

Hall of Fame

2026





Introduction

South Carolina
Department of Education

BUILDER Pyramid Contracting
LOCATION West Columbia, S.C.

Letter from the President

Each year, our Hall of Fame awards give us the opportunity to recognize and celebrate the very best architectural projects completed by the Varco Pruden Builder network—projects that exemplify innovation, excellence, and the smart use of Varco Pruden building systems. These winning projects stood out among an impressive field of submissions and earned recognition for their exceptional architectural appearance, efficient design, and effective end use. That is no small accomplishment.

On behalf of everyone at Varco Pruden, it is my great pleasure to congratulate the Varco Pruden Builders, building owners and industry partners involved in these projects who were recognized as a **2026 Varco Pruden Hall of Fame award winner**.

Being selected as a Hall of Fame winner places a builder among an elite group of Varco Pruden Builders who continue to raise the bar for quality and creativity across our industry. The success in earning recognition within a respective building category—and contributing to the strength and diversity of this year’s winning projects—reflects a team’s expertise, commitment, and pride in craftsmanship.

Whether recognized as Best of Category, or a Category Winner, every winning project represents the outstanding capabilities of our Builder network and reinforces the value of a Varco Pruden building system. Our success is a direct reflection of the strength of our Builder network, the quality of our products and the flexibility of our teams. We look forward to celebrating these accomplishments and continuing to build great things together.

Sincerely,
Ryan Hill

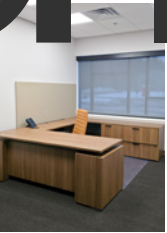
Brand President, Varco Pruden Buildings





Advanced engineering and proprietary building products allow us to build projects built on possibilities. We go to market through our network of builders to provide steel building solutions for a variety of commercial, community and industrial needs including offices, warehouses, schools, manufacturing and retail facilities. We're known not just for our end-product, but for the collaboration, flexibility and relationships we build along the way. That's why people choose to build with us. And that's what drives us to keep building, together.

Hall of Fame



The Varco Pruden Buildings Hall of Fame recognizes the year's top projects by Varco Pruden Builders. To qualify, projects must display innovation and excellence in the way they use Varco Pruden building systems and products to create an exceptional architectural appearance, efficient design and effective end-use.





AB Brothers
BUILDER Valor Contracting
LOCATION Horace, N.D.

01	Agriculture	08-09
02	Automotive	10-17
03	Church/Worship	18-21
04	Conventional	22-25
05	Distribution	26-29
06	Fast-Track	30-33
07	Government	34-37
08	Manufacturing	38-47
09	Miscellaneous	48-55
10	Office	56-61
11	Recreation	62-73
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13	Retrofit	82-85
14	School	86-89
15	Storage	90-93
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17	Warehouse	98-107

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Builder	Harrell Construction Co., Inc.
Location	Jacksonville, Fla.

Jacksonville Fairgrounds



Rhythm Equine Veterinary Services

Builder	Con-Tech General Contractors Ltd.
Location	Langham, Saskatchewan



Headwater Equipment

Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan



Maryland Collision Center



Builder	Steel Building Specialists, Inc.
Location	Owings Mills, Md.





Rivian 01

Builder	Sievert Construction, Inc.
Location	Belgrade, Mont.
Framing System	Rigid Frame
Roof System	SSR™ Standing Seam Roof



Why this project was chosen.

The Rivian Montana Flagship Service & Demo Center stands out for several reasons. Sievert Construction’s leadership and close coordination with the design team and Varco Pruden project partners underscores the value of experienced builder networks.

↳ This project:

- Shows support for emerging industries.
- Combines technical operations with customer environments.
- Reflects the power of builder-driven collaboration.
- Demonstrates how modern steel buildings can integrate architecture, sustainability and operational performance



The Rivian Montana Flagship Service & Demo Center represents a new kind of automotive facility: one designed not only for service but for connection. Located in Belgrade, Mont., the project brings together advanced electric vehicle technology, thoughtful architecture and collaborative construction to create a destination for Rivian owners and future customers across the region.

Completed in June 2025, the 22,756-square-foot facility serves as the state’s only Rivian service center, providing certified maintenance, repairs and hands-on demonstration opportunities for Rivian’s growing community of electric vehicle drivers.

Built by Sievert Construction, the building reflects a shared commitment to innovation, durability, and environmental responsibility.

The project also highlights the flexibility of Varco Pruden building systems, delivering a facility that balances functional service operations with the brand experience Rivian customers expect.

The Rivian facility was conceived to meet this need while supporting Rivian’s expanding presence across the western United States. In addition to fully equipped service bays for maintenance and repair, the facility includes a dedicated demo and customer engagement space where drivers can learn about Rivian’s vehicles, schedule test drives and experience the brand firsthand.



A key contributor to the project’s success was Sievert Construction, the builder responsible for bringing the Rivian facility to life.

Based in Montana, Sievert Construction has built a reputation for delivering complex commercial and industrial projects with precision, collaboration, and a deep understanding of regional construction demands.

Built for the future of mobility.

Sievert Construction worked closely with Varco Pruden’s project team to align structural solutions, architectural requirements and construction sequencing. This builder-manufacturer partnership ensured that the project maintained momentum while meeting Rivian’s expectations for quality and performance.

Rivian’s identity centers around innovation, exploration and sustainability. The building’s design reflects these values through a clean, contemporary exterior and thoughtful material choices that emphasize durability and modern performance.

One of the building’s most prominent features is its use of AEP Span metal siding, which provides a sleek, architectural appearance while delivering the resilience required for Montana’s climate. The panel system creates strong horizontal lines across the building facade, reinforcing the facility’s modern, technology-driven character. The VP SSR™ Standing Seam Roof System was chosen for durability and strength.

The building also incorporates a full solar panel array, supporting clean energy generation and helping offset operational energy demands. By integrating renewable energy systems directly into the facility, the project shows how service and maintenance operations can align with the environmental principles behind electric mobility.

The steel building system itself also contributes to long-term sustainability. The durability and adaptability of steel supports extended building lifecycles, reducing the need for future material replacement while enabling future expansion or reconfiguration as operational needs evolve.

Combined with efficient construction methods and durable exterior materials, the facility is designed to serve the Rivian community for decades to come.





Builder	Dublin Building Systems
Location	Grove City, Ohio

Covenant Church

New Path Reformed Church

Builder	Steel Building Specialists, Inc.
Location	Columbia, Md.



Living Word Church Building Addition

Builder	Woodruff Construction
Location	Spencer, Iowa





Builder	Valor Contracting
Location	Medford, Ore.

Rogue DC Warehouse & Maintenance Garage





South Carolina Department of Education



Builder	Pyramid Contracting
Location	West Columbia, S.C.

Bonbright Distributors

Builder	Dublin Building Systems
Location	Dayton, Ohio



Builder	Pioneer Construction
Location	Wyoming, Mich.

Corewell Health Distribution Center





Justman Freight Lines



Builder	A.B. Systems, Inc.
Location	Eagan, Minn.

Mapleton Public Works Facility

Builder	Valor Contracting
Location	Mapleton, N.D.



Teton County Search and Rescue

Builder	Teton West of Idaho
Location	Driggs, Idaho





Builder	Valor Contracting
Location	Horace, N.D.

AB Brothers



Ellettsville Public Works

Builder	Fox Construction Co. Inc.
Location	Ellettsville, Ind.



Builder	Harrell Construction Co., Inc.
Location	Mount Dora, Fla.

Mount Dora Public Works



Builder	Riedel-Wilks Building Structures, Inc.
Location	Oak Ridge, Tenn.

Oak Ridge K-25 Viewing Platform



Feldmeier Equipment Manufacturing and Warehouse Expansion

Builder	VIP Structures, Inc.
Location	Syracuse, N.Y.





Builder	Rudolph Libbe, Inc.
Location	Warren, Ohio

Cleveland Steel Container



Cox Airparts

Builder	Evans Building Company Inc.
Location	Maize, Kan.





02

Wick Buildings

Builder	Advanced Building Corporation
Location	Mazomaine, Wis.
Framing System	Continuous Beam
Wall System	Vee Rib™



Why this project was chosen.

Projects like this reflect the spirit of Varco Pruden’s approach to building: flexible systems, practical solutions and partnerships that stay engaged from the earliest conversations through final delivery. The Wick Buildings corporate headquarters exemplifies Hall of Fame principles in several ways.

↳ This project:

- Showcases the flexibility of a Varco Pruden building system. It demonstrates how steel structures can adapt to complex operational requirements without sacrificing efficiency or design intent.
- Highlights the value of strong builder partnerships. Advanced Building Corporation’s role in guiding the project reflects the collaborative approach that defines the Varco Pruden builder network.
- Represents a forward-looking investment by Wick Buildings.
- Aligns facility design with operational strategy, creating a space that not only meets current production needs but also supports future growth and innovation.



Completed in early 2025, the Wick Buildings corporate headquarters brings together manufacturing efficiency, architectural clarity and operational flexibility within a single, purpose-built facility in Mazomanie, Wis. that stands as both a practical investment in production capacity and a symbol of how thoughtful design and strong partnerships can shape the future of construction.

Constructed by Advanced Building Corporation, the project reflects a shared commitment to collaboration, craftsmanship, and performance. Built using Varco Pruden’s flexible steel building solutions, including the SSR™ Standing Seam Roof System, Vee Rib™ wall panels and a Continuous Beam framing system, the structure delivers the durability and adaptability needed for modern manufacturing while creating a workspace that connects people, production, and process.

At its core, this facility was designed to support the continued growth of one of the region’s leading post-frame construction companies. The result is a building that does more than house operations. It enables them.

The Wick Buildings headquarters is first and foremost a production facility, and its design reflects the practical realities of how Wick operates.

The building includes a large, open manufacturing area designed specifically for the fabrication and staging of post-frame building components. This expansive space supports efficient material handling, production flow and equipment access, which allows Wick’s teams to move quickly and safely through every stage of the fabrication process.

Equally important to the facility’s success is the integration of modern office spaces that support administrative, planning and management functions.

Rather than separating production and leadership environments, the design brings these areas together.

By combining operational scale with thoughtful workplace design, the facility supports Wick Buildings’ ability to manage projects more efficiently while providing a professional, comfortable environment for its growing workforce.



Like many successful projects by Varco Pruden builders, the Wick headquarters was shaped by strong collaboration between the owner, builder, and design team.

Advanced Building Corporation, the Varco Pruden builder for the project, played a key role in coordinating the project from concept through completion. The company brought deep experience in steel building systems and a collaborative mindset that helped align project goals from the outset.

Working closely with Wick Buildings and the design team at Sketchworks Architecture, Advanced Building Corporation helped ensure the building could support both current operations and future growth.

One of the most defining architectural features is the large curtain wall system incorporated into the office portion of the building. This expansive glass facade allows natural light to fill interior workspaces while creating a strong visual presence along the building’s exterior.



The curtain wall establishes a clear architectural identity for the facility, signaling transparency, openness, and forward momentum. At the same time, it connects interior office environments with the surrounding landscape, improving the daily experience for employees working within the space.

The structure’s steel framing provides the clear spans necessary for production operations while allowing the exterior envelope to maintain a clean, modern appearance.

Together, these elements create a building that is both highly functional and visually distinctive.

By investing in infrastructure that supports efficient fabrication and project staging, Wick is better positioned to deliver quality projects for clients across multiple sectors.

For the community, the project demonstrates how modern manufacturing facilities can contribute positively to local economies while providing stable, long-term employment opportunities.



A building designed around the work.



North Oaks Golf Club Maintenance Facility

Builder	RW Builders
Location	North Oaks, Minn.



Builder	Dublin Building Systems
Location	Columbus, Ohio

The Rumpke Recycling & Resource Center



Nova

Live

03

Builder	R.W. Murray Co.
Location	Manassas, Va.
Framing System	Rigid Frame
Wall Systems	Panel Rib™, Vee Rib™





Why this project was chosen.

The Varco Pruden Hall of Fame celebrates projects that demonstrate the power of collaboration, engineering flexibility and innovative building solutions. The Nova Live expansion embodies those qualities in many ways:

↳ This project:

- The project demonstrates how Varco Pruden PEMB systems can support ambitious architecture, enabling complex forms, large spans and public-facing.
- It reflects the strength of builder-driven collaboration.
- The project successfully navigated evolving design requirements while maintaining schedule certainty.
- The project showcases how thoughtful building design can contribute to community identity and economic vitality.

At its heart, the Nova Live expansion represents what can happen when engineering precision and creative ambition work together. For Varco Pruden, it's not just an expansion of a campus. It's an expansion of what a steel building can become.



Elevating the PEMB system.

Great hospitality environments are built on more than atmosphere. They require flexible infrastructure, thoughtful architecture and construction teams capable of adapting as ideas evolve. The Nova Live Expansion in Manassas, Va., demonstrates how these elements can come together to create a destination that supports community, entertainment and economic growth.

Completed in May 2025, the 26,000-square-foot mixed-use facility expands the popular Nova Live campus, adding new food, beverage and event experiences to an already vibrant hospitality destination.

Built by R.W. Murray Co. the project showcases how a Varco Pruden pre-engineered metal building system can support ambitious architectural goals while maintaining construction efficiency and schedule reliability.

Nova Live has grown into a regional hub for dining, entertainment and public gatherings. The expansion project was conceived to strengthen that role, introducing new venues and amenities that broaden the campus’s appeal while supporting its long-term growth.

Throughout the project, R.W. Murray Co. played a central role in coordinating the building’s structural systems, architectural elements and evolving program requirements. As the project progressed, the design team responded to shifting operational needs.

The new facility includes a distillery, full-service restaurant, catering kitchen and rickhouse, creating a layered hospitality environment that supports both everyday visitors and large-scale events. These uses extend the campus’s capabilities, allowing operators to host a wider range of gatherings from casual dining and tasting experiences to private events and community celebrations.



Beyond its programmatic additions, the project reinforces Nova Live’s role as a gathering place for the region.

By attracting visitors from across Northern Virginia and the greater Washington metropolitan area, the expansion contributes to Manassas’s economic vitality, supporting local jobs while strengthening the area’s identity as a destination.

Delivering a project of this complexity required a builder capable of balancing design ambition with disciplined construction management.

Known for its collaborative, relationship-driven approach, R.W. Murray Co. works closely with owners and design teams to ensure projects remain aligned with both vision and constructibility. Their experience across sectors positioned them well to guide the Nova Live expansion through a dynamic design and construction process.

From the beginning, the design team set out to push the expectations of what a pre-engineered metal building could achieve. Rather than concealing the structure’s steel framework, the project embraces its flexibility, using it as the foundation for bold architectural expression.

The building’s form is defined by tall gabled volumes, creating a dramatic roofline that establishes the expansion as a visual anchor within the larger campus. These forms add scale and rhythm to the structure while reinforcing the project’s hospitality identity. One of the most striking architectural features is a 46-foot glass curtain wall, designed to showcase a 35-foot distillation still inside the building. Visible from both the campus and nearby roadways, the still becomes a centerpiece of the visitor experience, turning the building itself into part of the storytelling behind the distillery.

Varco Pruden wall panels, liner panels and multiple roof systems were strategically utilized to accommodate long spans, varying elevations and a refined interior environment for patrons. The building’s exterior materials further reinforce its character. Weathering steel panels, aluminum accents, and expansive glazing create a palette that balances industrial durability with warmth and texture. Together, these materials connect the architecture to the craft-focused identity of the distillery and restaurant.



Through careful massing and strategic sightlines, the design also creates strong visual connections between the new structure and other venues across the campus.

Supporting this architectural vision required structural systems capable of accommodating complex forms, long spans, and varied elevations.

Together, these systems demonstrate how Varco Pruden solutions can support projects that move well beyond traditional industrial applications, delivering the strength, adaptability and speed of a PEMB system while enabling sophisticated architectural outcomes.

Beyond its architectural presence, the Nova Live expansion creates meaningful connections within the surrounding community. The project does more than introduce new hospitality venues. It establishes a new focal point for social activity and community engagement.



Bristol Pro Health Medical Office Building

Builder	Verdi Design-Build
Location	Bristol, Conn.



Builder	M & F Litteken
Location	Wichita Falls, Texas

Pos-Tel Family Credit Union



640-64th Street Office

Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan



Builder	Bouma & Company, Inc.
Location	Sioux Center, Iowa

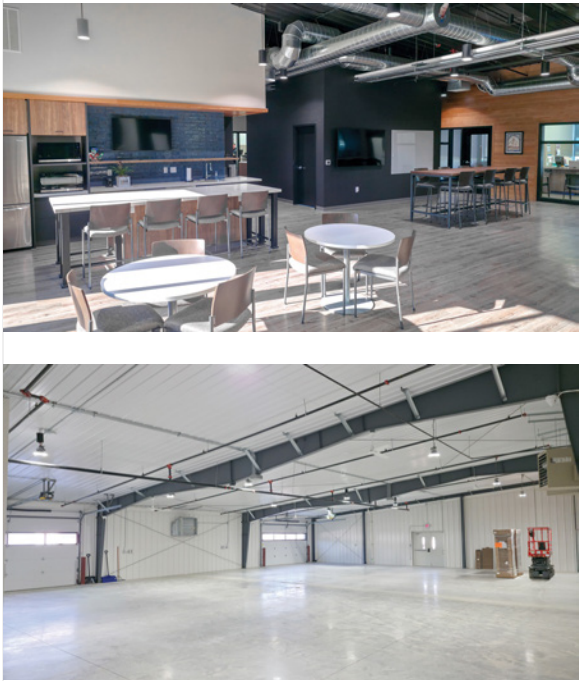
Central Vet Clinic





Builder	1848 Construction, Inc.
Location	Lake Delton, Wis.

DRM Corporate HQ



Town of Belmont Skating Rink and Athletic Facility

Builder	Industrial Building Systems LLC
Location	Belmont, Mass.



Builder	Veneklasen Construction
Location	Kentwood, Mich.

Dinks & Dingers Social Club





Builder	Industrial Building Systems LLC
Location	Greenwich, Conn.

Donovan Mitchell Family Center at Greenwich County Day School

Spring Lake Athletic Center

Builder	Pioneer Construction
Location	Spring Lake, Mich.





Serve & Smash Pickleball & Padel Club

Builder	Pat Munger Construction Company, Inc.
Location	Branford, Conn.





04

PenMet

Builder	CHG Building Systems Inc.
Location	Gig Harbor, Wash.
Framing System	Rigid Frame
Wall System	Panel Rib™
Roof System	SSR™

The PenMet Recreation Center stands out for several reasons. By creating a year-round recreational destination, the PenMet Recreation Center provides residents with a place to gather, stay active, and engage with their community. PenMet highlights the strength of the Varco Pruden builder network: independent with a commitment to quality in every project.

↘ This project:

- Highlights how pre-engineered steel systems can support large-scale recreational facilities that demand expansive interior spaces and long-term durability.
- Demonstrates the value of strong builder partnerships.
- Was delivered efficiently while maintaining the quality expected of a major community investment.
- Represents a meaningful investment in community health and connection.

Why this project was chosen.



Architecture that reflects community.

↓

Communities thrive when they have spaces designed to bring people together.



In Gig Harbor, Wash., the new PenMet Recreation Center was built with that purpose in mind, creating a year-round destination where residents can stay active, gather and connect.

Completed as a 58,000-square-foot indoor recreation facility, the project represents a significant investment in public wellness and community life for the Peninsula Metropolitan Park District. At the heart of the project’s success is the role of CHG Building Systems, a respected Varco Pruden Builder with deep experience delivering complex steel structures throughout the Pacific Northwest.

For the PenMet Recreation Center, CHG served as the primary steel erector, coordinating closely with the construction team to install the structural system that forms the backbone of the building. Their experience with pre-engineered metal buildings allowed the steel structure to be erected efficiently while maintaining the precision required for a facility of this scale.

From the outset, the Peninsula Metropolitan Park District sought a facility that could support a wide variety of programs and activities while remaining welcoming and accessible to residents of all ages.

Inside the building, the expansive interior spaces accommodate a diverse range of recreational uses. The facility includes an indoor jogging track, sports courts and a full indoor turf field, along with several mixed-use spaces designed for fitness classes, youth programming, and community events.

The building’s indoor environment also provides an important advantage in the Pacific Northwest climate, offering a place to stay active regardless of weather conditions.

In this way, the PenMet Recreation Center functions not just as a sports facility, but as a shared civic space where residents can gather, participate, and build stronger community connections.



The architectural design for the PenMet Recreation Center emphasizes spaces that are both highly functional and welcoming, facilities that encourage activity while reflecting the character of the communities they serve.

For PenMet, the design team sought to avoid the “cookie-cutter” look often associated with large recreation centers. Instead, the building’s form and materials were carefully considered to create a structure that feels connected to the local environment while providing the scale required for indoor athletic facilities.

Large open interior volumes support the building’s athletic functions, while exterior elements help break down the building’s mass and create a welcoming presence within the surrounding neighborhood. Supporting the design vision required a structural system capable of delivering long clear spans, durability, and efficient construction. The PenMet Recreation Center utilizes a Varco Pruden rigid frame system, providing the structural strength necessary for large interior spaces such as sports courts and the indoor turf field.

Together, the structural, roof and wall systems demonstrate how Varco Pruden building solutions can support projects that require both engineering performance and architectural flexibility.

PenMet Recreation Center represents what happens when engineering flexibility, experienced builders, and community vision come together. It is more than a steel structure. It is a place where athletes train, families gather and neighbors connect rain or shine.

And that is exactly the kind of project the Varco Pruden Hall of Fame was created to celebrate.



Builder	Teton West of Idaho
Location	Thornton, Idaho

Trellis Development Shop

La-Z-Boy

Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan



05

Proline Motorsports
& Marine Sales Center

Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan
Framing System	Continuous Beam
Roof System	SSR™



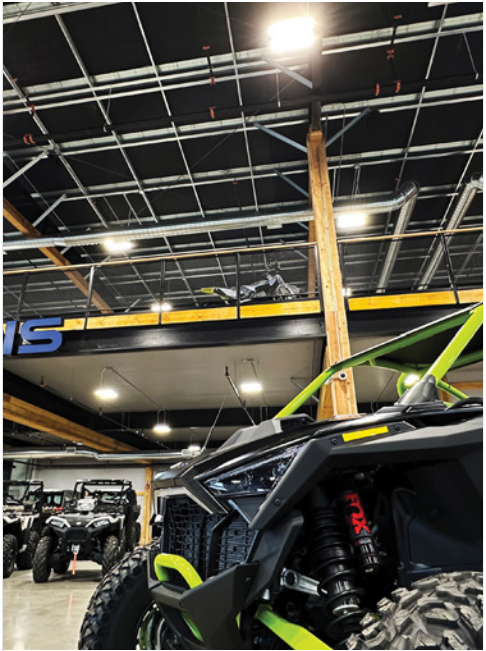


Why this project was chosen.

The Proline Motorsports & Marine Sales Center stands out for several reasons. Together, the buildings demonstrate the adaptability of Varco Pruden building solutions—capable of supporting retail environments, service operations, and storage facilities within a unified structural framework.

↘ This project:

- Highlights how pre-engineered metal buildings can support sophisticated retail environments, combining architectural presence with structural efficiency.
- Reflects the strength of builder-led collaboration.
- Integrates complex operational features, including cranes, large glazing areas and a multi-level showroom into a cohesive building solution.
- Streamlines construction by creating two buildings that serve very different functions by relying on a similar PEMB system.
- Represents a meaningful investment in the region's recreational community.



Designed for customer experience.

Retail buildings that succeed do more than house inventory. They shape the customer experience, support operational efficiency, and create a destination that reflects the identity of the brand inside

The Proline Motorsports & Marine Sales Center in Saskatoon, Saskatchewan, Canada, demonstrates how thoughtful collaboration, design-build delivery, and a flexible Varco Pruden building system can come together.

The project was delivered through a design-build partnership led by Con-Tech General Contractors Ltd., a Saskatchewan-based firm recognized for its collaborative approach and integrated construction expertise. Con-Tech's process emphasizes close collaboration with clients, translating ideas and operational goals into practical building solutions.

Originally, the project began as a renovation and expansion of Proline's previous location.

As planning progressed, however, the opportunity emerged to create something far more ambitious: a completely new dealership campus designed from the ground up. The decision allowed the owner and design team to rethink every aspect of the business, from showroom presentation to service workflow and future growth. The owner of Proline Motorsports was deeply involved in the design process, studying dealerships and retail environments across North America to identify features that would make the new facility stand apart.

Those ideas were translated into a building that prioritizes openness, visibility, and connection between customers and products.

The project transforms a steel building into something more than a retail facility. It becomes a destination where customers explore new adventures, employees perform their craft in a well-designed workspace, and a growing business has the space and infrastructure to move forward with confidence.



Proline Motorsports & Marine Sales Center demonstrates what happens when engineering flexibility meets entrepreneurial vision.

Inside the showroom, one of the most distinctive features is a series of interior boat docks, which allow boats to be displayed in a setting that evokes their natural environment. Rather than simply lining inventory across a traditional showroom floor, the display environment helps customers imagine how the products fit into their recreational lifestyle.

The building also includes a dedicated customer delivery bay, giving buyers a dedicated space to receive their new purchase, turning the final step of the buying process into a memorable experience.

These design decisions reflect a broader philosophy behind the project: create a destination that feels as exciting and dynamic as the products it represents. Behind the scenes, the building was carefully designed to support the operational needs of the dealership.

The facility includes a full repair and service shop, allowing technicians to maintain motorcycles, boats, and ATVs in a space designed for both safety and efficiency. Recognizing the importance of employee comfort and productivity, the owner ensured that the service area is fully heated and air-conditioned, providing a comfortable working environment year-round.

The Proline Motorsports Sales Center utilizes a Varco Pruden continuous beam framing system, providing the structural capacity required for large open interior spaces while supporting the integrated crane systems within the service shop.



The building envelope incorporates a combination of Varco Pruden wall and roof systems designed for durability and energy performance.

One of the project's most complex challenges involved balancing the architectural vision with energy performance requirements under the Canadian Energy Code.

Because the design prioritized large areas of glazing to bring natural light into the showroom, the project team needed to carefully evaluate the building envelope to ensure compliance.

Using technical data and modeling support provided by Varco Pruden, the team developed an energy model that confirmed the roof and wall assemblies met the required performance standards.

This collaborative approach allowed the building to maintain its open, light-filled design without compromising regulatory compliance or long-term efficiency.



Builder	Southwest Commercial Roofing
Location	Elkhart, Ind.

Triangle Rubber and Plastics Plant 3

The Office Barn

Builder	Southwest Commercial Roofing
Location	Goshen, Ind.





Builder	Southwest Commercial Roofing
Location	Goshen, Ind.

Triangle Rubber and Plastics Plant 2





Blackfoot High School Technical Education Center

Builder	Teton West of Idaho
Location	Blackfoot, Idaho

Maclay Mathematics and A.I. Building

Builder	Harrell Construction Co., Inc.
Location	Tallahassee, Fla.





Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan

YMCA Aspen Ridge Childcare Centre



Safe Harbor Marinas

Builder	Pat Munger Construction Company, Inc.
Location	Stratford, Conn.



Holy Rosary

Builder	Harrell Construction Co., Inc.
Location	Oxford, Fla.



Builder	Valor Contracting
Location	Fargo, N.D.

DakotaMB

Varco Pruden	Project Profiles
Builder	Veneklasen Construction
Location	Battle Creek, Mich.



Junkers Aircraft Manufacturing



Dassault Falcon Paint Hangar

Builder	Harrell Construction Co., Inc.
Location	Melbourne, Fla.





Builder	Harrell Construction Co., Inc.
Location	Melbourne, Fla.

Dassault Falcon MRO



Varco Pruden	Project Profiles
Axlespur Warehouse	
Builder	Valor Contracting
Location	Fargo, N.D.



Builder	CME Construction
Location	Coldwater, Mich.

Schmitz Foam

County 20 Storage Building 1

Builder	Valor Contracting
Location	Fargo, N.D.



Shackelford Machine Inc.

Builder	Evans Building Company, Inc.
Location	Clearwater, Kan.



06

3575

Faithfull

Builder	Con-Tech General Contractors Ltd.
Location	Saskatoon, Saskatchewan
Framing System	Continuous Beam
Roof System	SSR™





Why this project was chosen.

The 3575 Faithfull Commercial Building demonstrates what can happen when a steel building system is used not simply as a structural solution, but as a platform for collaboration and creativity. Through strong builder leadership, thoughtful design and the adaptability of a Varco Pruden system, the project transforms a straightforward commercial building into something more: a modern, flexible destination designed to grow with the businesses it serves.

↘ This project:

- Demonstrates how a pre-engineered metal building system can support architectural creativity.
- Through thoughtful detailing and custom cladding patterns, the building achieves a distinctive appearance while maintaining structural efficiency.
- Highlights the strength of builder-driven design-build delivery.
- Represents a meaningful investment in the community's commercial landscape by creating flexible space for multiple tenants.

Flexibility and future growth.

On a prominent corner along Faithfull Avenue in Saskatoon, Saskatchewan, a new commercial building demonstrates how thoughtful design, builder collaboration, and the flexibility of a Varco Pruden steel building system can transform a simple shell building into a distinctive and adaptable business environment.

The 3575 Faithfull Commercial Building, completed in November 2024, delivers 25,180 square feet of warehouse and retail-ready space, designed to support multiple tenants while creating a bold visual presence along one of the city’s busiest commercial corridors.

Designed and constructed through a design-build partnership led by Con-Tech General Contractors Ltd., the project reflects a clear vision from owner and builder: Create a flexible commercial building that stands out architecturally while remaining efficient, adaptable and ready for long-term tenant growth.

The result is a facility that combines modern design features with the proven performance of a Varco Pruden pre-engineered metal building system.

For the 3575 Faithfull project, Con-Tech worked closely with Connect Architecture Inc. to guide the building’s design and construction from the earliest planning stages. Their in-house capabilities also allowed them to perform key portions of the work directly, including steel erection, cladding installation, and architectural detailing.

The builder’s experience with Varco Pruden building systems also proved valuable in coordinating structural design with architectural goals, especially as the client requested a custom facade that would create a distinctive identity for the building without altering the efficiency of the pre-engineered structure.

Located on a highly visible corner lot along a busy roadway, the building needed to capture attention while also providing flexible interior space for future tenants. The goal was not simply to construct another warehouse-style structure, but to develop a modern commercial building that would attract businesses and contribute to the area’s continued growth.

The finished facility accomplishes both objectives: a visually distinctive building that also serves as a practical and adaptable commercial asset for the community.



This forward-thinking approach allows the building to evolve over time as tenant needs change, an advantage that reflects the adaptability of steel building systems.

The 3575 Faithfull building was designed to support multiple potential tenants while maintaining a clear, efficient structural layout. The initial tenant occupies a portion of the building that includes warehouse space with a small front office and sales area, while the remaining interior space has been intentionally left open for future tenants.

This forward-thinking approach allows the building to evolve over time as tenant needs change, an advantage that reflects the adaptability of steel building systems. From a community perspective, the project also contributes to the local economy by providing new, modern commercial space where businesses can establish operations and grow.

While flexibility and efficiency were key priorities, the project team also focused heavily on creating a strong architectural presence.

The building’s bold custom facade immediately distinguishes it from neighboring structures. Designed to catch the attention of motorists traveling along Faithfull Avenue, the facade introduces a dynamic combination of geometry, color, and cladding patterns that break away from typical warehouse design.

One of the most distinctive elements is the use of cladding installed diagonally, a detail that gives the building a unique visual texture and reinforces its modern identity. The diagonal panel layout creates a sense of motion across the facade, helping the structure stand out within the surrounding commercial landscape.

Adding to this visual impact is a bright blue architectural build-out that frames the building address, creating a highly visible marker for the property. This feature not only helps visitors locate the building easily but also adds a bold graphic element that strengthens the overall design.

At both ends of the building, stepped parapets introduce variation in the roof-line and help visually anchor the structure along the corner lot. The result is a facade that balances simplicity with architectural character, an important factor in attracting future tenants.

The combination of Varco Pruden framing and roofing systems allowed the project team to deliver a building that balances efficiency, durability, and design flexibility. These are key advantages for commercial developments with long-term tenant turnover.



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