



# John A. Martin & Associates of Nevada

STRUCTURAL ENGINEERS



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# ABOUT US

**About Us:** Founded in 1953, John A. Martin & Associates and its affiliated offices have grown to one of the largest and most highly respected structural engineering firms in the country. With capabilities in structural design for all project types and sizes, John A. Martin & Associates have completed projects worldwide for both the private and public sectors of industry.

John A. Martin & Associates is comprised of over 400 unique and highly trained individuals, including 80 licensed structural engineers with representative structural/professional registration in all fifty U.S. States as well as Great Britain, Guam and Spain.

**Our Mission:** It is our mission to provide structural design services which are consistent with our clients' business goals and providing precise and accurate plans allowing longevity of return on their investment.

**Our Philosophy:** John A. Martin & Associates of Nevada prides itself in providing the design of a structure which maximizes the use of materials, but which also minimizes the structural construction cost by providing a design which is compatible with local construction techniques. Our personnel assigned to projects are experienced in working with, and responding to, the requirements of the architects and contractors.

Through continuing education, our professional staff is kept abreast of the latest design techniques and state-of-the-art procedures. John A. Martin & Associates of Nevada keeps the architectural concept of projects consistent, reflecting the feeling and mood the architect is seeking to create, while at the same time using a system that is both efficient and economical.

Our extensive, in-depth experience gained on many office and commercial buildings, convention centers, hotels, auditoriums, theatre and entertainment complexes combined with a highly qualified technical workforce and our demonstrated capability in the areas of budgetary/scheduling control, can successfully meet the requirements of any challenging project.

**Our History:** Shortly after Jack Martin founded John A. Martin & Associates in Los Angeles in 1953, he began work on the firm's first large project – The Fremont Hotel and Casino in Las Vegas. Since that start, John A. Martin & Associates and its affiliated offices have grown to one of the largest and most highly respected structural engineering firms in the country. The corporation's network includes 14 offices worldwide and the portfolio of work reflects its significant contribution to the nation's built environment, completing structural and civil designs for an annual average of 60 million square feet of new construction worldwide; as well as the firm's well-deserved reputation for providing the highest quality structural and civil engineering services.

John A. Martin and Associates has continuously had a local office in Las Vegas since 1975 and believe that no structural engineering challenge is too large, too complex, or too demanding to be completed right here in Las Vegas. Our staff is committed to providing the highest quality design and professional service in the structural engineering industry. No matter how grand the dream, John A. Martin & Associates will be there to help make it a reality.



DUNS#: 030394621  
Cage Code: 5BPZ1  
NAICS Code: 541330



# SERVICES



Here at John A. Martin & Associates of Nevada, we work with our clients to select a building system that will provide the most effective long term building performance and the structural durability that is expected by the owner. We pride ourselves on designing this system to be consistent with the architectural concept of the project, reflecting the feeling and mood, which is to be created. During the design process, we work closely with our clients to achieve the look desired by the architect while also making suggestions that will minimize the material and construction costs to the owner.



With an extensive history in large and complicated building design, we are able to work as a team to determine the feasibility of a proposed project. Our technical staff is unmatched in Las Vegas, and we are able to provide timely and accurate guidance to the owner or architect at the beginning of a project.



The Las Vegas market is changing as fast as any location in the country. With this change comes many renovations. John A. Martin & Associates of Nevada has performed the original design on many of the existing structures in Las Vegas over the past decades, and we have the ability to efficiently re-analyze and design these renovated structures.



Our experienced staff has a history of site investigations both during the construction phase, and on older buildings not designed by John A. Martin & Associates of Nevada. Many times, we are able to observe potential problems before they occur, and provide an effective solution that is acceptable to all of the parties involved. If a failure occurs as a result of improper design or poor construction, John A. Martin & Associates of Nevada also has the ability to investigate the severity of damage to a structure and work to determine the most effective method of repairing it.



Where new building construction isn't cost effective or desired by the owner, an existing building may be drastically changed to accommodate an entirely different use than it was originally intended. These changes often result in large slab openings, removed braced frames or shear walls, and any number of other structural design challenges. Where the building is substantially changed, a complete seismic retrofit may be required to comply with the building code. With our long history in seismic design and our knowledge of the current codes, we are able to efficiently determine the extent of work required for these seismic retrofits, and provide a timely, cost-effective solution.



Our experience with a wide range of structures, materials, building codes, and construction methods allows John A. Martin & Associates of Nevada to provide owners and architects with cost effective modifications to help bring projects within budget. We aim to maintain the same look and feel desired for the project, while suggesting alternative layouts or framing methods that will substantially decrease the building costs. For large projects, we can provide complimentary preliminary evaluation of a structure to determine if it benefits the owner to consider value engineering.



Life safety is the primary concern for any structural engineer. When you are protecting the workers or performers who have a potential for a fall, there is nothing more critical than an accurate and safe design for their protection. John A. Martin & Associates of Nevada has vast knowledge and experience in the field of fall protection, and we are able to apply this knowledge to protect the lives of those individuals whose jobs put them at risk daily.



# MARKETS

- **Aviation**
- **Commercial Projects**
  - > Bowling Alleys
  - > Cinemas & Movie Theaters
  - > Health & Fitness Facilities
  - > Manufacturing & Warehousing
  - > Marquee Signs & Scoreboards
  - > Pedestrian Bridges
  - > Spas & Salons
  - > Corporate Offices
  - > Parking Garages
  - > Banks & Financial Institutions
- **Conference & Convention Centers**
- **Education**
  - > K-12
  - > Colleges & Universities
- **Government & Municipal Facilities**
  - > Judicial & Courtroom Facilities
  - > Correctional Facilities
- **Health Care Facilities**
- **Historical Preservation & Renovation**
- **Hospitality & Gaming**
  - > Day Pools & Clubs
  - > Hotels & Casinos
- **Native American Gaming**
- **Parks & Recreation**
- **Religious Facilities**
- **Residential**
  - > Apartment Condominiums
  - > Timeshare, Condominium Hotels
- **Restaurants & Nightclubs**
  - > Nightclubs
  - > Restaurants
- **Retail**
- **Sports & Entertainment Venues**
  - > Sports Arenas
  - > Theaters & Concert Halls





# OFFICES

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