

**THE RIGHT PEOPLE.
THE RIGHT PLAN.
EVERY LIFT.**

ABOUT HIGH STRUCTURAL ERECTORS, LLC:

High Structural Erectors, LLC (HSE) is a field erection contractor specializing in complex steel bridge erection, precast structure & bridge erection, and bridge repair & rehabilitation services. Our clients range from owners, prime contractors, and the private sector. Whether you're a Department of Transportation, GC, or public agency, you can rely on our experienced team to execute projects of any complexity.

Through proactive planning, clear communication, and innovative problem-solving, we help clients navigate complex construction challenges while maintaining the highest standards for safety, quality, and schedule performance.



Silver Spring Transit Center, Silver Spring, MD



FIRM LEADERSHIP

Rusty Wynegar, VP Managing Director

Byron Garman, Business Development

Sam Brandt, PE, MS, Project Design Engineer

Joe Nambuppha, Senior Project Manager

AFFILIATIONS/LICENSING

- AISC Certified Erector — Bridge Endorsement, certified to perform complex projects
- PCI Certified Erector — A (Architectural) & S2 (Complex Structural)
- PCI Certified Field Auditors (CFA) on staff
- Licensed Professional Engineers: Multi-state licensure performing in-house erection engineering, rigging design, and lift planning to safely execute every project

MARKETS

HSE works in three primary markets: heavy structural bridge steel for public owners & the prime contractors that build for them, steel repair and heat-straightening of damaged bridges & commercial structures, and precast concrete field erection for primes, precast producers, and owners.

- Bridges & Highways — owner-let
- Steel Repair & Heat Straightening — owner-direct, often emergency repair
- Precast Field Erection — GC/CM
- Self-performing in PA, NY, DE, MD, VA, and NJ

OWNERS WE SERVE:

- Departments of Transportation
- Turnpike, Toll, & Local/State/Federal Bridge Authorities
- Public & Private Rail/Transit
- Precast Parking Structure Owners



BRIDGE STEEL ERECTION SERVICES

HSE provides full-scope bridge steel erection services for projects requiring experienced field crews, safe erection sequencing, crane coordination, and schedule-focused execution. Our crews support the erection of heavy & complex bridge steel, including curved girder systems, heavily skewed structures, and detailed phased construction requiring careful field planning and an experienced project team.



- Highway, rail, and pedestrian bridges
- Curved, skewed, and highly complex girder systems
- Accelerated bridge construction (ABC)

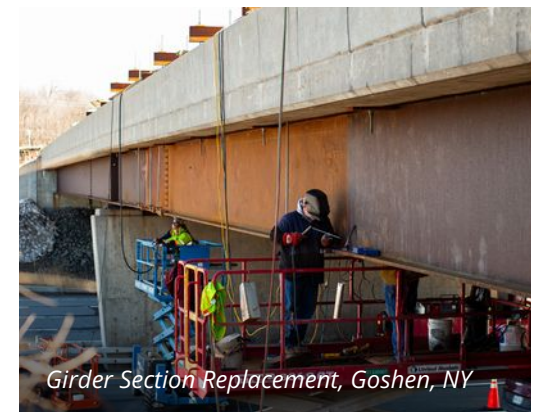
BRIDGE STEEL REHABILITATION & REPAIR SERVICES

HSE supports bridge steel rehabilitation and repair projects involving damaged steel members, retrofit work, and selective member replacement, often requiring constrained access, active traffic coordination, and schedule-sensitive field execution. Our work is focused on steel repair and rehabilitation to help project teams and owners extend the service life of bridge structures while maintaining safe and controlled field operations.

- **Controlled jacking and bearing replacement**
- **Member repair, retrofit and selective replacement/reinforcement**
- **MOT-sensitive work around live traffic**



Paxton Street Bridge Rehab, Harrisburg, PA



Girder Section Replacement, Goshen, NY

HEAT-STRAIGHTENING & EMERGENCY BRIDGE REPAIR



HSE supports bridge steel heat-straightening and emergency repair services, primarily involving the repair of girders from over-height bridge strikes, isolated section replacement, and heat-straightening supervision services. Our team provides complex planning, owner/contractor coordination, and specialty training & execution, all to aid bridge owners in the repair and extension of service life of their structures after a significant impact.



- Heat-straightening repair of structural steel bridge members
- Provide expertise & supervision of complex damage repair for all owners
- Structural steel member repair and selective section replacement
- In-house engineering of repair design and safe procedures under live traffic



PRECAST BRIDGE ERECTION

HSE provides precast bridge girder erection services for projects requiring experienced field crews, safe erection sequencing, crane coordination, and schedule-focused execution. Our crews support the installation of precast bridge girders, accelerated phased precast construction, and other precast components requiring careful field planning and coordination with the project team.

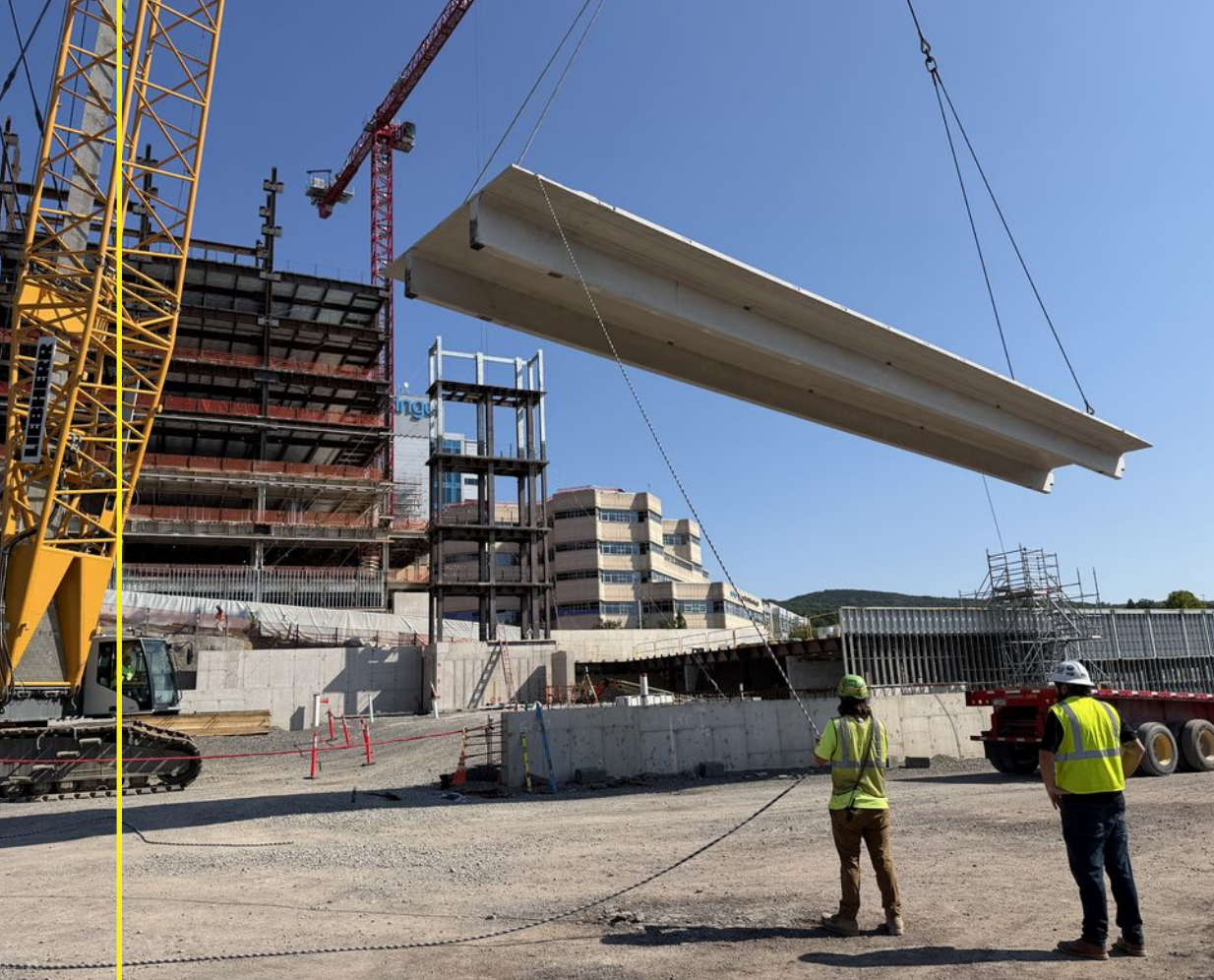
- In-house engineering erection procedures & calculations
- Delivery & site access assessments
- Operate under extreme time constraints of MOT coordination



Ann's Choice Pedestrian Bridge, Warminster, PA

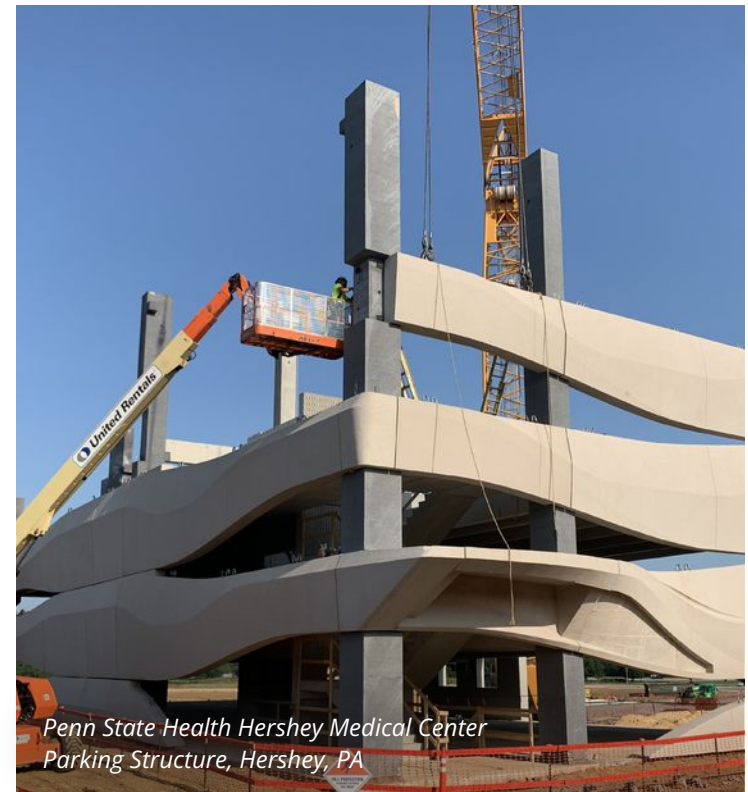


Villanova Pedestrian Bridge, Villanova, PA



PRECAST PARKING STRUCTURE ERECTION

HSE provides full-scope erection services for precast parking structures across the mid-Atlantic region. Specializations include structures with complex architectural finishes, heavy rigging support for critical lifts, site laydown analysis, delivery timing, traffic constraints, and field coordination.



*Penn State Health Hershey Medical Center
Parking Structure, Hershey, PA*

- In-house erection sequencing for every precast piece
- Strong experience with complex parking structures and detailed architectural panels
- Decades of experience in safe & efficient parking structure erection

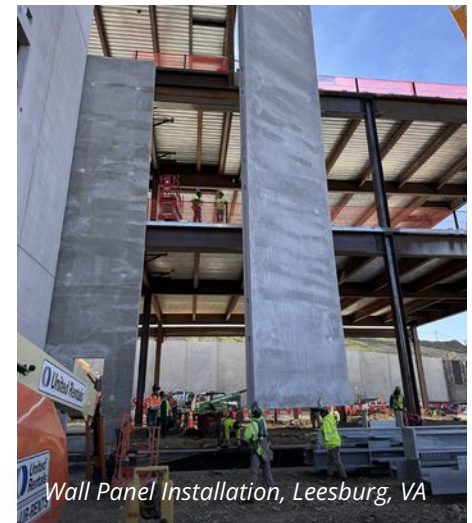
PRECAST ARCHITECTURAL & STRUCTURAL WALL PANEL ERECTION

HSE supports precast erection projects involving architectural and structural precast cladding, including complex detailed architectural panels and large-panel installation. Projects often involve full-building-height panels, insulated wall panels, and high-detail architectural panels that require detailed rigging and lift planning.

- Erection sequencing & lift plans for every piece to be erected
- Flexibility with complex structures and high-detail architectural panels
- In-house engineering of bracing design and safe procedures



Geisinger Medical Center
Parking Structure, Danville, PA



Wall Panel Installation, Leesburg, VA

COMPANY HISTORY

From our humble start as a Depression-era welding shop whose technological leadership would revolutionize bridge building, to our current status as a vibrant, diverse, and growing organization of business units, the High® companies has always been committed to innovation, industry leadership, environmental stewardship, and helping meet the needs of our community.

HSE began operating on October 1st, 2013, when High Industries combined the field operations of High Steel Structures, LLC and High Concrete Group, LLC into a single company. Our background in steel and precast fabrication gives us a unique understanding of each piece being erected in the field, providing customers with expertise on every sequence and layout.

HSE delivers erection services for both High affiliates and third-party clients alike. Backed by in-house detailing and erection engineering capabilities, experienced project managers, superintendents, foremen, certified crane operators, and highly skilled ironworkers, we bring expertise to every phase of construction.

FROM A WELDING SHOP TO THE FIELD



1931

Sanford H. High opens High Welding Company in Lancaster, Pennsylvania, and argues to state highway officials that a welded bridge girder beats a riveted one.

1955

The company moves to Old Philadelphia Pike—the road HSE still works from today.

1971

The fabrication business is renamed High Steel Structures.



1977

High acquires Kurtz Precast, the start of what becomes High Concrete Group.

1985

High Steel adds the Williamsport, Pennsylvania fabrication plant.

2013

High companies combines the field operations of both companies into High Structural Erectors, LLC.

2022

The High Family transfers ownership of High Industries Inc. to High Foundation, which directs the company's profits back into the community.

2026

High celebrates 95 years.



High Structural Erectors, LLC is a subsidiary of the High companies, a Lancaster, Pennsylvania family of businesses that began in 1931 as a welding shop and now spans steel fabrication, precast production, heavy haul, construction, and real estate. In 2022, the High Family transferred ownership of High Industries Inc. to High Foundation, directing all profits to community needs. High was built on two commitments: building trustworthy relationships and being innovative leaders.



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