

An aerial photograph of a large highway interchange at dusk. The sky is a mix of orange, pink, and blue. Several tall, illuminated light towers are visible, casting a bright glow. The highway has multiple lanes with cars driving. In the background, there are city buildings and a bridge. The overall scene is a busy urban infrastructure project.

CONSTRUCTION ENGINEERING AND DESIGN PORTFOLIO

From initial design to on-site execution, we partner with you to navigate challenges as they arise. Our collaborative and proactive approach ensures that your project stays on track with timely, effective solutions tailored to your specific needs.

FIRM INTRODUCTION

Carlos Banchik founded Innova Technologies, Inc. in 2003 after leading the structural development of the 2.8-mile Las Vegas Monorail project which extended the existing line from Bally's Hotel to the Sahara Hotel. The vision for the firm was to create a close knit, technology forward culture that would attract talented professionals looking for a change from the corporate life he left. From that vision, Innova Technologies grew from a single person practice to a 50+ person international firm by bringing what the industry sorely lacked – a company that brings listening, responsiveness, an understanding of the challenges of construction, and the humility to focus on the team “getting it right” rather than being the person who is “right”.

Core competencies include structural engineering, construction engineering and transportation engineering. Innova Solutions is licensed to practice engineering in all 50 U.S. states, Washington D.C., and the U.S. Virgin Islands.

Headquartered in Las Vegas, Nevada the firm also has offices in Cairo, Egypt; São Paulo, Brazil; Monterrey, Mexico; and Santiago de los Caballeros, Dominican Republic. Innova has 55 total employees; 33 Las Vegas-based professionals; 37 degreed engineers, four with Ph.D., 13 MSCE, 20 with BSCE degrees, and one BSME. Innova's employees have wide-ranging structural and civil experience.

Our culture promotes teamwork, quality, fun, integrity, and accountability. In every project that Innova undertakes, our principles are encouraged, verified, and reinforced. We believe that by following and supporting these values at every level of our company, ensures that our clients and their respective projects receive the best customer service and product. Innova's mission is to create an integrated approach, from concept to construction, at home and around the world. In doing so, we hope to build cohesive and mutually beneficial relationships with our clients.

As Innova grew over the first 14 years, clients recognized the value we brought to their projects and as a result, we became more diversified, adding to successful projects of many sizes and complexity across three basic service areas: Traditional Structural Engineering, Construction Engineering, and Transportation Engineering. Innova began a client focused strategy separating our core service areas into unique divisions with easily identifiable specialties that still deliver the same value. In 2017, Innova Technologies diversified by creating a sister company, Innova Transportation, LLC, to better focus that portion of the practice on the large scale, domestic and international mass-transit projects for which we were known. In 2021, Innova continued this strategy, further diversifying and creating a new division – Innova Solutions – to focus on delivering time and cost saving solutions to contractors, specialty contractors, and product developers across a variety of different services and geographic markets.

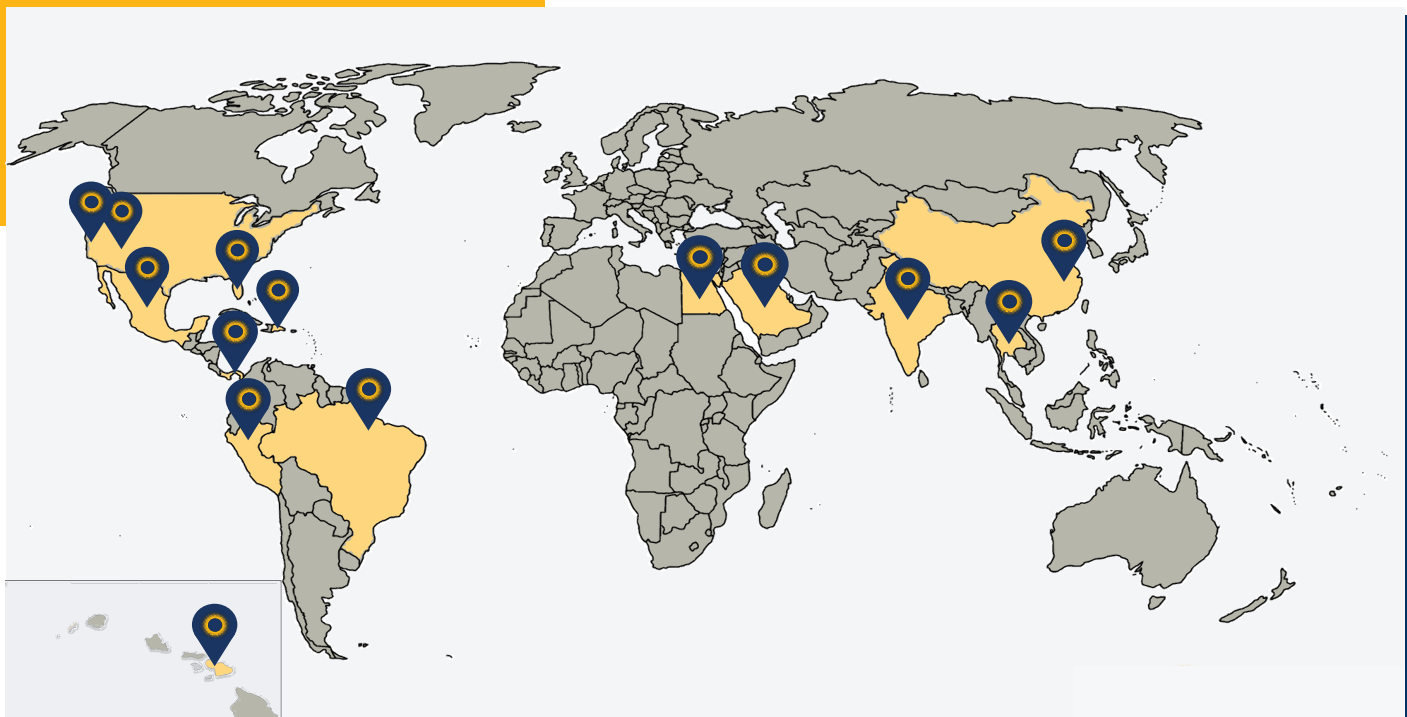
Innova Solutions exists to deliver our unique approach to the real difference makers, transforming the world, making it a better place every day. We facilitate the expansion of clean and renewable energy sources by integrating into those teams, bridging the gaps between systems and structure. We support specialty contractors and Tier 1 subcontractors by providing technical support and outside the box creativity to make their “risky projects” safer and more successful. We are the go-to resource when you are on those high-profile projects requiring tenacious, 24/7 support. In short – we exist to be your escort getting your team and your project through those seemingly impossible challenges. Together, we get it right – Every Time!

STRUCTURAL SERVICES

- Constructability Reviews & Planning
- Modular Construction
- Componentized Construction
- Temporary Construction
- Delegated/Deferred Design Support
- Theming
- Industrial Process Support
- Scanned 3D Models/Schematic Floor Plans Compatible with Revit, AutoCAD, and SketchUp

ENGINEERED ERECTION PLANNING

- Custom Rigging & Lift Planning
- Falsework Design
- Shoring Design
- Custom Theming
- Architectural Cladding & Metals
- Life Safety
- Vertical Circulation and Access
- Solar [Single-Axis Tracking, Ground Fixed Tilt, Roof Mounted, and Specialty]
- Clean Natural and Alternative Gas Improvements
- Condition Assessments



HANDS-ON APPROACH

Innova Solutions takes a hands-on, proactive approach from concept to construction. By collaborating early with contractors and consultants, we help address design, construction, and cost challenges—often resolving schedule or budget issues before final design.



Photo: Allegiant Stadium, Las Vegas, NV

PLANNING AND ENGINEERING

Innova assists owners, developers, contractors, and designers during the planning and conceptual phases of a project by incorporating site logistics, sequencing of materials, and different means and methods of construction so the project stakeholders can develop realistic orders of magnitude estimates to plan their funding needs.

During subsequent phases of project development, Innova provides ongoing value engineering by refining and revising the construction plan to adapt to changes in the market, strengths of project stakeholders, and to adapt with programmatic changes requested by the Owners and Developers during the design development.

Innova leverages cutting edge technology, software, and AI to develop custom processes, delivering maximum value to the entire project and construction teams. From developing steel structure in Tekla, speeding the detailing and approval times, to rapid prototyping of specialty components needed for more creative design solutions.

CREATIVE SOLUTIONS

Innova Solutions focuses on innovation and creativity. Utilizing over 150 years of combined experience in engineering and construction solutions, Innova's engineers are empowered to think outside-the-box and solve your project's complexities.

CORE VALUES

Innova Solutions is driven by its commitment to its clients and employees with its core values: Integrity, Teamwork, Accountability, Quality, and Fun.

STRATEGIC PARTNERSHIPS

Innova Solutions builds and fosters win-win partnerships to forge cohesive and longstanding relationships. We are all stakeholders in each other's success.

APPROACH TO PROJECTS

On active projects or supporting proposals in this field, the Innova team provides services that help our clients through all the developmental stages of a project: from inception, to preliminary and final design, to construction assistance, and later, maintenance services. The idea is to incorporate our clients' construction and operation experience into the design of newer infrastructure projects to create the best overall holistic solution, maximizing value at the lowest construction cost possible.

To achieve this goal, Innova works with developers, contractors, manufacturers, and other designers, providing support and "filling all the holes on the team." Our Team First / Mission Focused approach has helped create many iconic structures around the world, such as MSG Sphere at the Venetian, as well as helping local blue chip companies like Ford Motor Company expand its Rouge operations in SE Michigan.

STATE OF THE ART SOFTWARE

To support the continued advancement of the firm, Innova invests significantly in state-of-the-art software and the training necessary for our personnel to fully leverage its capabilities. For projects requiring Sequencing Erection Analysis, we utilize advanced finite element, time-dependent analysis tools such as **RM-Bridge** and **SOFiSTiK**. These platforms enable highly detailed modeling of both vertical and horizontal geometries, with the ability to apply moving loads in both directions. The inclusion of time-dependent effects allows for a comprehensive assessment of stress levels and structural deflections as the geometry evolves during construction. Load combinations account for all relevant forces and load paths, enabling engineers to precisely track loads without oversimplification—resulting in accurate, efficient designs that avoid unnecessary conservatism.

For less complex or more stable structures, alternative software tools are selected to match the sensitivity and scope of the design needs. Over the years, Innova has also developed proprietary software to automate routine tasks, improving both speed and quality.

Our engineering team is highly proficient in 3D structural modeling, time-dependent analysis, finite element analysis (FEA), and push-over analysis. In addition to industry-standard tools like **SAP2000**, **RISA**, and **SOFiSTiK**, Innova has created and implemented several proprietary subroutines that enhance our ability to automate complex design and analysis processes. We also equip our staff with collaborative tools such as **Microsoft Teams**, **GoTo Meeting**, **Bentley ProjectWise**, and **Autodesk Docs**, ensuring seamless coordination. Our team is fluent in most **Autodesk** and **MicroStation** platforms.

An addition to our technology suite is the **Matterport Scanner**—an advanced 3D capture solution specifically designed for AEC professionals. Matterport creates accurate, high-resolution digital twins, streamlining the design process by enabling fast and precise as-built documentation. Designers can capture existing conditions, extract measurements, and generate 3D models or schematic floor plans compatible with **Revit**, **AutoCAD**, and **SketchUp**. With its immersive visuals and real-world context, Matterport enhances design accuracy, reduces rework, and improves client communication and collaboration throughout the project lifecycle.





IN-DEPTH KNOWLEDGE ALLOWS FOR A HOLISTIC APPROACH

DESIGNED TO BE BUILT

- Integration of most efficient construction methods to minimize the traditional "shored design" approach utilized by most of the industry.
- Integration and collaboration on the design approach for all systems in the structure. We focus on the overall most efficient and effective approach for all trades, not just the structural scope.

ALTERNATIVE CONSTRUCTION METHODS

- Different projects require and make use of a variety of fabrication and construction methods for the primary structure and for the secondary build-outs.
- Many projects benefit from our understanding and knowledge of design to maximize the strengths of a variety of construction and fabrication methods, including modular, componentized, and panelized methods.

FLEXIBILITY AND ADAPTABILITY

- We create details, tables, and guidelines providing the maximum amount of flexibility with trade work possible, decreasing review times and costs.
- By cross-training all of our team members, our Clients can count on Innova's ability to react quickly and efficiently to changes that occur during a project's life cycle.

DEFERRED AND DELEGATED DESIGN SUPPORT

- Pre-construction assistance to review deferred items for ease of fabrication and installation.
- BIM coordination services for non-traditional and under-served trades, solving field problems before the construction crew's feet touch the ground.
- Full design services for stairs, rails, interior and exterior cladding, MEP/HVAC supports and bracing, ceiling supports and bracing, custom artwork, and many more.
- Temporary supports, shoring, rigging, and evaluation of structures for laydown areas, construction vehicles, cranes, derricks, etc.
- Overhead protection, temporary tie-offs, permanent anchor points, davits, and BMUs.

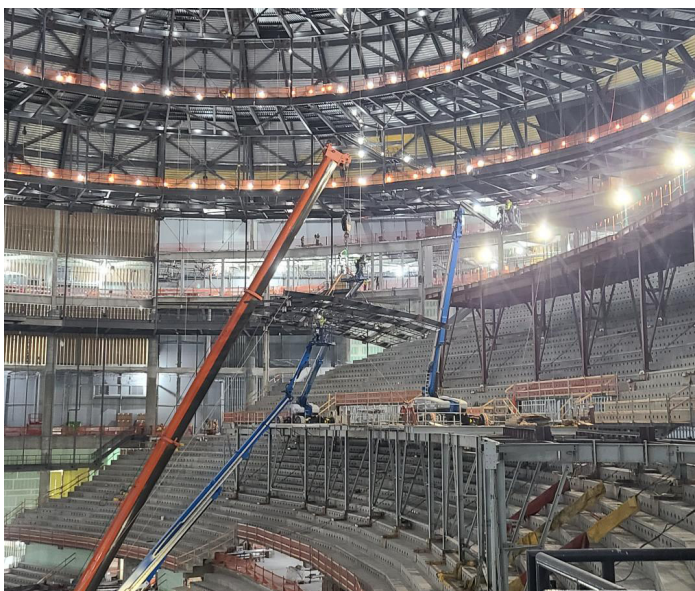
PROJECT EXPERIENCE



2012 - City of Las Vegas City Hall, Las Vegas, NV – Innova was hired by the Theming Contractor to provide structural and construction engineering solutions in the seven-story, \$185 million Las Vegas City Hall project. The design scope elements consisted of the feature light glass wall in the reception area, the Council Chambers ceilings and wall paneling, all interior non-bearing walls and ceilings, and the support for the feature northwest corner of the building, which is a strikingly dynamic undulating wall façade with different planes and curved surfaces. The solution for the undulating wall was coordinated with our client, the Theming Contractor and the wall supplier, Young Electric Sign Co. (YESCO) in a series of meetings and sharing structural models between the teams.

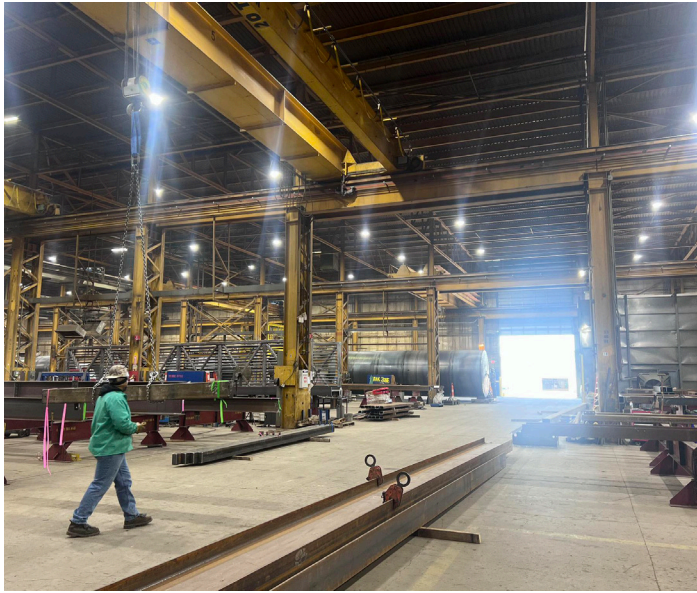


2024 - LACTMA Metro AMC, Los Angeles, CA – Modeled aluminum and stainless steel exterior architectural panels for the new transit system at the Los Angeles Airport (LAX). Innova was involved in the design and coordination of the connections and supporting structural systems for the panels. The Innova team provided BIM coordination services to the fabrication and construction teams allowing for all trades to be coordinated before clash meetings with the general contractor.



2021 - MSG Sphere, Las Vegas, NV – Working for multiple contractors, Innova developed procedures for the erection of the interior catwalk structures, evaluated the existing structure and precast stadia for construction loads, including large work platforms designed to support boom lifts and small crane loads, developed designs for interior misc. metal wall structures, supports, and assisted with ongoing close out needs.

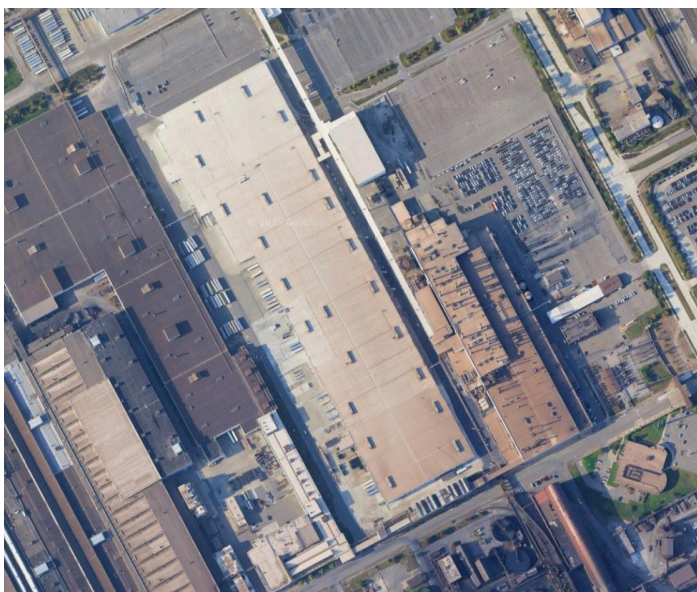
PROJECT EXPERIENCE



2021, 2024 - Truenorth Steel Lubbock Facility Improvements, Lubbock, TX - Working for Truenorth Steel, Innova provided assessments for several ergonomic devices and storage structures as part of the modernization of the new facility acquired in Lubbock, Texas. Of note is the ongoing capacity assessment of the existing 60-ft. clear span craneways to meet the current and future needs of the facility.



2019 - Allegiant Stadium, Las Vegas, NV - Working for multiple contractors, Innova created anchorage designs for multiple uses, allowing for the contractor to accelerate sourcing of embeds to facilitate the concrete schedule. Developed continuous tie-off access paths for maintenance workers. Created the sub-structure for the primary exterior 365' x 80' video wall with designs that allowed for a rectangular media grid system to be installed onto a conical structure, including custom rigging to minimize potential damage to the glass cladding systems.



2020-2022 - Ford Rouge Center, Dearborn, MI - Working for Bristol Steel and Conveyor Corp, out of Davison, MI, Innova provided connection designs, truss stability analysis, and erection plans for the major, sequenced expansion to the Ford Rouge Facility, modernizing the facility for new battery powered vehicles.

PROJECT EXPERIENCE



2019 - SoFi Stadium, Los Angeles, CA - Innova was retained by Southwest Specialty Contractors and Tribal Scenery to develop the internal support structures for the fabric scrim panels needed to hide the support structure for the feature video oculus structure, suspended from the roof. The designs required tight tolerances, 3D BIM modeling to develop proper fabrication drawings for the spline curves, and adjustable connections to facilitate rapid installation and field adjustments.

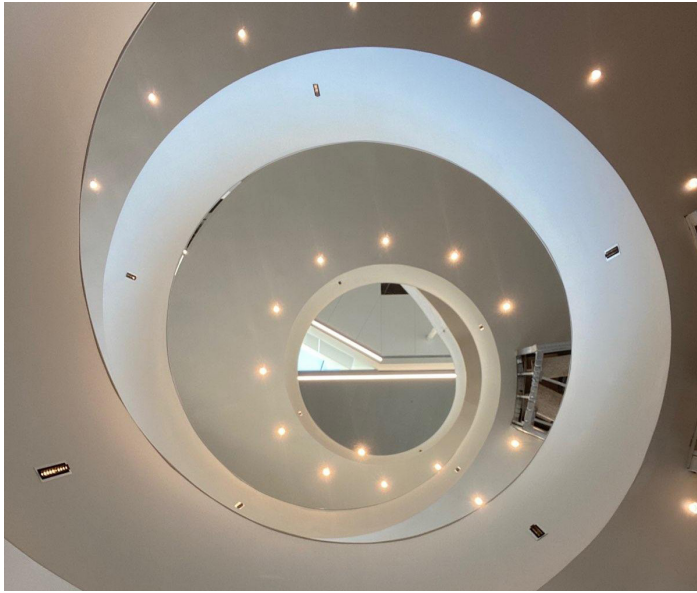


2015 - Loma Linda University Medical Campus, Loma Linda, CA - For this new adult and children's replacement hospital, Innova was hired by Beck Steel to collaborate with NBBJ, ARUP, KPFF, and McCarthy to provide designs for all the main egress and secondary egress structures for both new hospital wings. As this project fell under California OSHPD authority, all egress structures had to be developed and included during the main permit approval. Adding complexity to the project was that the main structure is base-isolated and was also decoupled from the earth retention systems, meaning that all egress structures were developed to accommodate significant movements in addition to the traditional design considerations.



2023 - Novelis Corporation, Bay Minette, AL - Innova was retained by Arab International Contractors to provide connection design and constructability reviews for the new industrial crane buildings developed by Fluor Enterprises, Inc. Innova and AIC are responsible for five main sequences of the new facility comprising over 14,000-tons of structural steel. Many connection topologies do not align with AISC standard connection details, therefore, Innova worked with IDEA StatiCa software to evaluate the majority of the connections where conventional connections were not compliant with the design needs of the project.

PROJECT EXPERIENCE



2017 - Buddy Holly Museum, Lubbock, TX - Innova was hired by Beck Steel to assist with the fabrication and erection needs for the award-winning feature stair at the Buddy Holly Museum modernization. The stair, featured in the June 2022 edition of Modern Steel Construction, is a 3-story spiral staircase with changing radii along its 56-ft. clear height. The basic design of the stair was provided by Albina Co., Inc., and delegated much of the design to the fabricator, including developing solutions for all the internal connections and special reinforcing for the bottom section of the interior truss, where the original designers provided the forces for the fabricator to resolve.



2018 - Gov. Juan F. Luis Hospital and Medical Center, St. Croix, U.S. Virgin Islands - Innova was retained by Aptim to be the structural engineer of record for the temporary hospital replacement. The 55,000 sf facility was constructed in record time by using the metaspace system, a componentized building system developed by Serenus. The temporary hospital was originally developed for a 7-year occupancy life to allow for the existing hospital to undergo much-needed abatement and repairs. The temporary hospital was built on the lot immediately to the north of the existing facility. The system utilized a custom podium structure, allowing for the hospital to be built at a constant finished floor elevation, while the terrain experienced a 16-ft. drop from the north-most point under the building to the south-most point under the building.



2023 - Bellagio Fountain Club, Las Vegas, NV - Innova was retained by Carma Construction to support the Bellagio frontage addition for the inaugural Las Vegas Grand Prix. The project included 240,000 sq ft of 3-story temporary buildings, grandstands, and an interview platform—75% of which were built within the Bellagio fountain. Collaborating with EventStar and local engineers, Innova provided constructable solutions to protect the fountain while meeting the tight 4-week installation timeline. Innova also developed custom components, conducted structural observations, and designed a stand to display an F1 car which resulted in the iconic viewing experience worthy of its legendary location along the Grand Prix course.



MSG SPHERE

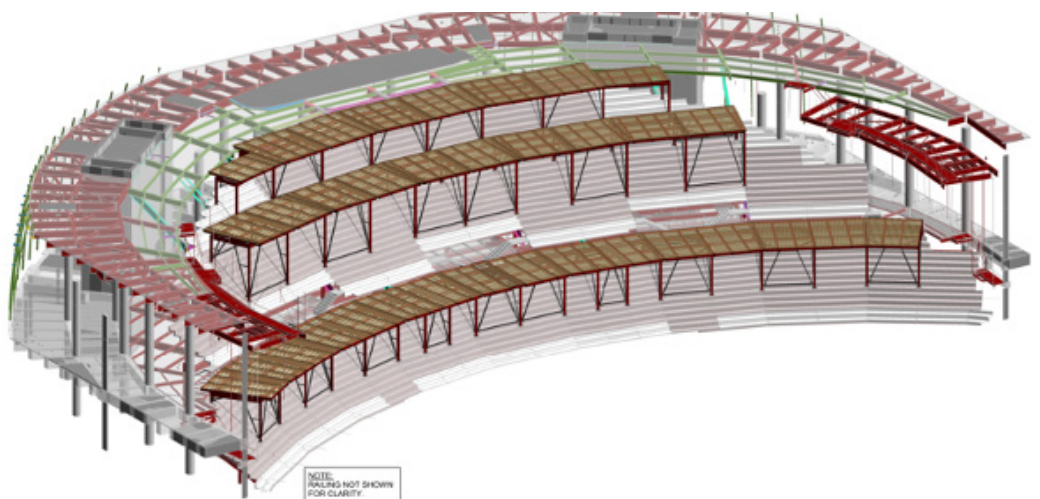
A MONUMENT OF ENGINEERING AND INNOVATION

LAS VEGAS, NEVADA

The MSG Sphere in Las Vegas stands as an iconic structure renowned for its innovative design and engineering marvels. The MSG Sphere is a globally enjoyed iconic structure, brought to life through collaboration among diverse teams and trades. Innova showcases the firm's contributions to support the Steel Erector and address challenges faced in each phase. Primarily within the realm of Construction Engineering, the firm's work, though often unseen, is crucial in bridging the gap between design and the completed structure, playing a vital role in the project's success.

Work platforms were developed and supported on the precast stadia to facilitate installation of all trade work. Due to changes in the construction sequence, platforms were modified on the fly to accommodate 180' boom lifts to facilitate construction activities related to the immersive surface structure suspended from the catwalks.

- Timeline: Broke ground in September 2018; opened on September 29, 2023
- Capacity: 18,600 seated; 20,000 on the floor
- Cost: \$2.3 billion



LEVEL 06

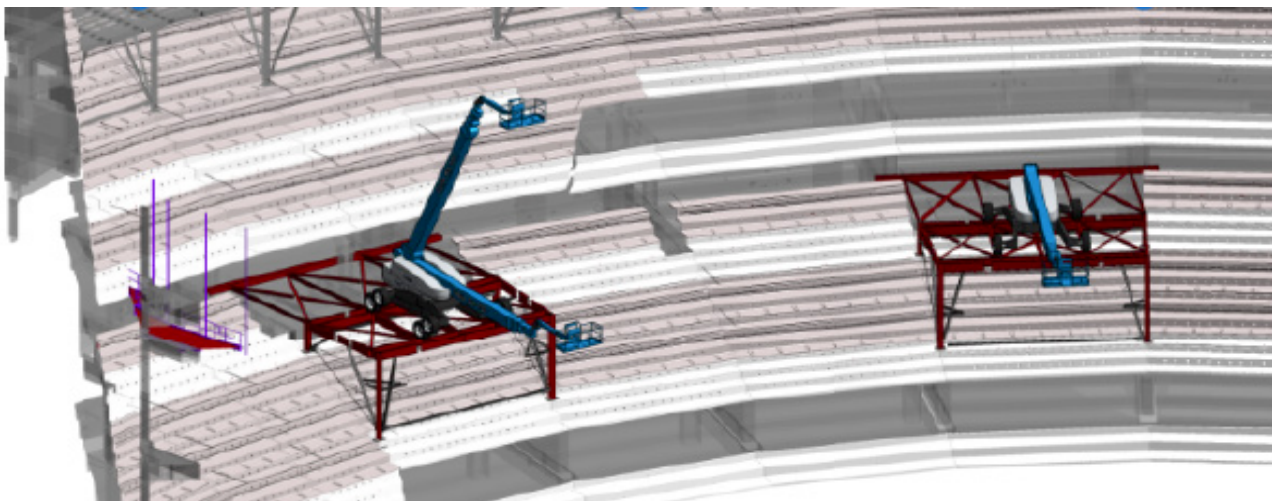
LEVEL 05

LEVEL 04

LEVEL 03

DETAIL VIEW

COMPONENT	TYPE	QUANTITY	UNIT	REMARKS
1	STEEL PLATE	1	SQ. FT.	1/4" THICK
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TEAM MEMBERS



Carlos Banchik, P.E., CEO/Chair, 37 Years of Experience

Carlos has experience on a broad range of project types including design and construction techniques of horizontal and vertical structures, mechanical, electrical, and hydraulic basic design requirements and operations. He is also experienced on writing proposals, design specifications, design criteria, construction procedures, and operation manuals.



Adriana Gonorazky, P.E., S.E., Vice Chair, 38 Years of Experience

Adriana is a forward-thinking leader skilled in strategic vision, cross-disciplinary team building, and elevating design quality. She brings a deep understanding of project execution and organizational growth. Known for cultivating collaboration and delivering high-impact results in dynamic settings.



Robert Naples, P.E., President/Division President, 28 Years of Experience

Robert brings a results-driven approach to operational leadership, with a focus on process optimization and performance improvement. He excels at mentoring teams, resolving complex issues, and aligning operations with long-term goals. His strategic mindset fuels innovation and measurable success.



Daniel Konevsky, P.E., Vice President, 11 Years of Experience

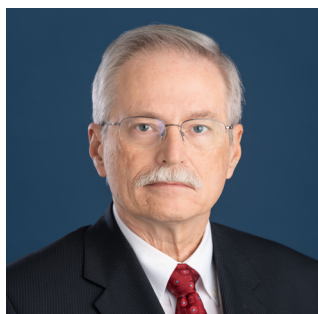
Daniel is a growth-focused leader with a passion for cultivating client relationships, streamlining operations, and driving business expansion. His leadership style emphasizes accountability, creativity, and sustained progress. He is highly effective in managing diverse teams and delivering value.

TEAM MEMBERS



Jason Reese, PMPcw, Assistant Division Manager, 13 Years of Experience

Jason is a skilled leader in adaptability and tension management. A confidence builder with an energetic curiosity for improvement, passionate about empowering others to succeed. A visionary thinker, eager to engage in innovative and bold conversations.



Steve Moore, P.E., S.E., Sr. Project Manager, 47 Years of Experience

Steven is experienced in leading cross-functional teams, delivering projects on time and within budget. With expertise in agile methodologies, risk management, and stakeholder engagement, he drives strategic initiatives and fosters collaboration for optimal results.



David Sze, P.E., S.E., Lead Structural Engineer, 29 Years of Experience

David leads cross-functional teams and drives project success through strategic planning and execution. With expertise in agile methodologies, risk management, and stakeholder engagement, he consistently delivers projects on time and within budget.



Jessica Fox, F.E., Assistant Project Manager, 10 Years of Experience

Jessica is a proactive problem-solver with a knack for innovative solutions. Skilled in collaboration to align projects with client visions, she excels at identifying potential issues and ensuring seamless execution.

TEAM MEMBERS



Kevin Huong, P.E., Assistant Project Manager, 11 Years of Experience

Kevin is proficient in project and design coordination, stakeholder communication, and risk management. With a keen eye for detail and a proactive approach, he ensures projects are delivered on time and within budget, driving team success and client satisfaction.



Shimshon Zeidman, P.E., Assistant Project Manager, 10 Years of Experience

Shimshon is a seasoned project engineer with sharp technical acumen and a commitment to excellence across diverse structural projects. With a strong client-first mindset, he delivers added value through independent quality reviews grounded in deep knowledge of building codes and jurisdictional standards.



Walker Chen, P.E., Assistant Project Manager, 8 Years of Experience

Walker is skilled in customer focus and professionalism. Known for accountability and passion, he is detail-oriented and brings proficiency and experience to every project. Committed to delivering exceptional results and fostering strong client relationships.



Spencer McMillan, P.E. Assistant Project Manager, 7 Years of Experience

Spencer is experienced in project management with a strong focus on communication and client emphasis due in part to his marketing degree. Proficient in structural 3D modeling and structural observation, he delivers solutions and ensures project success through collaboration and expertise.

TEAM MEMBERS



Randy Barcena, CAD/BIM Manager, 19 Years of Experience

Randy is effective in innovative team management solutions, user-centered approaches, and cross-functional collaboration. With expertise in visual storytelling and brand development, he transforms concepts into impactful experiences, driving engagement and success.



David May, Senior Designer Special Projects, 28 Years of Experience

David is an innovative designer with expertise in design strategy, team management, and project execution. Proven track record in enhancing brand identity and driving creative solutions. He is skilled in collaboration, communication, and delivering exceptional results.

CLIENT TESTIMONIALS

"First let me thank you, and everyone involved, for the work you've put into these details, Our group appreciates the time and effort spent to help both of our offices become the professional leaders in our industry. These details confirm, once again, that Innova is not satisfied with being good, but always strives to be the best. That's the philosophy our office lives by , and it's a real pleasure to be aligned with a company that emulates professionalism."

- **Bob Eckmann, President**
Advanced Seismic & Acoustic Solutions
(while GM @ Western Operations, Kinetics Noise Control)

"Innova has been great for us whether it comes to the design phase before we're bidding projects to help us really look at the parts and pieces on putting the project together, or once awarded, they really fill all the holes for us. And the fact that we have an engineer and we have shop drawings that come from the manufacturer is great, but when you need someone for the stuff on the job site that's not working, Innova steps up and gets us all the details."

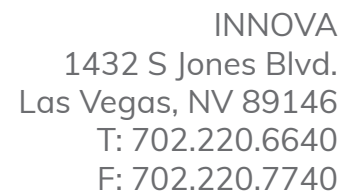
- **Alex Lurkins, Chief Operating Officer**
Southwest Specialty Contractors

" Thank you for your involvement in helping Johnson Portables restore critical medical services to Louisville Mississippi region. Because of your work, on April 1st, Winston County Medical Center was able to move out of the emergency response, healthcare tent system which was erected after the devastating F3 tornado on April 29th 2014. On behalf of our team at JP, please accept our sincere gratitude for your teamwork and your involvement in this project."

- **Brian Johnson, President**
Johnson Portables

"I would like to take this opportunity and recognize you and the rest of the Innova Solutions team members for doing an excellent job on Clean Energy projects throughout the United States. As demonstrated repeatedly by your firm, we appreciate your due diligence, attention to details, completeness of structural design plans & calculations as well as various engineering reports within allotted contract amount and in accordance with Clean Energy's development criteria. I would also like to recognize your level of competence in your areas of expertise and delivery of excellent product to Clean Energy. Thank you for being one of the best Structural Engineering firms in the field."

- **Anthony Farmand, Engineering Manager**
Clean Energy Fuels Corporation



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