

THE BERRIDGE BYLINE

BERRIDGE MANUFACTURING COMPANY, HOUSTON, TEXAS

Volume 13, Number 2 - Summer 2000

Featured Berridge Licensee



SCOTT

Enterprises, Inc.





THE INSIDE STORY

Jack Berridge
Chairman
of the Board

The future of architectural metal roofing is in good hands, as clearly evidenced by this issue's featured Berridge Licensee, Scott Enterprises of Omaha, Nebraska. Although young in years, the dynamic management team at Scott has seized the opportunity afforded by the beauty, durability and design flexibility of metal roofing and siding systems. Their success story in the heartland area of Omaha, Nebraska is a powerful testimony to the potential of metal panel products. In just twelve years, Scott Enterprises has compiled an impressive list of prestigious projects as pictured in this issue of BYLINE. The accomplishments of Scott Enterprises and other Berridge Licensees is proof that metal roofing, siding and related products are an important functional and design element in all future building design projects.

Jack. A. Berridge
Chairman of the Board

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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 BYLINE, and will be returned only if so requested in advance.

Editor: David J. Doyle, Vice President, Marketing

Scott Enterprises: Young, Dynamic, Committed to Excellence

Scott Enterprises began in 1981 as a roofing contractor specializing in flexible sheet rubber roofing systems. When founder Don Seaton saw the rising popularity and market potential of architectural metal roofing, he, along with his son Scott and Tim Wood, ventured into metal roofing with a bank project in 1988. Scott Seaton and Tim Wood also set up a sheet metal shop operation to fabricate coping, flashing, trim and other sheet metal components.

The company's first major commitment to architectural metal roofing was their acquisition of a Berridge Model SS-14 Portable Roll Former which provided them with the capability of fabricating continuous-length straight or curved standing seam roof panels. The Berridge Total Program also gave Scott Enterprises access to 24-gauge steel coil and flat sheet material, prefinished with Kynar 500 full-strength PVDF color finishes and complete technical and performance testing support.

The addition of architectural metal roofing enabled Scott Enterprises to offer their clients a total roofing package: "Berridge site-forming technology enables us to fabricate in exact lengths, with no waste... we are now able to provide our customers with a complete package -- flat roof, metal roofing, trim -- everything!" states Scott Vice President Tim Wood.



Scott Enterprises' Inc.'s Management Team: Left to Right seated : Tim Wood, Vice-President; Scott Seaton, President. Standing, Left to Right: Jason Woodward and Rich Hovorka, Project Managers.



Scott Enterprises has received a "Customer of Distinction" award from Berridge for each of the past four years. Pictured: Jason Opfer, Stetson Building Products -- Berridge Sales Rep; Scott Seaton, President and Tim Wood, Vice-President.



"Berridge site-forming technology enables us to fabricate in exact lengths, with no waste... we are now able to provide our customers with a complete package -- flat roof, metal roofing, trim -- everything!"

Tim Wood, Vice-President

SCOTT ENTERPRISES

Today, Scott Enterprises is fully committed to providing complete architectural metal roofing service, with three sheet metal crews and a well-equipped sheet metal shop which houses a Roper-Whitney Autobrake, 10M14 Roper Whitney Shear and all-terrain Genie Lift. The company has distinguished itself in the Omaha area by the completion of a number of large, prestigious projects. Scott President Scott Seaton confirms his commitment to architectural metal roofing:

"Metal roofing is a key factor in the future growth of Scott Enterprises -- fully one-third of our business comes from our architectural metal roofing operation and we anticipate this share to grow."

Scott Seaton, President



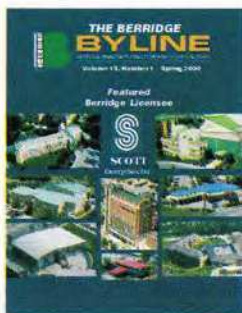
TOP TO BOTTOM:

Scott Enterprises maintains a large inventory of Berridge Flat Sheets for sale to local customers and its own use in custom trim and accessory fabrication. Pictured: Rich Hovorka, Project Manager and Dan Jensen, Sheet Metal Fabricator.

Scott Enterprises' well-equipped Sheet Metal Shop houses a computerized Roper-Whitney Autobrake, 10M14 Roper-Whitney Shear, Berridge SS-14 Portable Roll former and numerous other types of equipment.

The Administrative Staff of Scott Enterprises: Left to right: Stephanie Roby, Receptionist; Diane Fields, Controller; and Stephanie Linstadt, Accounting/Bookkeeper.

Tom Nordaker, Warehouseman and Jarvis Young, Driver fill a parts order from Scott's extensive supply of flat and metal roofing components and accessories.



FRONT COVER:

A Montage of some of Scott Enterprises' projects, illustrating this firm's impressive accomplishments in metal roofing in the Omaha, Nebraska area.

Berridge Licensee -- Scott Enterprises: Young, Dynamic, Commi

UNIVERSITY OF NEBRASKA-OMAHA

1 - FINE ARTS BUILDING

Architect: Hardy, Holzman, Pfeiffer Assoc, NY, NY
General Contr.: Hawkins Const. Co., Omaha
Roofing Contr.: Scott Enterprises
Products: Berridge Curved Tee-Panel & Victorian Shingles
Finish: "Buckskin" & "Aged Bronze" (shingles) Kynar 500®

2 - RESIDENCE HALL & COMMONS

Architect: Holland Basham, Omaha
General Contractor: Kiewit Const., Omaha
Roofing Contractor: Scott Enterprises
Products: Berridge Cee-Lock
Finish: "Medium Bronze" Kynar 500®

3 - ISTE BUILDING

Architect: Dana Larson Roubal, Omaha
General Contractor: Kiewit Const., Omaha
Roofing Contractor: Scott Enterprises
Products: Berridge Zee-Lock (multiple radius)
Finish: "Special Silver" Kynar 500®

UNIV. OF NEBRASKA MED. CENTER

4 - HEALTH CARE FACILITY

Architect: Hansen Lind Meyer, Iowa City, IA
General Contractor: Kiewit Const., Omaha
Roofing Contractor: Scott Enterprises
Products: Berridge Tee-Panel
Finish: "Hartford Green" Kynar 500®

5 - LIED TRANSPLANT BUILDING

Architect: Leo A. Daley, Omaha, NE
General Contractor: Penn Co. Const Co. Eagan, MN
Roofing Contractor: Scott Enterprises
Products: Berridge Zee-Lock & Tee-Panel
Finish: "Hartford Green" Kynar 500®

CREIGHTON UNIVERSITY

6 & 7 - LIED EDUCATION CENTER FOR FINE ARTS

Architect: Hardy, Holzman, Pfeiffer Assoc, NY, NY
General Contr.: Kiewit Const. Co., Omaha
Roofing Contr.: Scott Enterprises
Products: Berridge Tee-Panel
Finish: "Forest Green" & "Patina Green" Kynar 500®

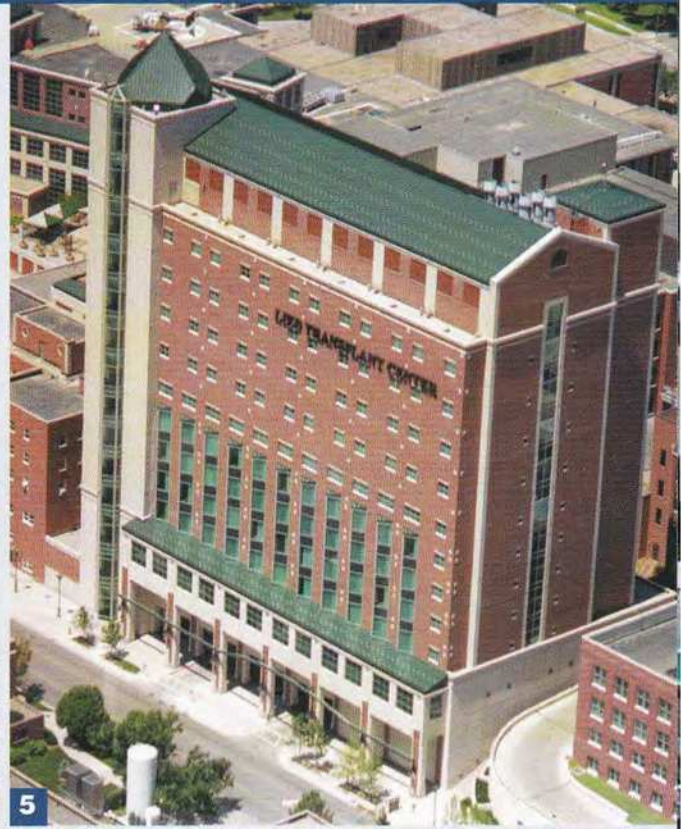
Note special custom-fabricated ridge trim shown in Photo No. 7

8 - MILLARD WEST HIGH SCHOOL

Architect: RDG Schutte Wilsam Birge, Omaha
General Contractor: Penn-Co Const. Inc., Omaha
Roofing Contractor: Scott Enterprises
Products: Berridge Curved Tee-Panel
Finish: "Preweathered Galvalume" Kynar 500®

*128' Continuous-Length
Berridge Curved Tee-Panels fabricated by
Scott Enterprises*





9 - CULVERS RESTAURANT

Architect: Design Associates, Omaha
 General Contractor: Oakview Const., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Tee-Panel
 Berridge Vee-Panel (Vertical fascia)
 Finish: Roof: "Royal Blue" Kynar 500®
 Fascia: "Parchment" Kynar 500®



10 - EMBASSY SUITES HOTEL

Architect: HNTB Corp, Kansas City, MO
 General Contractor: Kiewit Const., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge High Seam Tee-Panel
 (Mansard Canopy around entire building perimeter)
 Finish: "Dark Bronze" Kynar 500®



11 - DOUGLAS COUNTY SECURE JUVENILE DETENTION FACILITY

Architect: Bahr Vermeer & Haecker, Omaha
 General Contractor: Hawkins Const., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Tee-Panel
 Finish: "Terra-Cotta" Kynar 500®



12 - MFS COMMUNICATIONS OFFICE

Architect: APA Architects, Omaha
 General Contractor: Kiewit Const., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Zee-Lock
 Finish: "Antique Bronze" Kynar 500®



13 - MILLARD SUBURBAN FIRE STATION

Architect: Prochaska & Associates, Omaha
 General Contractor: All Purpose Utilities, Inc., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Curved Tee-Panel
 Finish: "Patina Green" Kynar 500®



14 - FUNPLEX ENTRANCE/OFFICE ADDITION

Architect: Scott Enterprises
 General Contractor: Funplex, Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Bermuda Roof Panel
 Finish: "Deep Red" Kynar 500®



15 - WELLS FARGO BANK

Architect: Architects & Co. LTD, Omaha
 General Contractor: Divercon Const. Co., Omaha
 Roofing Contractor: Scott Enterprises
 Products: Berridge Tee-Panel
 Finish: "Royal Blue" Kynar 500®



16 - TRUMBLE RESIDENCE

Springfield, NE

Architect: Custom Creations, Omaha
(with owner CAD assistance)
General Contractor: Banyan Homes, Omaha
Roofing Contractor: Scott Enterprises
Products: Berridge Tee-Panel
Finish: "Aged Bronze" Kynar 500® or
Hylar 5000™



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	DESIGN DEPARTMENT
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1720 Maury St.
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