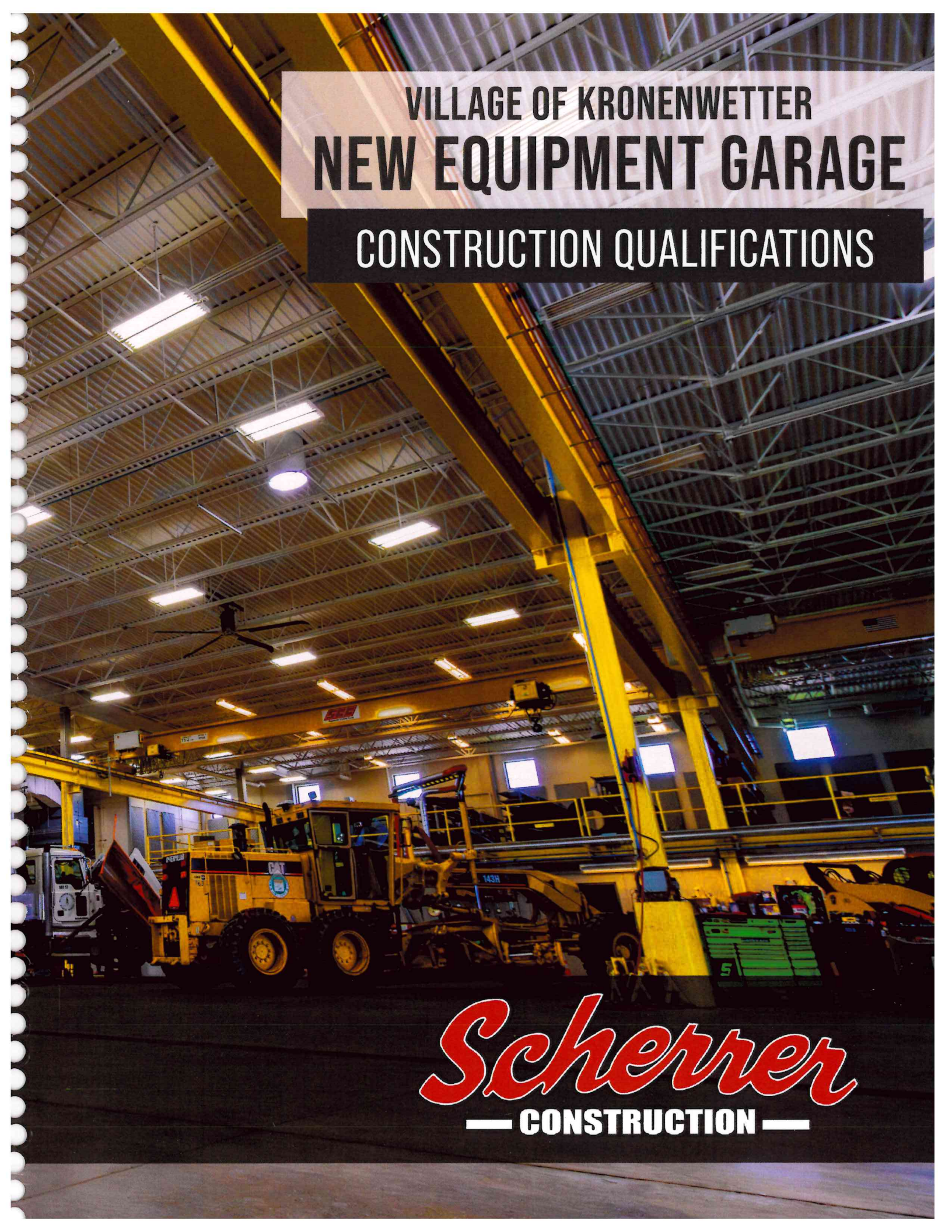


The background image shows the interior of a vast industrial facility, likely a construction equipment garage. The ceiling is high, with a complex network of steel trusses and numerous long, rectangular fluorescent light fixtures. Several large yellow overhead cranes are visible, spanning the width of the building. In the foreground and middle ground, various pieces of heavy construction equipment are parked or stored. A prominent yellow Caterpillar wheel loader is visible on the left, and other vehicles, including a white truck and a yellow skid steer loader, are partially visible. The overall atmosphere is industrial and well-lit.

VILLAGE OF KRONENWETTER NEW EQUIPMENT GARAGE

CONSTRUCTION QUALIFICATIONS

Scherrer
— CONSTRUCTION —

Village of Kronenwetter Request for Proposals

New Equipment Garage

Mail out: April 17, 2026

Proposal Due Date: May 20, 2026 at 1:30 PM

Anticipated Award: June 1, 2026 CLIPP Committee Meeting

SUBMITTED BY:

Contractor: Scherrer Construction Co., Inc.

Address: 151411 Robin Ln #100, Wausau, WI 52201

Telephone Number: (715) 804-0830 **Fax Number:** (262) 539-3101

Contact Person: Craig Frieders

Title: Regional Manager & Project Executive



May 20, 2026

Village of Kronenwetter,

Scherrer Construction appreciates the opportunity to submit our proposal for the new garage facility at the Municipal Center. We value our past working relationship with the Village of Kronenwetter and welcome the opportunity to continue partnering with the Village on this important project.

We understand the importance of developing a durable, efficient, and functional facility that supports the Village's current operations while providing long-term flexibility for future needs. Municipal service facilities require careful planning, coordination, and budgeting to ensure they effectively support day-to-day operations, equipment storage, maintenance functions, and staff workflow.

Scherrer Construction's role would focus on serving as the Village's construction partner early in the process, providing preconstruction leadership and guidance throughout planning and design development. Our team will assist the Village with budgeting, scheduling, constructability review, and architect selection to help establish a strong foundation for the project from the outset. By becoming involved early, we can help align project goals, evaluate options, and provide real-time cost and scheduling input that supports informed decision-making throughout the design process.

Our approach emphasizes collaboration, proactive communication, and value-driven planning to help deliver a high-quality facility while maintaining budget and schedule expectations. As a local contractor with extensive municipal experience, Scherrer understands the importance of transparency, accountability, and responsible stewardship of public funds.

We appreciate your consideration and look forward to the opportunity to continue working with the Village of Kronenwetter on this project. Please feel free to contact us with any questions regarding our proposal.

Sincerely,

A handwritten signature in black ink, appearing to read "Li Zi", is written over a faint background image of a construction worker in a hard hat and safety vest.



Craig Frieders

Regional Manager

Cell: (715) 409-0159

Office: (715) 804-0830 x1317

cfrieders@scherrerconstruction.com

BUILDING WITH INTEGRITY SINCE 1928

scherrerconstruction.com

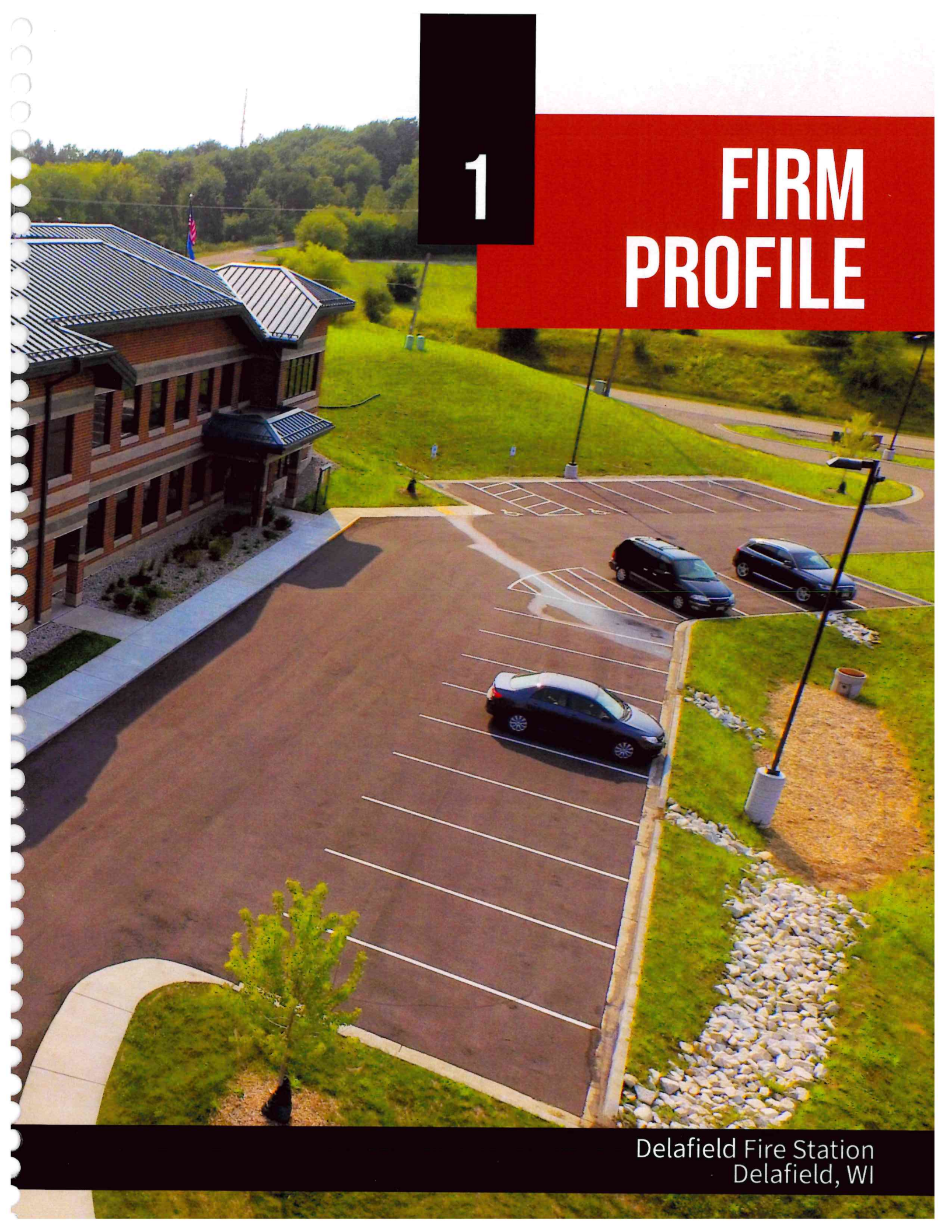


A photograph of a fire truck in a garage. The truck is red and white, with "WATERFORD FIRE" written in red letters on its side. It is parked in a garage with wooden floors and metal shelving in the background. The left edge of the image has a decorative perforated metal border.

CONTENTS

1. FIRM PROFILE
2. PROJECT EXPERIENCE
3. REFERENCES & COMPETENCY
4. STAFFING
5. PROJECT APPROACH

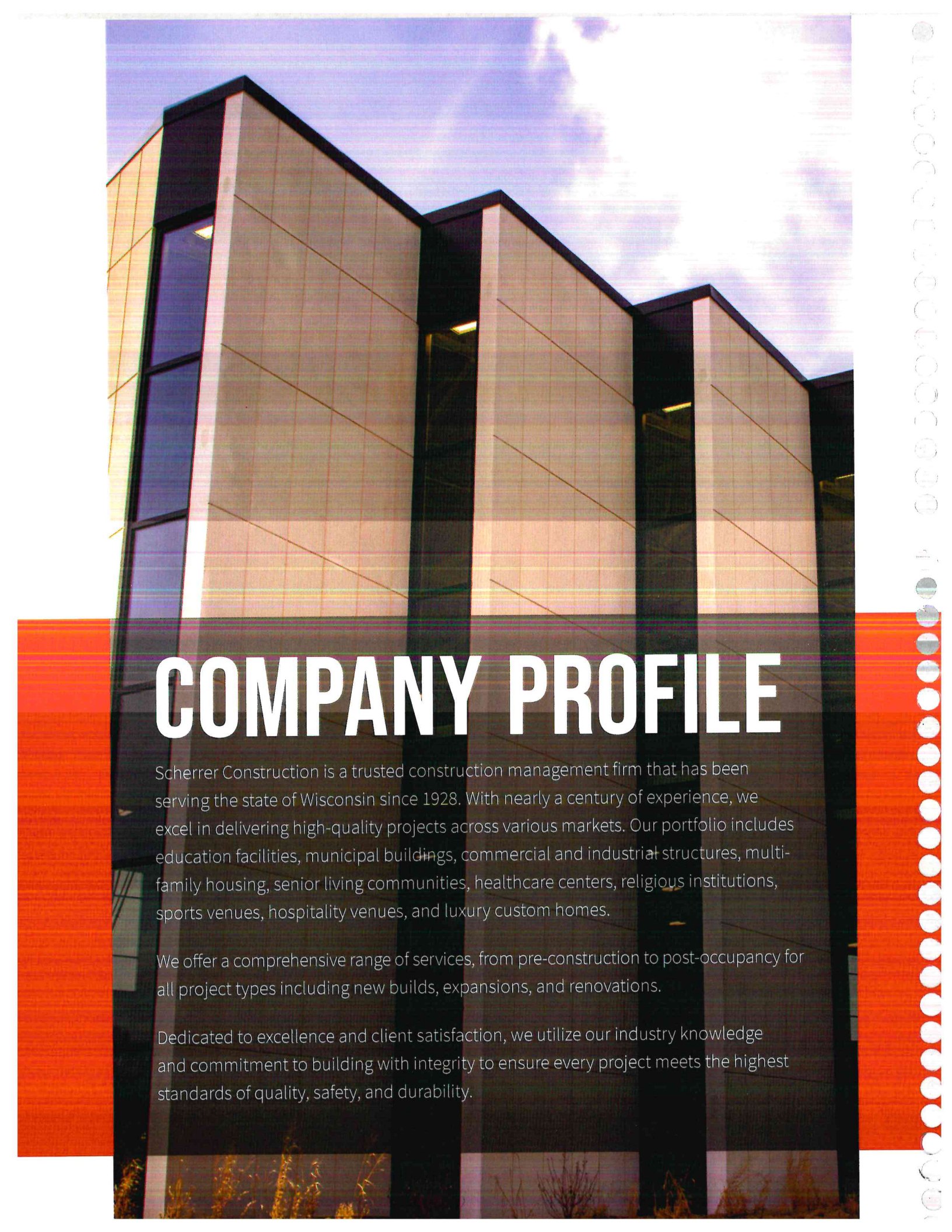


An aerial photograph of the Delafield Fire Station, a two-story brick building with a dark roof and a covered entrance. A large parking lot with several cars is in the foreground. The station is surrounded by green grass and trees, with a hill in the background. A black rectangular box with the number '1' is in the upper left, and a red box with the text 'FIRM PROFILE' is in the upper right. A black bar with the station's name is at the bottom right.

1

FIRM PROFILE

Delafield Fire Station
Delafield, WI



COMPANY PROFILE

Scherrer Construction is a trusted construction management firm that has been serving the state of Wisconsin since 1928. With nearly a century of experience, we excel in delivering high-quality projects across various markets. Our portfolio includes education facilities, municipal buildings, commercial and industrial structures, multi-family housing, senior living communities, healthcare centers, religious institutions, sports venues, hospitality venues, and luxury custom homes.

We offer a comprehensive range of services, from pre-construction to post-occupancy for all project types including new builds, expansions, and renovations.

Dedicated to excellence and client satisfaction, we utilize our industry knowledge and commitment to building with integrity to ensure every project meets the highest standards of quality, safety, and durability.

CREATING LONG-LASTING SOLUTIONS FOR MUNICIPALITIES

Scherrer Construction is dedicated to delivering high-quality municipal buildings that provide lasting value. We recognize the essential role these facilities have in promoting community pride and ensuring safety and functionality. Drawing from our successful history of municipal construction, we emphasize creating solutions that address the immediate requirements of municipalities and benefit future generations. Our commitment to excellence guarantees that every project enhances the civic landscape and strengthens the values that bind each community together.

Tailored Solutions for Sustainable Municipal Development

We specialize in collaborating closely with municipalities of all sizes, tailoring our approach to your unique requirements. Whether modernizing existing structures or constructing new facilities such as fire stations, libraries, community centers, and public spaces, we focus on delivering sustainable and cost-effective solutions. Our experienced team provides comprehensive support at every stage—ensuring the process is smooth and collaborative.

Building Stronger Communities Through Local Investment

We believe that community pride begins with local investment. By prioritizing the use of local contractors and tradespeople, we help strengthen the economy and the fabric of the community itself. Together, we can transform your vision into reality and enhance the public spaces that serve our communities well into the future.

FOUNDED IN
1928

50+ MUNICIPALITIES
SERVED

150+
INDUSTRY
PROFESSIONALS

\$350M
BONDING
CAPACITY

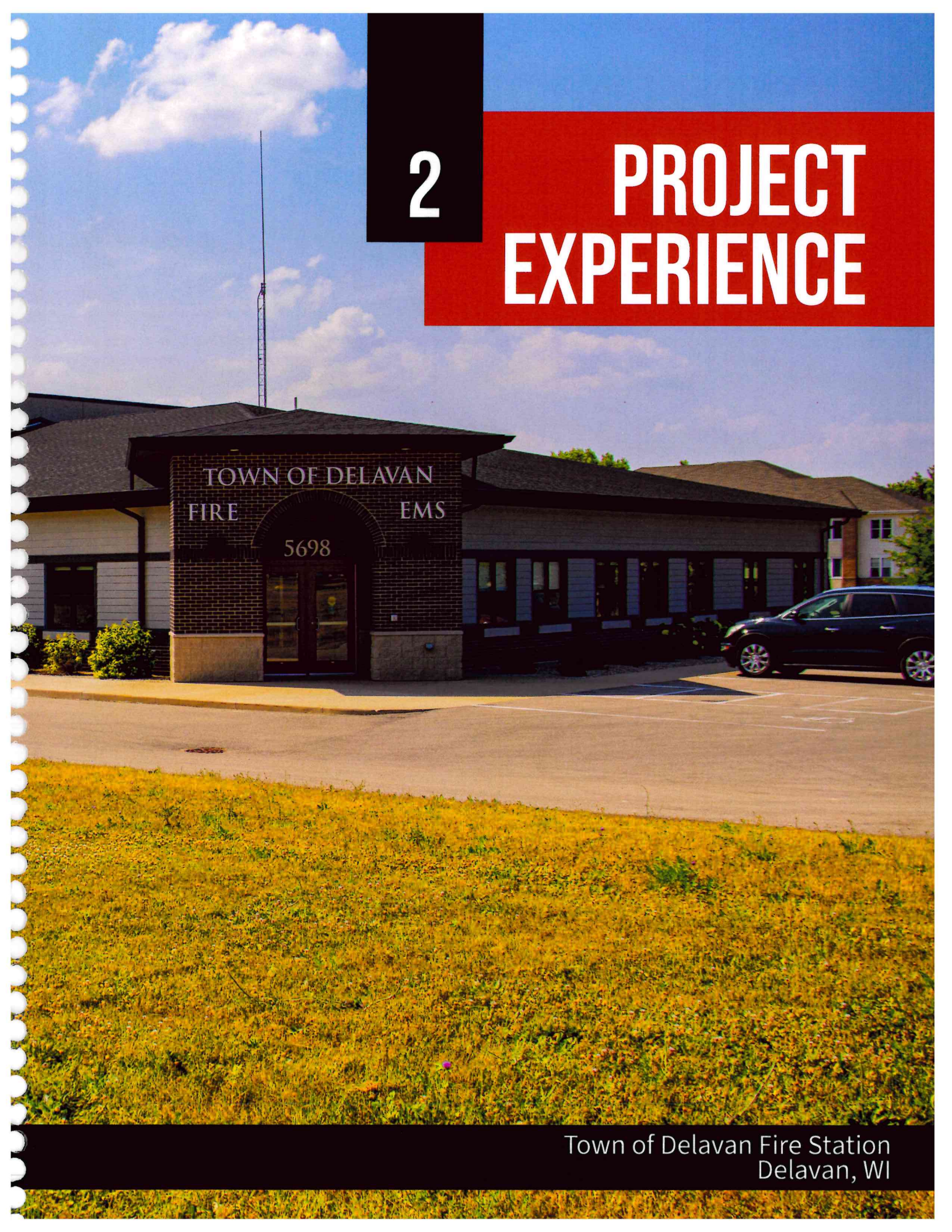
AAA
CREDIT
RATING

SERVING WISCONSIN & NORTHERN ILLINOIS
2 LOCATIONS
BURLINGTON & WAUSAU, WISCONSIN

CONTRACTOR LICENSE
DC-010200045

SCHERRERCONSTRUCTION.COM





2

PROJECT EXPERIENCE

TOWN OF DELAVAN
FIRE EMS
5698

Town of Delavan Fire Station
Delavan, WI

MUNICIPAL CONSTRUCTION EXPERIENCE

Project	Location	Size & Type
Anderson Pool Splash Pad	Kenosha, WI	1,932 SF New Construction
Babe Man Park Shelter	Elkhorn, WI	9,600 SF New Construction
Burlington Community Aquatic Center	Burlington, WI	6,000 SF New Construction
Burlington DPW	Burlington, WI	38,000 SF New Construction
Wauwatosa DPW	Wauwatosa, WI	16,200 SF Renovation
Delafield Fire Station	Delafield, WI	20,000 SF New Construction
Delavan Fire Station	Delavan, WI	25,290 SF New Construction
Elkhorn DPW	Elkhorn, WI	38,000 SF New Construction
Glendale Community Recreation Campus	Burlington, WI	6,000 SF New Construction
Janesville Ice Arena	Janesville, WI	25,642 SF Rebuild & Addition
Kronenwetter Police Station	Kronenwetter, WI	Service Work
Lake Geneva Skate Park	Lake Geneva, WI	15,000 SF New Construction
Lyons Town Hall	Lyons, WI	23,400 SF New Construction
Meadowridge Branch Library	Madison, WI	25,000 SF Addition
Milwaukee Public Library - East Branch	Milwaukee, WI	15,000 SF Renovation
Milwaukee Public Library - Mitchell Street	Milwaukee, WI	23,000 SF Renovation
Milwaukee Public Library - MLK Branch	Milwaukee, WI	15,756 SF Renovation
Northshore Fire Station	Glendale, WI	32,000 SF New Construction
Quarry Lake Beach House	Racine, WI	3,922 SF New Construction
SC Johnson Community Aquatic Center	Racine, WI	4,800 SF New Construction
Twin Lakes Village Hall	Twin Lakes, WI	12,000 SF New Construction
Union Grove Yorkville Fire Station	Union Grove, WI	26,600 SF New Construction
Veterans Terrace at Echo Lake	Burlington, WI	36,000 SF Addition & Renovation
Walworth County DPW	Elkhorn, WI	49,248 SF New Construction
Waterford Fire Station No. 2	Waterford, WI	16,056 SF Addition
Waters Edge on Delavan Lake	Delavan, WI	8,230 SF Renovation
Wausau Fire Station	Wausau, WI	15,233 SF New Construction
Weston Public Safety Building	Weston, WI	27,000 SF Remodel
Whitefish Bay City Hall & Police Department	Whitefish Bay, WI	23,145 SF Renovation
Wisconsin DOT Rest Areas	Portage, WI	Two 13,500 SF New Construction



WESTON PUBLIC SAFETY BUILDING

RENOVATION & ADDITION | WESTON, WI

This project included a comprehensive renovation of the existing police and fire facilities to better support day-to-day operations and community safety. Updates included remodeled sleeping quarters for fire personnel, a refreshed office layout, and upgraded conference and meeting spaces. The public lobby was reconstructed with bullet-resistant drywall and glazing to enhance security while maintaining accessibility. Additional improvements included new locker rooms, exterior canopies for protected access, and a brand-new parking lot. The facility also features reconfigured areas for police vehicle storage, ensuring secure and efficient fleet operations. Overall, the renovation modernized the building, improved functionality, and extended the life of this essential public safety hub.

PROJECT DELIVERY SYSTEM

General Contractor

OWNER

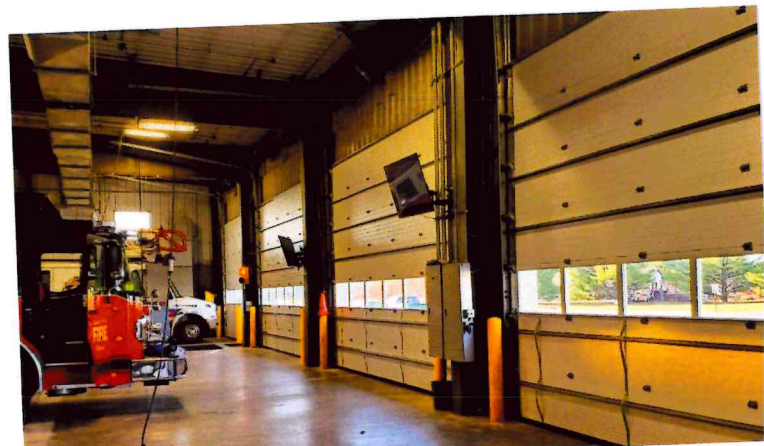
Village of Weston

PROJECT SIZE

27,000 SF

ARCHITECT

Kueny Architects





WAUSAU FIRE STATION

NEW CONSTRUCTION | WAUSAU, WI

Station No. 2 of the Wausau Fire Department is a satellite station that provides comprehensive living quarters. The station consists of six individual dorm rooms, a kitchen, a day room, a training room, a training tower, an exercise room, a decontamination area, and a watch office that overlooks all four apparatus bays.

Upgraded technology has been installed for increased safety, and a ladder truck can be kept on site. A new alert system has also been implemented which will speed up response times in order to better serve the community.

The training tower enhances firefighter readiness and operational efficiency. The tower serves dual purposes: a state-of-the-art training center and a functional hose tower.

PROJECT DELIVERY SYSTEM

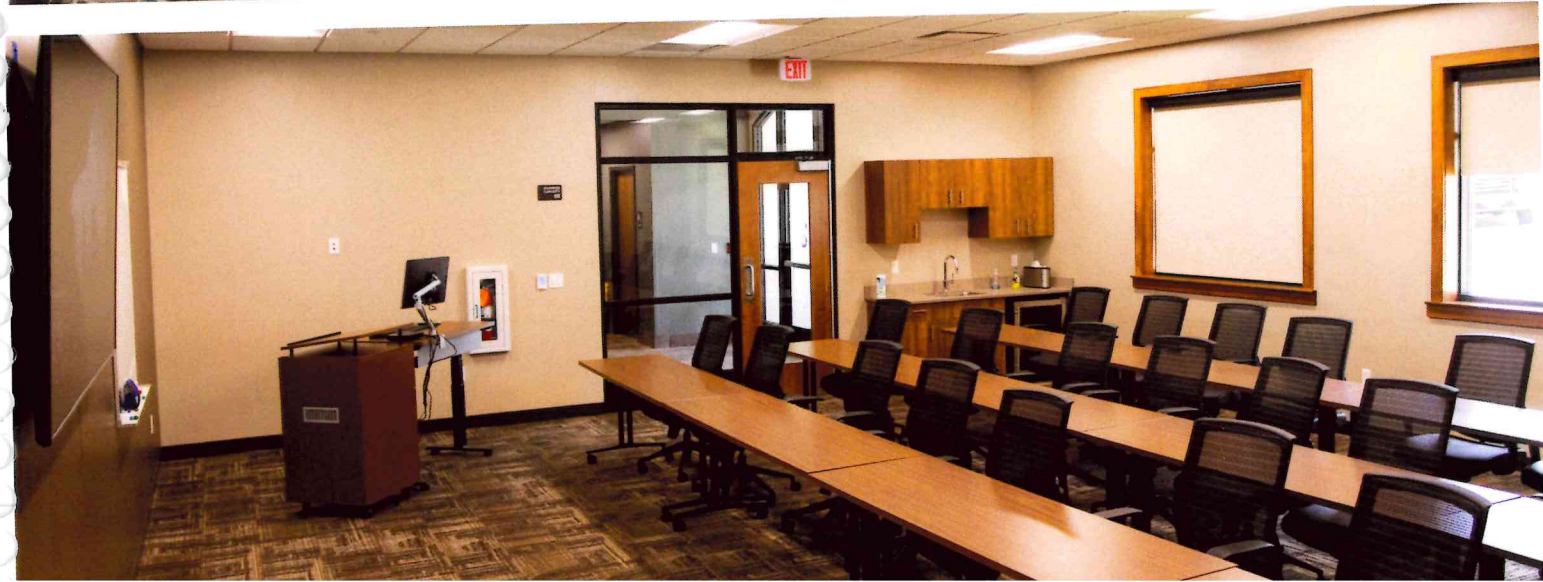
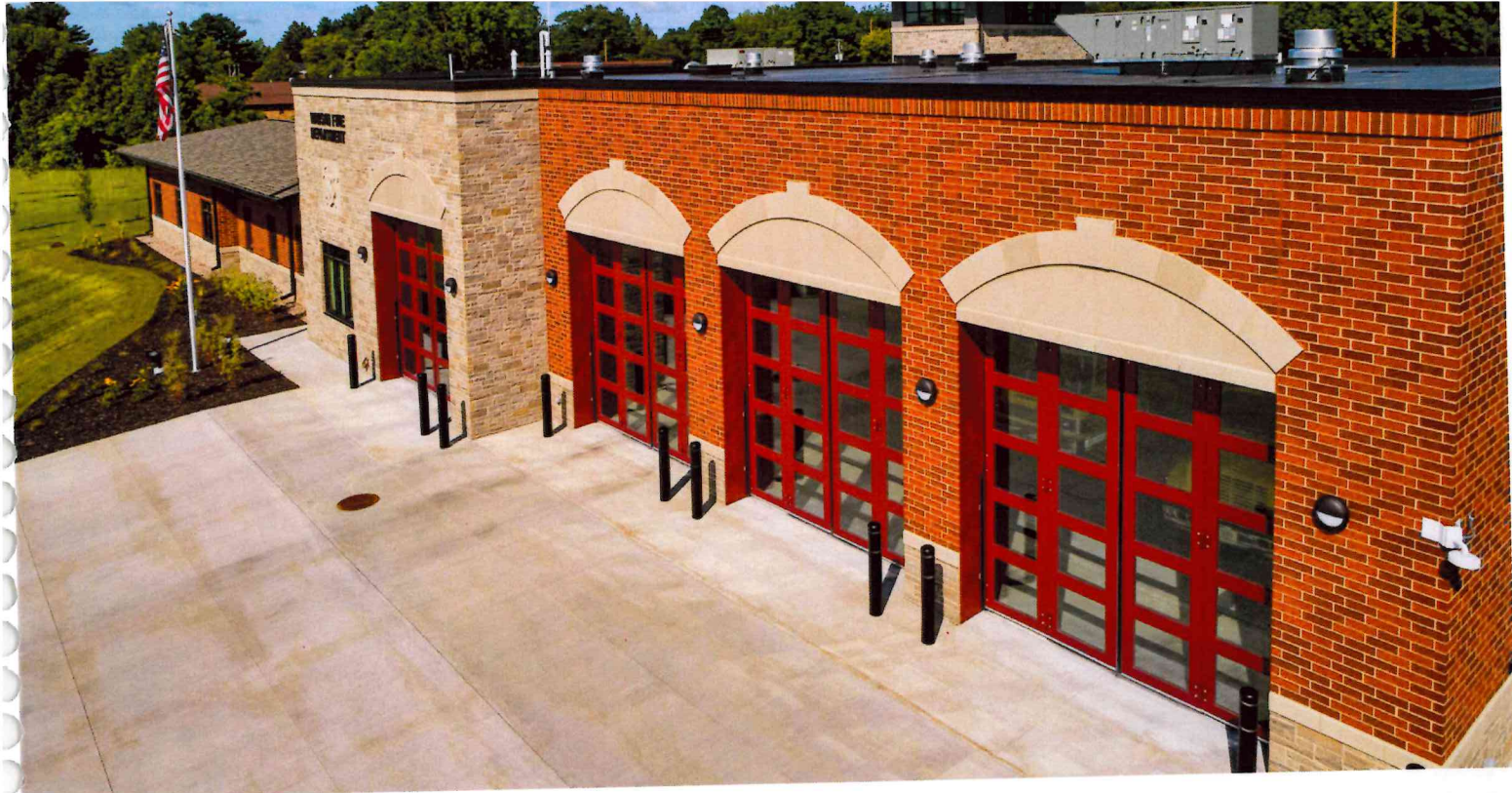
General Contractor

OWNER

Wausau Fire Station

PROJECT SIZE

15,233 SF





ELKHORN DPW

NEW CONSTRUCTION | ELKHORN, WI

The new construction of this Department of Public Works facility includes 16 stalls for heated truck storage to accommodate various vehicles and equipment. It also features a wash bay area, break rooms, men's and women's locker rooms, a conference room for collaboration and training, and standard and heavy-duty lifts installed in the dedicated maintenance area.

The facility was designed to incorporate various outbuildings, large storage areas, and modern, functional offices that meet the diverse needs of the department and the City of Elkhorn.

PROJECT DELIVERY SYSTEM

Construction Manager

OWNER

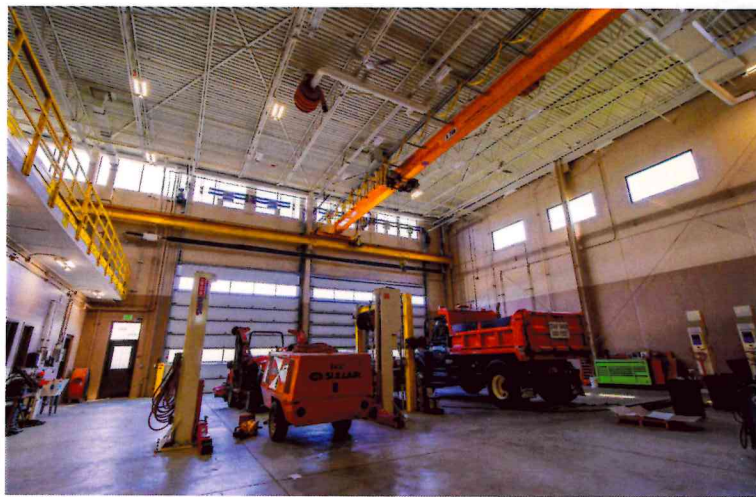
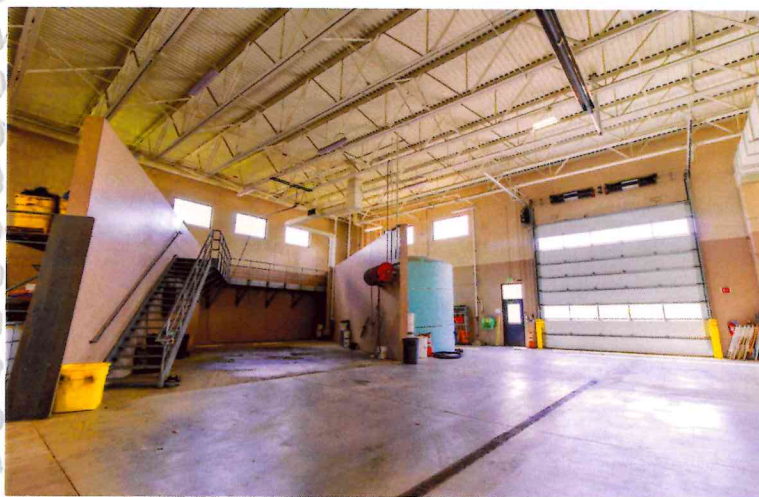
City of Elkhorn

ARCHITECT

Kueny Architects

PROJECT SIZE

38,000 SF





WALWORTH COUNTY DPW

NEW CONSTRUCTION | ELKHORN, WI

In partnership with Angus Young Architects and Walworth Co DPW, the Scherrer team completed the construction of this state-of-the-art facility designed to cater to all of Walworth County's vehicle maintenance and servicing needs.

This new construction project encompassed the installation of standard and heavy-duty lifts, automated systems for bulk fluids and compressed air, expansive heated equipment and truck storage, three cranes, a welding bay, a wash bay, a parts storage area, a tire shop, and exterior space designed for outbuildings.

Our team ensured that each component was installed to the highest standards, creating a municipal facility that will serve Walworth County for many years to come.

PROJECT DELIVERY SYSTEM

Construction Manager

OWNER

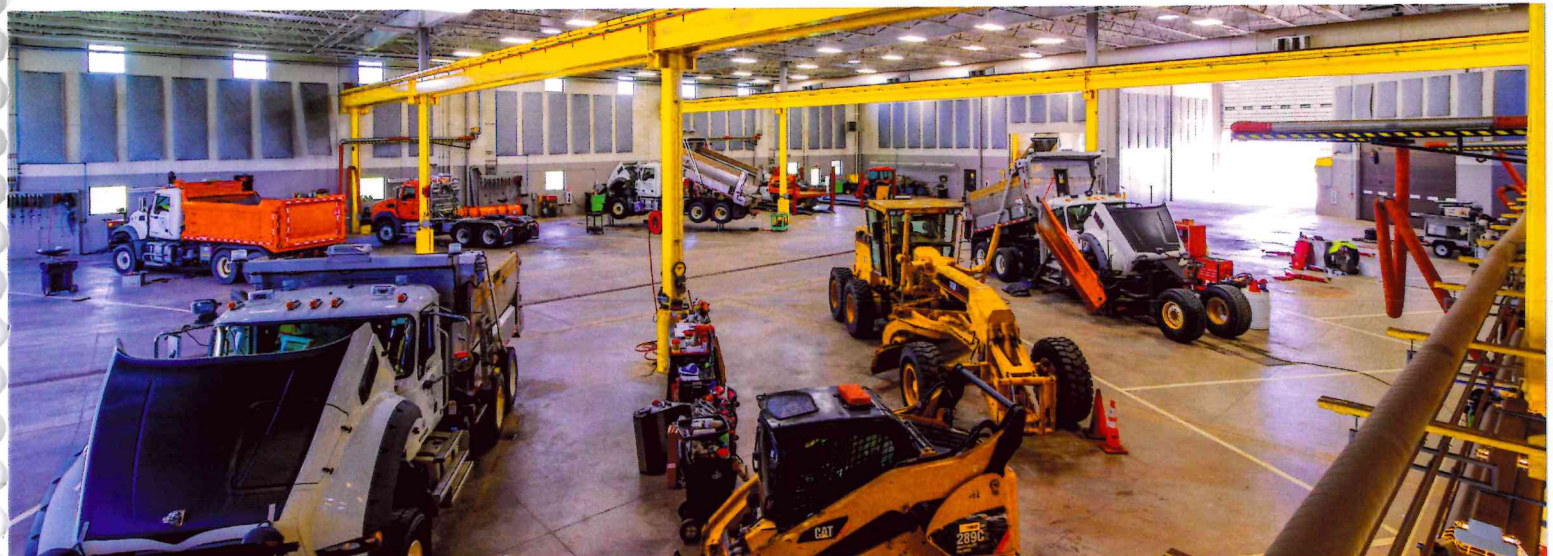
Walworth County

ARCHITECT

Angus Young Architects

PROJECT SIZE

49,248 SF





WESTSIDE WAREHOUSING

ADDITIONS | WAUSAU, WI

The Westside Warehouse project was developed to increase storage and distribution capabilities while improving operational efficiency for customers and transportation partners. The project included two additions: a new warehouse distribution area and expanded storage space designed to support a wide range of logistics services and product handling needs.

Our team constructed the additions with rail access and multiple loading docks to streamline shipping and receiving operations across various product types. The completed facility supports services including cross docking, repackaging, transportation scheduling, and inventory management—providing flexible, efficient solutions designed to support ongoing business growth and distribution demands.

PROJECT DELIVERY SYSTEM

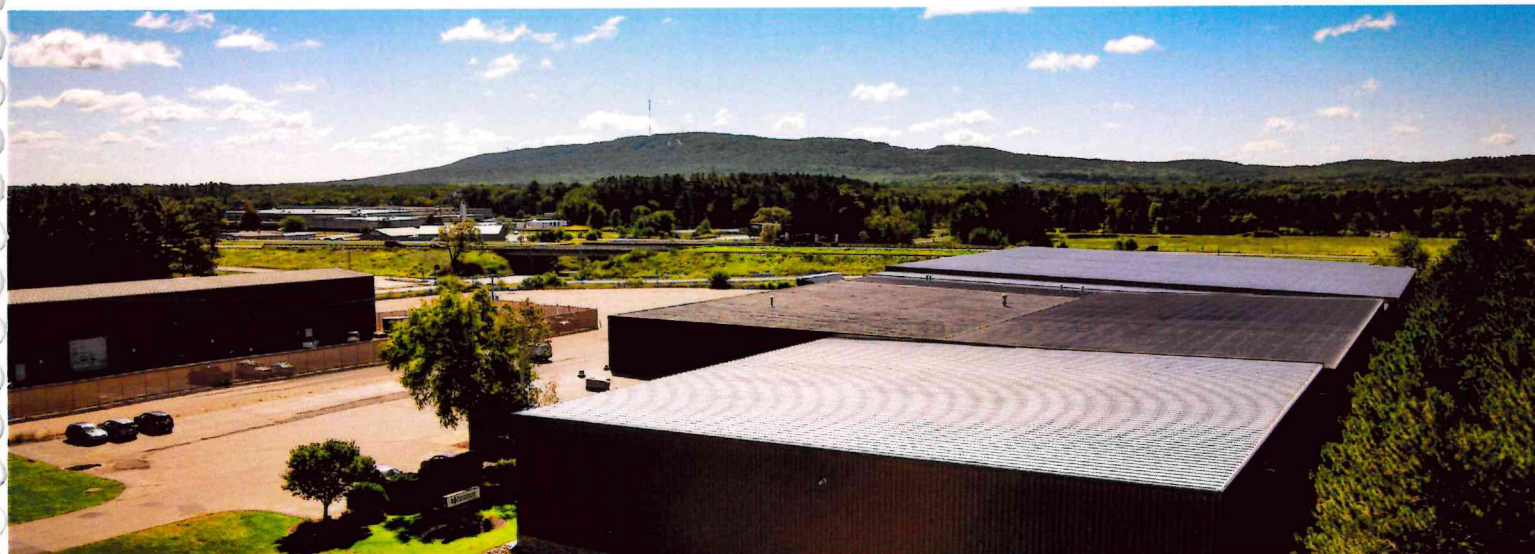
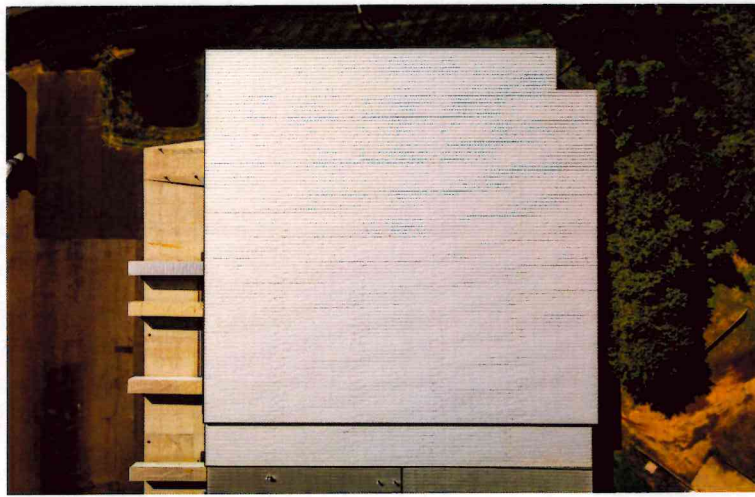
Construction Manager

OWNER

Westside Warehousing

PROJECT SIZE

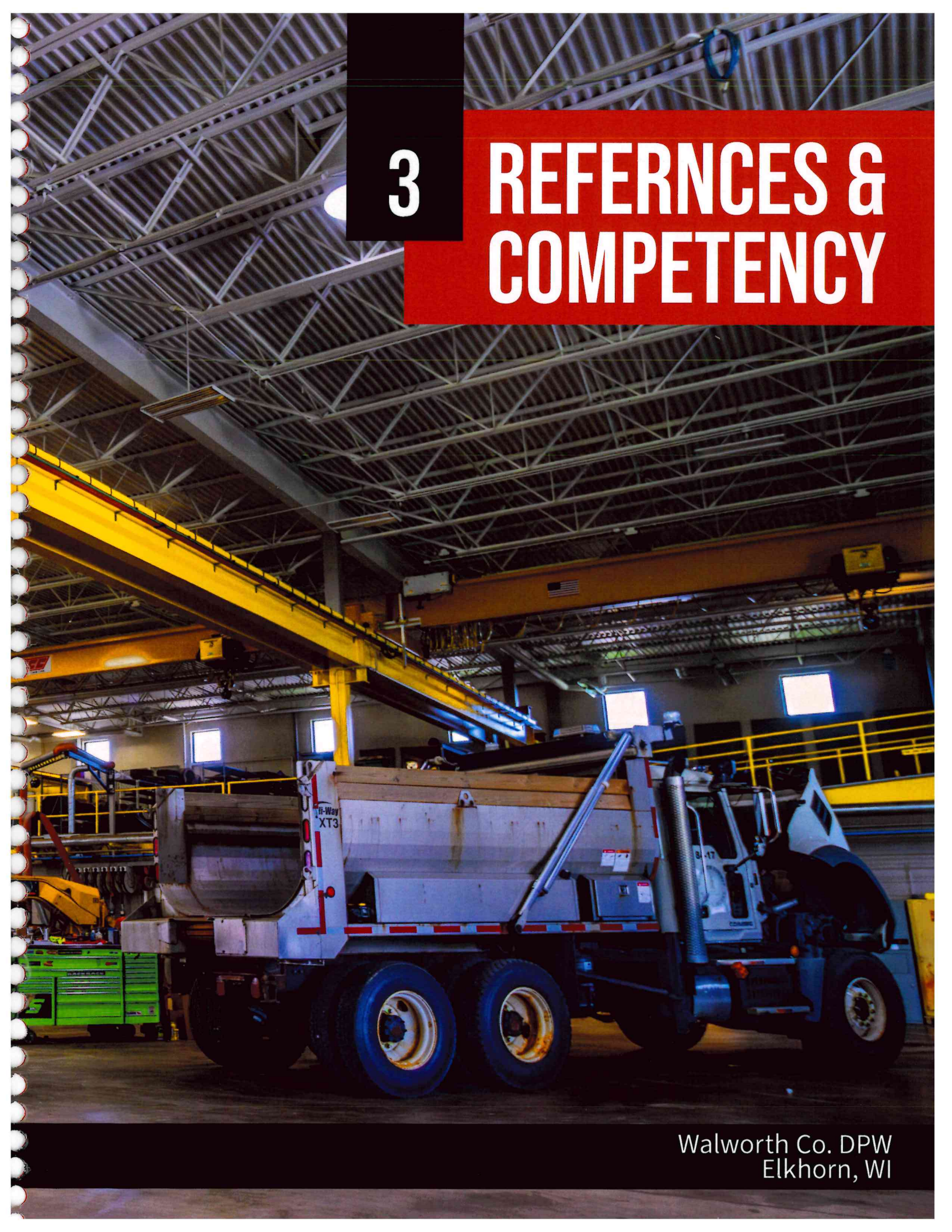
75,000 SF





3

REFERENCES & COMPETENCY



Walworth Co. DPW
Elkhorn, WI



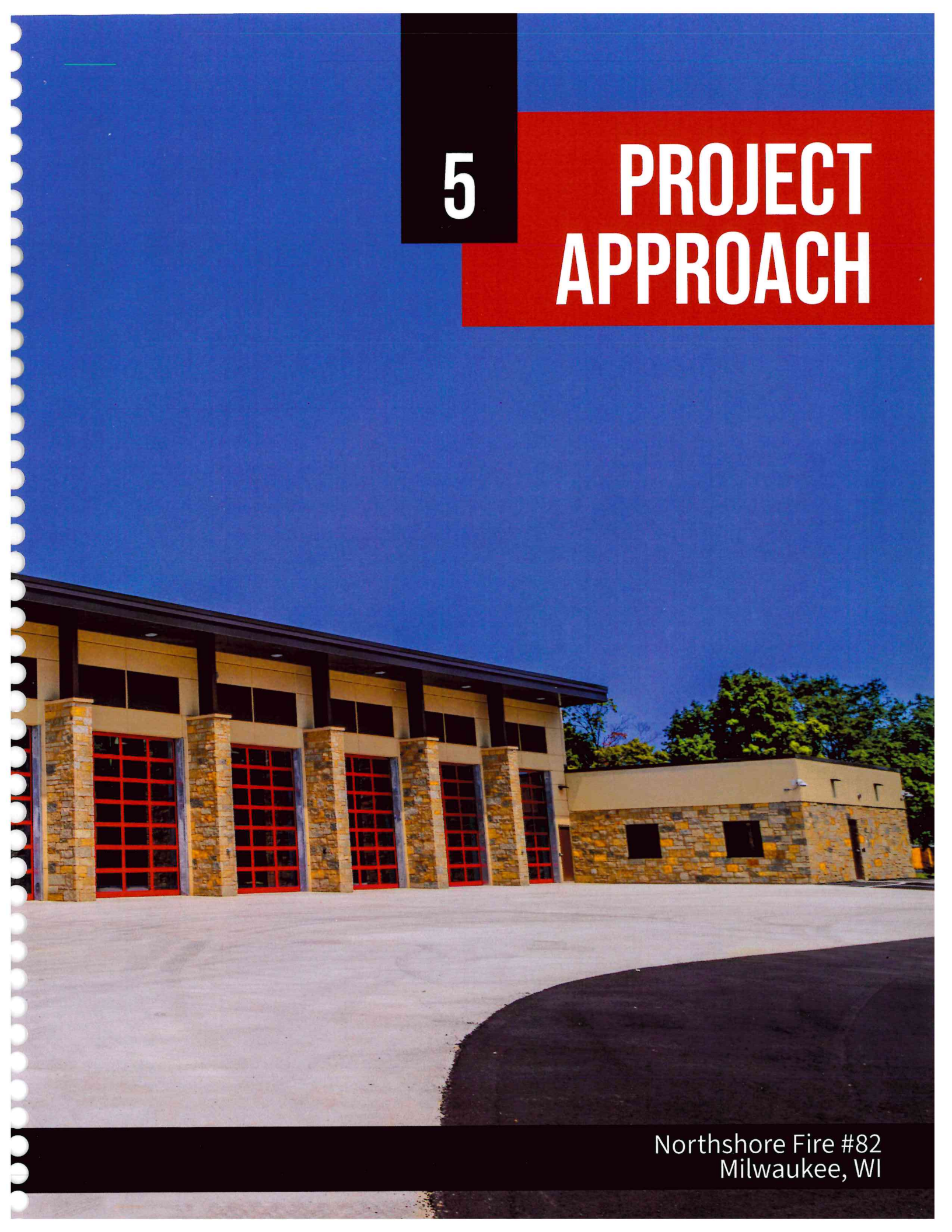
4

STAFFING



Twin Lakes Village Hall
Twin Lakes, WI





5

PROJECT APPROACH

Northshore Fire #82
Milwaukee, WI

PRE-CONSTRUCTION SERVICES

As the most important phase in the process, pre-construction is where key decisions are made and a groundwork for success is established. From day one, we collaborate closely with all members of the project team to provide our expertise and insights to ensure a successful project.

SERVICES

FACILITY STUDIES

LIFE-CYCLE COST ANALYSIS

VALUE ENGINEERING

CONSTRUCTABILITY REVIEW

LONG LEAD TIME PROCUREMENT

ESTIMATING & BUDGETING

SCHEDULING & PHASING

BIDDING & AWARDING

OWNER DIRECT PURCHASING

CASH FLOW SCHEDULING

LEED CERTIFICATION

ESTIMATING & BUDGETING

The Scherrer estimating team works closely with our clients and architect partners to develop the preliminary project budget. This budget is pivotal in the project's financial planning as the baseline for all design phase budgets.

Budget updates are generated at each interval of the design phase: Conceptual Design, Schematic Design, Design Development, and Construction Documentation.

Our team consistently tracks budget items as the design progresses to ensure budget adherence. Open communication is upheld throughout this and all phases of pre-construction.

VALUE ENGINEERING

Value engineering is an integral part of our process. We thoroughly analyze project requirements and explore alternatives that can positively impact the budget without compromising quality.

Our experienced team will evaluate proposed systems to identify opportunities for enhancing project deliverables. Our strategic approach to value engineering allows our clients to gain a comprehensive understanding of how their decisions can influence construction costs and the long-term performance of the systems.

SCHEDULING AND PHASING

A detailed schedule/phasing plan is critical to developing an accurate budget.

The schedule is divided into phases, clearly outlining the planned sequence of operations. As the design progresses, the schedule is reviewed and updated, enabling recalculations that identify the critical path, milestones, and project completion date. Including the schedule with the bid documents ensures that subcontractors are aware of what time of year their work is taking place allowing them to provide a more accurate bid.

BIDDING AND AWARDING

Scherrer coordinates the bidding process by actively soliciting bids from our extensive network of qualified subcontractors and suppliers. We actively encourage businesses local to the project to bid.

Our plan distribution software further enhances the bidding process and drives competitive bids, allowing us to maintain an average of 4.51 bids per trade.

Once bids are submitted, we will perform scope reviews with all subcontractors to ensure bids are complete then make recommendations to the Owner.

VALUE ENGINEERING

"We met regularly to discuss options that wouldn't take away from the big scope of the project."

I trusted Scherrer to say, John, you could reduce this here and it's going to be a very minimal impact, or on the flip side, you could reduce here, but in five years you're going to pay for it on the back end."

They're great communicators and they also give us the information that we needed to make the right decisions as we went through the process."

- John Gendron
District Administrator | Westosha High School



DESIGN-BUILD SERVICES

Scherrer's Design-Build services bring design, construction, and ownership together under one team. With our in-house architect working alongside project managers, estimators, and superintendents, we streamline communication, accelerate delivery, and create a seamless experience for our clients.



Our Design-Build delivery method integrates design, construction, subcontractors, and ownership under a single point of responsibility. This streamlined approach strengthens communication, minimizes delays, and drives collaboration that fosters innovation and higher-quality project outcomes. With design and construction working together from the start, cost considerations are built into every decision, resulting in earlier knowledge of firm costs, fewer changes, and fewer claims. By allocating risk to those best positioned to manage it, projects are completed faster, more cost-effectively, and with greater budget certainty. In many cases, our in-house design services also deliver additional savings compared to outsourcing to outside architects. Design-Build is especially effective for small to medium-sized, complex projects that demand speed, cost control, and seamless delivery.

CONSTRUCTION SERVICES

Since 1928, we have made it our main goal to build structures that have the right balance of functionality, cost-efficiency, and timeless aesthetic appeal. We are dedicated to a gold standard of service and our ongoing efforts have earned us numerous construction awards, including Builder of the Year.

SERVICES

SAFETY PLANNING & ENFORCEMENT

PROJECT MANAGEMENT

JOB SITE MANAGEMENT

SCHEDULE MANAGEMENT

ACCOUNTING & COST CONTROL

QUALITY CONTROL

PROGRESS REPORTING

SELF-PERFORM TRADES

SUBCONTRACTOR MANAGEMENT

COMMUNICATION & MEETING FACILITATION

COMMUNICATION & MEETING FACILITATION

Effective communication among the project owner, teams, and subcontractors is vital for construction success, ensuring progress updates and strong relationships.

OAC MEETINGS

The owner, architect, and contractor (Scherrer) meet weekly at the job site to review progress, budgets, and address open items, with meeting minutes and an updated project schedule shared with stakeholders after each meeting.

SUBCONTRACTOR MEETINGS

The project manager meets with subcontractors and suppliers to discuss schedules, critical path items, and coordination issues, while distributing meeting minutes and an updated project schedule to all stakeholders afterward.

Project stakeholders are informed via a monthly report including:

- Safety
- Manpower, Project Status, and Schedule
- Budget, Change Order Log, Projected Cash Flow, and Construction Bulletin Summary
- RFI Tracking
- Contractor Directory and Progress Photos

Ongoing communication occurs with the project architect, subcontractors and other key stakeholders. The project manager visits the job site regularly to address potential issues and assess progress.

TECHNOLOGIES

Scherrer utilizes a variety of platforms to share information, including DocuSign, PlanSwift, On-Screen Takeoff, Bluebeam, and Procore.

DOCUMENTATION

All project documentation, including drawings and specifications with past revisions, project photos, submittals, inspections, reports, meeting minutes, job schedules, daily job reports, contracts, change orders, and cost status, will be stored on Procore.

COST CONTROL

To control costs throughout the, the project manager will update the budget using reports that offer an accurate and timely analysis of costs. Regular budget updates will be presented to the Owner for their review.

QUALITY ASSURANCE QUALITY CONTROL

Scherrer's QA/QC program ensures a level of quality that exceeds industry standards. QA/QC meetings are held regularly throughout the project. Specified materials and installation methods are reviewed with subcontractors prior to installation.

DISRUPTION AVOIDANCE (IF WORKING IN OCCUPIED SPACES)

Prior to sub-bidding, we will determine the safe tolerance for construction activity. Required phasing, hours of construction activity, and controls that will be built into the subcontracts and master schedule. Effectiveness of these controls is measured through daily communication with the Owner and at weekly Owner meetings.



POST-CONSTRUCTION SERVICES

We believe that creating a building is an ongoing project that doesn't just end when construction is complete. We take pride in maintaining solid relationships and continue to serve our clients to ensure every aspect of the project meets their full expectations.

SERVICES

BUILDING SYSTEMS COMMISSIONING
OWNER SYSTEMS TRAINING
DIGITAL CLOSE-OUT PROGRAM
OPERATIONS & MAINTENANCE MANUALS

TRAINING VIDEOS
AS-BUILT RECORD DRAWINGS
OCCUPANCY CERTIFICATION
WARRANTY CERTIFICATES & SUPPORT

PROJECT CLOSE OUT

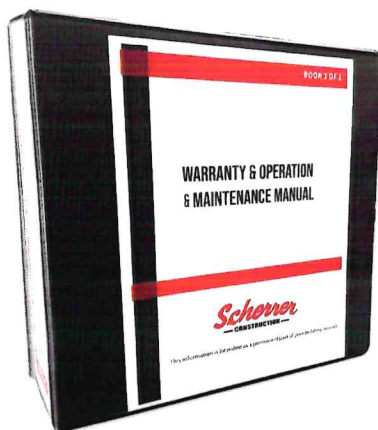
The closeout process is critical to ensure our clients are ready to move into and utilize their new facility. Our project team will oversee the turnover and commissioning of your building by creating a detailed operational maintenance and management plan.

Manuals for operating and maintaining your new equipment will be compiled, cataloged, and include project documentation, photos, record drawings, warranties, and O&M manuals. This information will also be provided in a digital format for ease of use and distribution among the maintenance team.

We will organize required training and offer support throughout the warranty period.

WARRANTY

Prior to one year of occupancy, Scherrer will conduct a post-construction walk-through. Together with the client, a checklist of items is inspected and tested to ensure that they meet the agreed-upon standards. These items may include electrical systems, plumbing fixtures, HVAC systems, roofing, and flooring. Any deficiencies found during the walk-through are documented and addressed.



WARRANTY, OPERATION & MAINTENANCE MANUALS

Manuals for operating and maintaining your new equipment will be compiled, cataloged, and include project documentation, photos, record drawings, warranties, and O&M manuals. This information is also provided in a digital format for ease of use and distribution among the maintenance team.

We will organize required training and offer support throughout the warranty period and beyond.



SCHERRER SAFETY PROGRAM

Our continued superior performance is built upon an uncompromising commitment to safety. The well-being of our employees, clients, trade partners, site visitors, and the public is our highest priority. Our goal is simple: every employee returns home in the same condition in which they arrived. Our Safety Director is responsible for developing, implementing, and monitoring all corporate safety programs to ensure compliance and continuous improvement.

TRAINING AND CERTIFICATIONS

Safety begins on Day One. All employees complete Scherrer's Safety Orientation before stepping onto a jobsite. All supervisory personnel maintain OSHA 10-Hour or 30-Hour certification. All employees receive annual refresher training, with additional instruction provided as required by project-specific needs.

JOB SPECIFIC SAFETY PLAN (JSSP)

Every project has a pre-construction meeting prior to breaking ground. Information gathered during this meeting is used to create a customized Job Specific Safety Plan (JSSP), which is issued as part of the project documents. This plan includes emergency procedures, site-specific protocols, and daily job briefing requirements. All contractors working on-site are required to review, acknowledge, and comply with the JSSP. No individual is permitted to work on the jobsite until all required safety documentation, including JSSP review, is completed.

SAFETY COMMITTEE

Scherrer's Safety Committee's primary purpose is to reduce or eliminate injuries and strengthen our safety culture. The committee reviews safety policies, evaluates all incidents, determines root causes, and implements corrective actions. Through this process, we foster a proactive, continuously improving safety culture rather than a reactive one.

DAILY JOB BRIEFINGS

Daily job briefings are led by the Superintendent and/or Foreman. During these meetings, trade partners and Scherrer personnel review the day's planned tasks, associated hazards, and the steps that will be taken to mitigate risks.

SAFETY AUDITS

Daily safety audits are conducted by the on-site Superintendent and subcontractor Foremen to ensure compliance and reinforce accountability. In addition, the Safety Director performs weekly jobsite audits to verify adherence to safety standards and identify potential upcoming hazards.

WEEKLY SAFETY MEETINGS

All jobsite personnel are required to attend weekly safety meetings. Supervisory staff conduct project-specific "Toolbox Talks" addressing relevant safety topics and jobsite conditions.

SELF-PERFORM TRADES

Throughout our history, we have assembled a team of highly skilled craftsmen who embody a strong work ethic and a deep understanding of what it takes to deliver exceptional workmanship.

We collaborate with our local trade unions to maximize the employment of local craft workers and ensure proper manpower is allocated to each project.

Our self-perform trades significantly enhance the overall project by providing the benefits below.

SCHEDULE CONTROL

By using our self-perform trades on our projects, we are able to control the project schedule and ensure all critical milestones are achieved.

COST CONTROL & EFFICIENCY

Our experienced self-perform crews provide a distinct advantage in accurately estimating project costs. During construction, our crews possess a predetermined understanding of the project scope and production requirements.

QUALITY

Our crews' tenure in the construction industry, along with their experience in completing work to Scherrer's high standards, helps optimize the quality of the work performed, efficiency in the field, and collaboration with our office team.

LOCAL INVOLVEMENT

Utilizing local craftsmen assures the work stays local and gives workers a sense of ownership and pride to be working on projects within their own community.

SELECTIVE DEMOLITION

Selective demolition involves carefully and strategically removing specific parts of existing structures.

- Structural demolition including bracing and shoring
- Interior walls
- Interior flooring and ceilings
- Removal of cabinets, accessories, etc.

MASONRY

Ideal for both new construction and renovations, our masonry services offer:

- Structural/load bearing CMU walls
- Interior non-load bearing walls
- Exterior block walls
- Brick/stone facade work
- Maintenance (restoration, tuckpointing)

CONCRETE

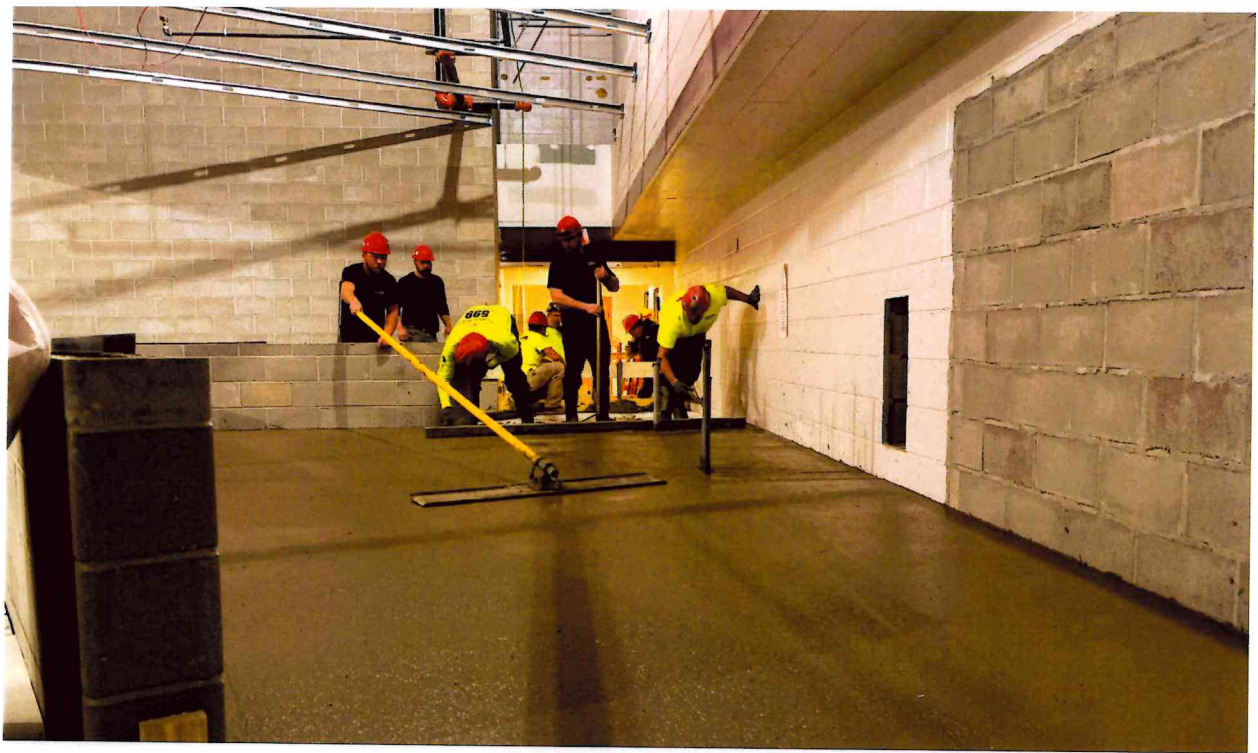
Our concrete services cover a wide range of applications including:

- Footings
- Foundation walls
- Slab on grade and concrete topping
- Site concrete (sidewalks, retaining walls)
- Ramps and stairs on grade

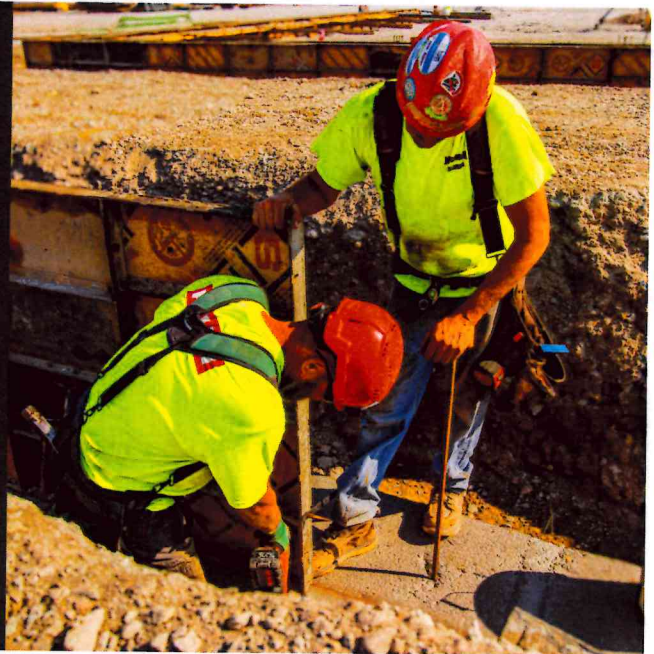
CARPENTRY

From framing to finishing touches, our carpentry crews provide:

- Rough blocking
- Rough framing
- Finish carpentry (cabinets, trim, doors, accessories)



HIGHLY EXPERIENCED
**QUALIFIED
CREWS**
ACROSS ALL TRADES



SCHERRER'S COMMITMENT TO SUPPORTING OUR COMMUNITIES

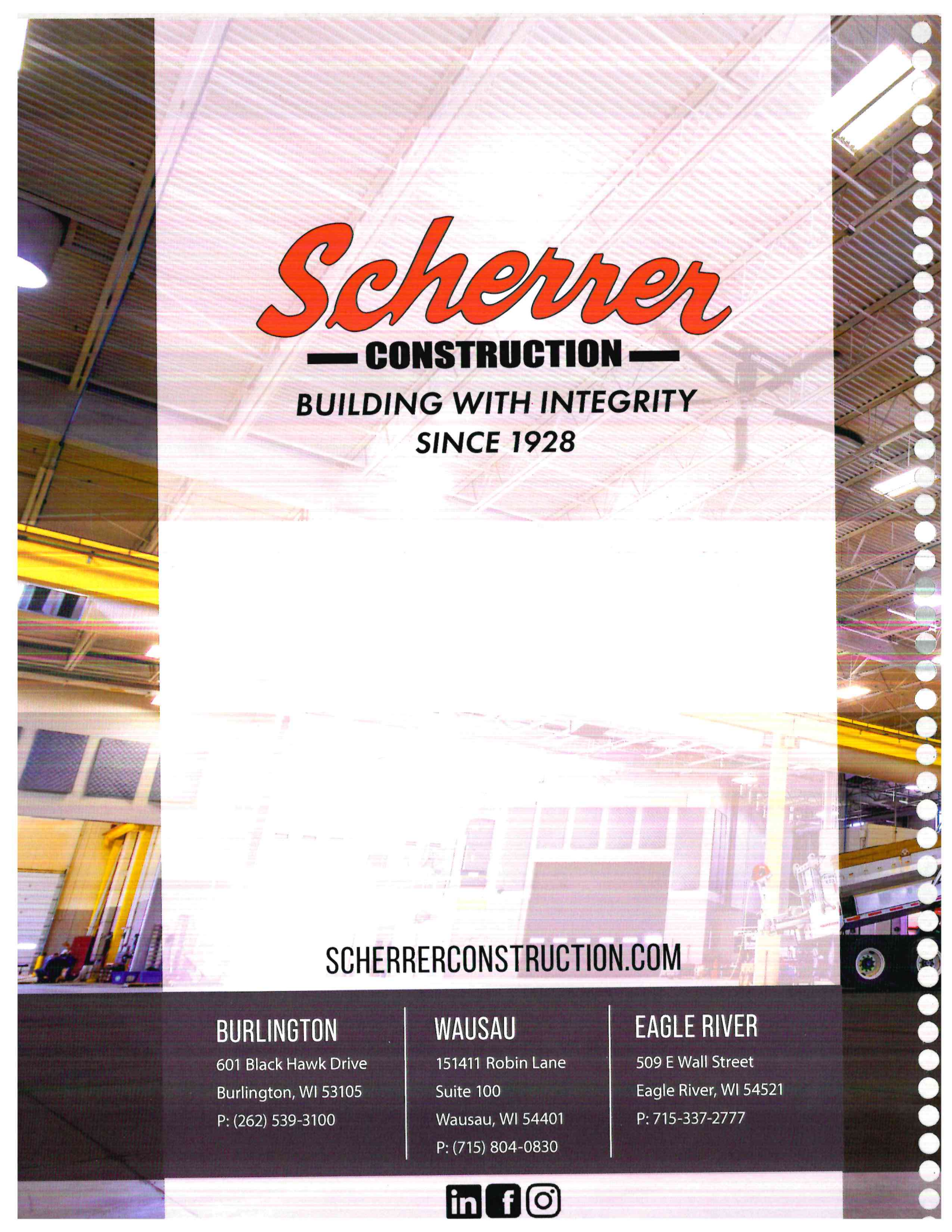
At Scherrer Construction, community involvement is a core value. To further our commitment to giving back, we established our nonprofit organization, Scherrer Cares. Through this program, we proudly support a wide range of local organizations, with a strong emphasis on first responders. Each year, Scherrer Cares makes an annual donation to Back the Badge, reinforcing our ongoing support of law enforcement and those who serve and protect our communities. In addition, our outreach extends to military organizations, libraries, schools, animal shelters, and other local initiatives that strengthen the communities we serve.



LEARN MORE ABOUT HOW SCHERRER CARES SUPPORTS WISCONSIN COMMUNITIES AT:

scherrerconstruction.com/scherrercares





Scherrer

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