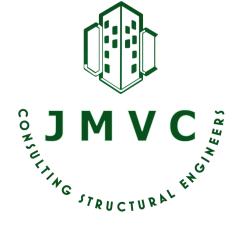


Bringing your visions to life





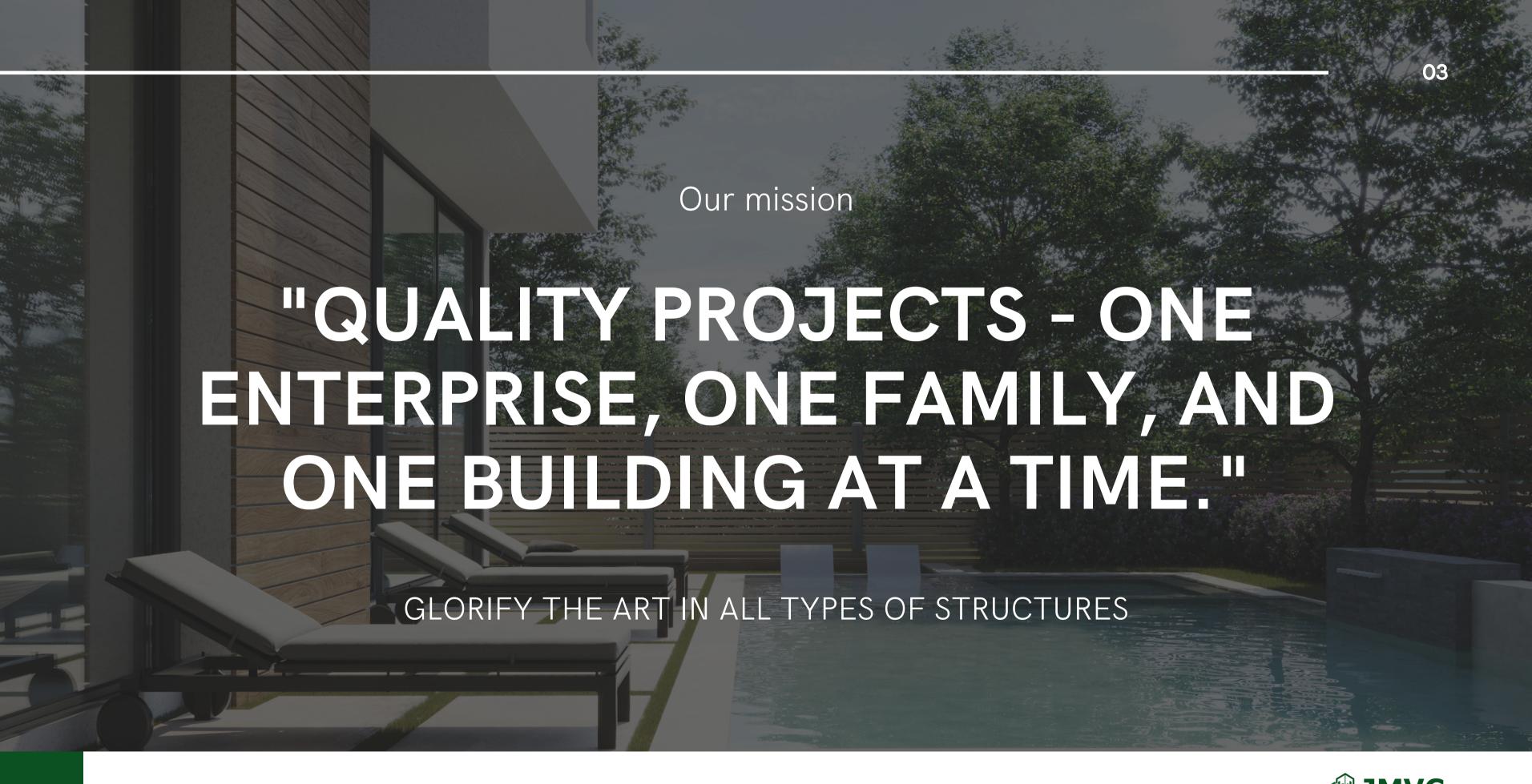


About us

We hold ourselves to a higher standard in the solutions we engineer for our clients, in our collaborative approach to problem-solving, in the integrity that guides our every move. JMVC CSE brings value to our clients by providing exceptional structural engineering design and our commitment to excellence.









RECENT **AWARDS AND** RECOGNITIONS



2021 PHILIPPINE TOP CHOICE **AWARDS FOR EXCELLENCE**

Top Choice Premier Structural **Engineering Services Provider**



2020 GOLDEN GLOBE ANNUAL AWARDS COUNCIL

Golden Globe Annual Awards For Business Excellence (GGAABE).



ASSOCIATION OF STRUCTURAL ENGINEERS

Participation in 19th ASEP International Convention "Structural Engineering for Infrastructure Resilience"



2021 GOLDEN GLOBE ANNUAL AWARDS COUNSIL

Golden Globe Annual Awards For Business Excellence (GGAABE) 2021.



AIT SOLUTIONS (AITS)

Participation in Seminar and Workshop on Analysis and Design of Tall Buildings.





Services

STRUCTURAL ENGINEERING

Cast-in-place Concrete Frames, Pre-Cast Concrete Frames, Post-Tensioned Concrete Frames, Steel Moment Frames, Steel Braced Frames, Hybrid Structures, Timber Frames, Masonry, Reinforced Concrete Slabs, Hollow Core Slabs, Ribbed and Waffle Slabs, Pad Foundations, Mat/Raft Foundations

CIVIL ENGINEERING

Roads and Car Parking Pavements, Piling and Ground Improvements, Cantilevered Retaining Walls, Gabion Retaining Walls, Steel Sheet Pilings, Slope Stability, Steel Bridges, Precast Concrete Bridges, Deep Foundations, Culverts, Reed Beds/Septic Tanks/Soakaways, SUDS





Services

PLANNING APPLICATION & BUILDING REGULATIONS (UK)

Rear Extension, Side Extension, Upper Floor Extension, Basement Extension, Loft Conversions, Alteration, New Build Structures, Chimney Breast Removal, Internal Wall Removal, Garage Conversion, Barn Conversion, Underpinning

SPECIALIST DESIGN

Façade Structures, Structural Insulated Panels (SIPs), Oak Structural Frame, Post and Beam Structures, Structural Glass, Spiral Stairs (Steel, Aluminum, Glass)

DRAFTING & DESIGN

Steel Fabrication/Shop Drawings, Architectural CAD Drafting, Civil/Structural CAD Drafting, Material Takeoffs and Estimates



Our philosophy

"WE DESIGN YOUR PROJECT DOWN TO THE LAST DETAIL."

JMVC CSE



How we work



PHASE 1

Analyzing the architectural drawings and checking codes.

PHASE 2

Collecting loading parameters and laying out the preliminary framing configurations.

PHASE 3

Designing the structural elements and iteration to optimize cost and safety.

PHASE 4

Structural plan and detail productions.





BYRON GREINER

Licensed Realtor at Keller Williams

JMVC did all the necessary load calculations and drawings needed to get my permit on a duplex in hot West Asheville...

DORINE WOLLANGK

Florida Realtor at LoKation Real Estate

Jay designs and engineers great structures. He's personable and easy to work with...





WILLIAM PEDRICK

Managing Director at Zapkam Limited

Maria worked on a project for my personal property and couldn't have been harder working or more professional...

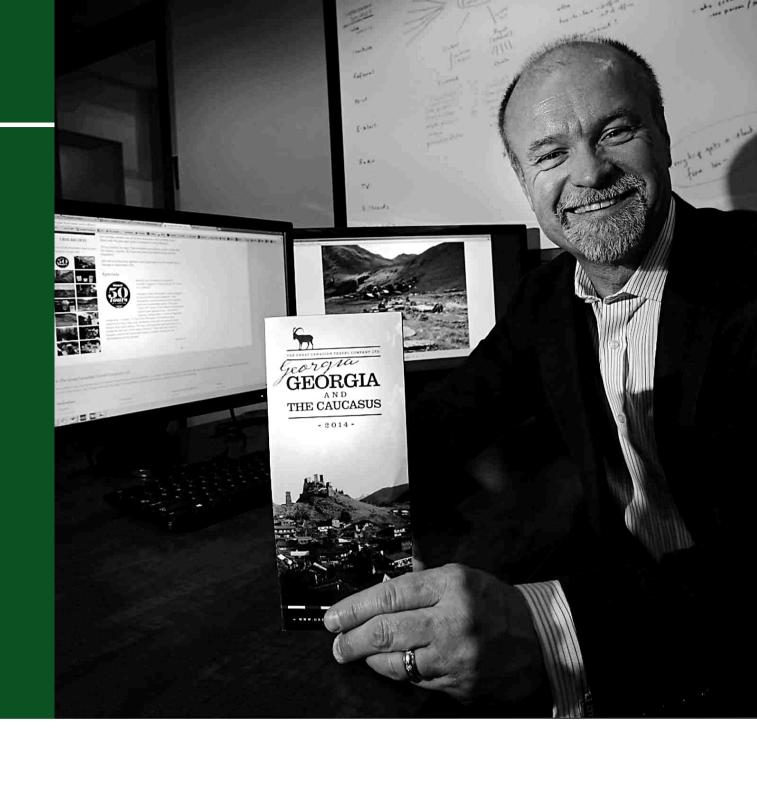
Client testimonials



IAN KALINOWSKY

President, CEO and owner at Great Canadian Travel Company

JMVC-CSE was great to work with on a complicated design process involving an existing boathouse which needed a new foundation...



Client testimonials

LYNNE BRAIDWOOD

VP Business Development at Virttu Biologics

Every single time their work has been top class and delivered on time as promised...







ANDY RAPPAPORT

Chief Investment Officer of SPW Investments

Clear communication, very fast and thoughtful response...

Client testimonials

JUDE JACOBS

President at Kings And Castle Group Inc

Highly skilled in structural engineering. Possesses customer service skills. Business relation development acumen...





BABAK SEDEHI

Founder, President at NexDome Observatories Inc.

Very responsive, professional and most importantly job done perfect and on time...



Strong experienced team of licensed engineers, drafters and designers.

"HUNDREDS OF RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL PROJECTS."

WE'VE ALWAYS BELIEVED IN PAYING SPECIAL ATTENTION TO DETAIL.





Commercial projects

Bound Brook Mixed-Use Design

Location: Bound Brook, NJ

Size: 582,478 sq. ft.

Sprawling complex on West Main

Street, in the heart of Bound

Brook, New Jersey. A variety of retail and boutique businesses on

the first floor, with street frontage.





Commercial projects

3-Story Shopping Centre

Location: Riyadh, KSA

Size: 2,500 sq. m.

3-floor level reinforced concrete moment resisting frame luxury commercial building with the top deck having 3.2m cantilevered pergolas.





Industrial projects

Cultivation Building

Location: Boston, MA

Size: 39,300 sq. ft.

Plantation building constructed using steel frames.









Commercial projects

Al Wasl Plaza Utility Building

Location: Dubai, UAE

Size: 330 sq. m.

Aluminum cladding on all sides with varying heights fixed into structural steel frames.





Commercial projects

Retail Development

Location: Oklahoma City, OK

Size: 5,580 sq. ft.

Braced steel frame commercial building consisting of SJI

roof joists and light gauge steel trusses.







Institutional projects

Zaria School Building

Location: Zaria, Nigeria

Size: 4,730 sq. m.

3-Story precast concrete school

building with steel trusses.





Commercial projects

Steel Frame Shade

Location: Riyadh, KSA

Size: 440 sq. m.

Organic shade design composed of hollow steel section.









Split Level Modern House

Location: El Dorado Hills, CA

Size: 12,095 sq. ft.

Modern wood frame

construction in three levels

with a pool.



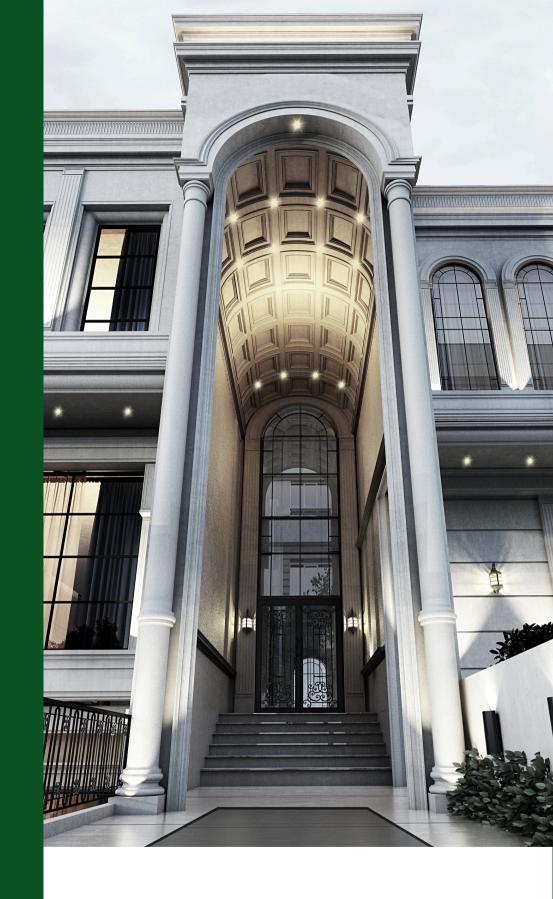


3-Story Villa

Location: Riyadh, KSA

Size: 967 sq. m.

Basement and integrated underground water tank and driver's room both of which are underground.







Lake House

Location: Eastford, CT

Size: 7,900 sq. ft.

Low maintenance multi story home.





7-Story, 10th Ave Flats

Location: Seattle, WA

Size: 67,000 sq. ft.

Built with cold-formed steel

frames and reinforced

concrete core wall.



Rural Resort

Location: Dammam, KSA

Size: 1,618 sq. m.

Rural resort design with an area of 11,919 sq. m.







2-Story Residence

Location: Cedar Run, VA

Size: 6,859 sq. ft.

2-floor house with a two-car garage used wood structural framing on all the floors, walls, and roof.







Industrial House

Location: Essex, MA

Size: 3,022 sq. ft.

Bungalow refurbishment of

an existing house.





2-Story w/ 2-Level Basement

Location: Wembley, UK

Size: 220 sq. m.

2-story house with 2-level

basement.







Renovation projects

B1 Offices to C3 Apartments

Location: Leeds, UK

Size: 470 sq. m.

3-story office converted to apartments.





Our clients

TODAY, WE ARE PRIVILEGED TO CONNECT WITH HUNDREDS OF CLIENTS WITH EXCEPTIONAL SERVICES WITH MORE THAN 4,000,000 SQ. FT. COVERED.

We've been earning our clients' trust since 2014. An award-winning, full-service constructional design firm, we understand that our client's success stories are our only achievement. Our work requires tenacity and flexibility, the same qualities our clients demand.















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@jmvccse



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@jmvccse



TWITTER

@jmvccse



YOUTUBE

jmvccse





JMVC
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Work with us



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