision-tolerance trim, flashing, gutter and downspouts from prefinished Berridge flat sheet material.



OAK RIDGE HIGH SCHOOL

Orlando, Florida

Architect: Burke, Bales & Mills Associates, Inc.
Maitland, FL

General Contractor: Ruby Builders
Orlando, FL

Roofing Contractor: Architectural Sheet Metal Inc.
Orlando, FL

Product: Berridge Curved Tee-Panel, Zee-Lock & Flush Seam Soffit Panels
Finish: "Patina Green" Kynar 500® or Hylar 5000™

DAYTONA BEACH COMMUNITY COLLEGE WEST CAMPUS

Deland, Florida

Architect: Strollo Architects
Orlando, FL
General Contractor: A.D. Arnold Const. Co.
Orlando, FL
Roofing Contractor: Architectural Sheet Metal, Inc.
Orlando, FL
Product: Berridge Curved Tee-Panel
& Zee-Lock
Finish: "Bristol Blue" Kynar 500®
or Hylar 5000™



JONES HIGH SCHOOL NEW MUSIC SUITE

Orlando, Florida

Architect: Bellon & Taylor Architects
Orlando, FL
General Contractor: GCI/General Constructors, Inc.
Altamonte Springs, FL
Roofing Contractor: Architectural Sheet Metal, Inc.
Orlando, FL
Product: Berridge Batten Seam Roof Panel
Finish: "Copper-Cote" Kynar 500®
or Hylar 5000™

FLORIDA HOSPITAL HEALTH SERVICES (Renovation)

Orlando, Florida

General Contractor: Fralick Bros.
Orlando, FL
Roofing Contractor: Architectural Sheet Metal, Inc.
Orlando, FL
Product: Berridge S-Tile Roof Panel
Finish: "Terra-Cotta" Kynar 500®
or Hylar 5000™





**WEST ZEPHYRHILLS
ELEMENTARY
SCHOOL**

Zephyrhills, Florida

Architect: Educated Design of Florida
Safety Harbor, FL

**General
Contractor:** A.D. Arnold
Orlando, FL

**Roofing
Contractor:** Architectural Sheet Metal, Inc.
Orlando, FL

Product: Berridge Zee-Lock Roof Panel

Finish: "Patina Green" Kynar 500®
or Hylar 5000™



UNIVERSAL STUDIOS

Orlando, Florida

Architect: Walker Parking Consultant
Tampa, FL

General Contractor: PCL Construction
Orlando, FL

Roofing Contractor: Architectural Sheet Metal, Inc.
Orlando, FL

Product: Berridge Curved Tee-Panel

Finish: "Hemlock Green" Kynar 500® or Hylar 5000™



NEW STADIUM ELEMENTARY/MIDDLE SCHOOL:

Nearly 200,000 square feet of Berridge Cee-Lock Standing Seam Roofing by Mandal's, Inc.



NEW STADIUM ELMENTARY/ MIDDLE SCHOOL

Gulfport, Mississippi

This massive elementary and middle school complex is roofed with 199,395 square feet of Berridge Cee-Lock Hemlock Green standing seam roof panels. All panels were site formed by the roofing contractor, Mandal's, Inc. of Gulfport, Mississippi, using a Berridge Model CL-21 portable roll former machine and Berridge prefinished coil material. The Cee-Lock standing seam roof system features an integral snap lock type batten with patented vinyl weatherseal.

Architect: Guild, Jaubert & Hardy Architects
Gulfport, MS

General Contractor: Roy Anderson Corporation
Gulfport, MS

Roofing Contractor: Mandal's Inc.
Gulfport, MS

Product: Berridge Cee-Lock Roof Panel

Finish: "Hemlock Green" Kynar 500™ or Hylar 5000™





VISIT BERRIDGE'S HOME PAGE ON THE INTERNET!

<http://www.berridge.com>

Berridge has ventured a giant step further into "cyberspace" with the introduction of its own internet home page which may be found at: <http://www.berridge.com>. This attractive new website takes full advantage of the internet's "hyperlink" technology in that the viewer can quickly "link" product names or graphic images with detailed descriptions and specifications with the click of a mouse button.

Virtually everything in Berridge's 40-page Sweet's catalog brochure may be accessed from its home page:

- **Berridge specifications** text from the text window can be transferred in total or in part to a word processor program via the Windows Clipboard.

- **CAD details** of selected Berridge roofing panels may be downloaded to the user's hard drive for use in AutoCAD or other CAD programs which use the DWG file format.

- **Color photos** of Berridge products may be transferred to a desktop publishing document or presentation program such as Microsoft PowerPoint®.



	PROJECT ARCHTS
	SPEC WRITER
	DESIGN DEPARTMENT
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