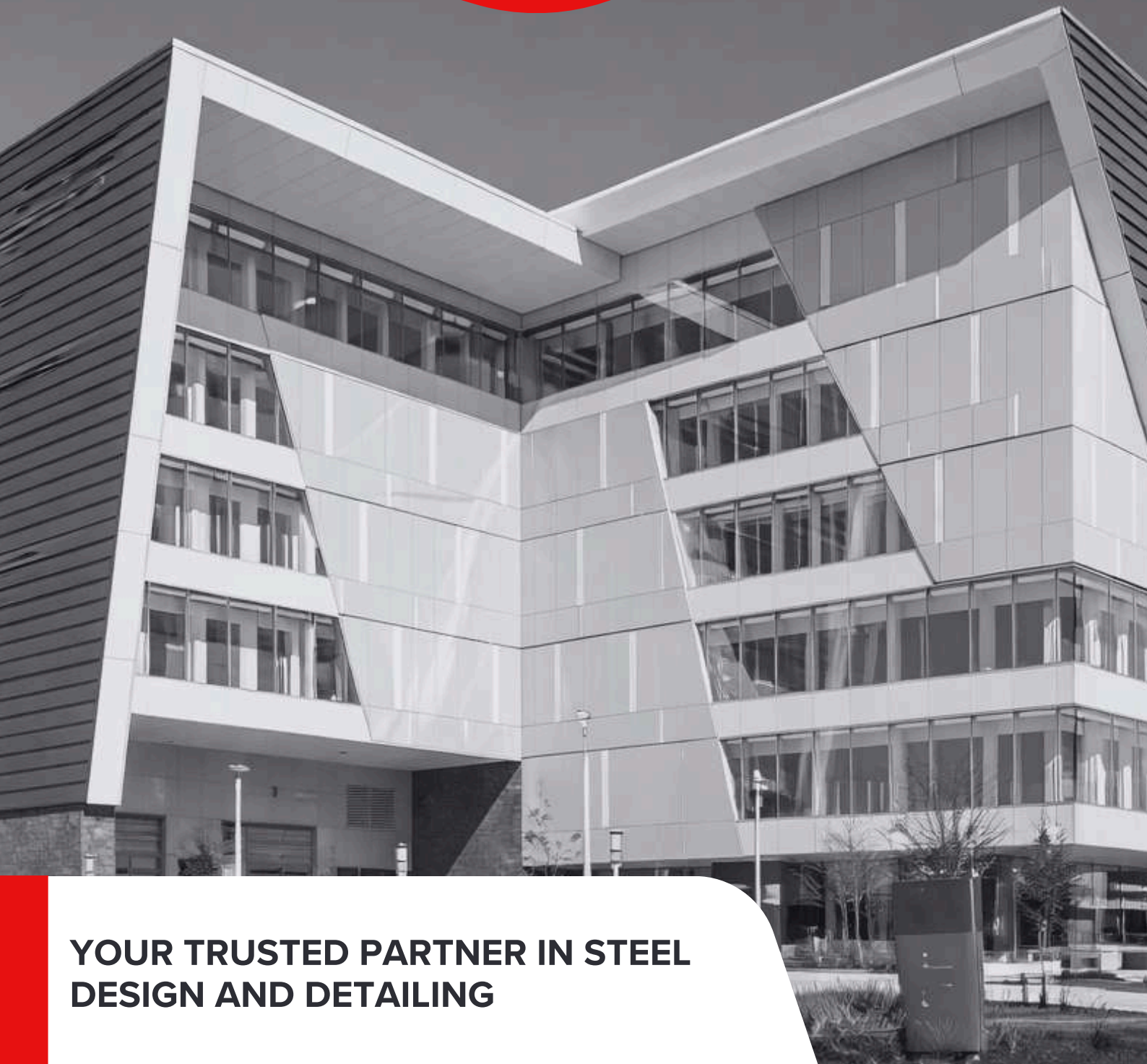
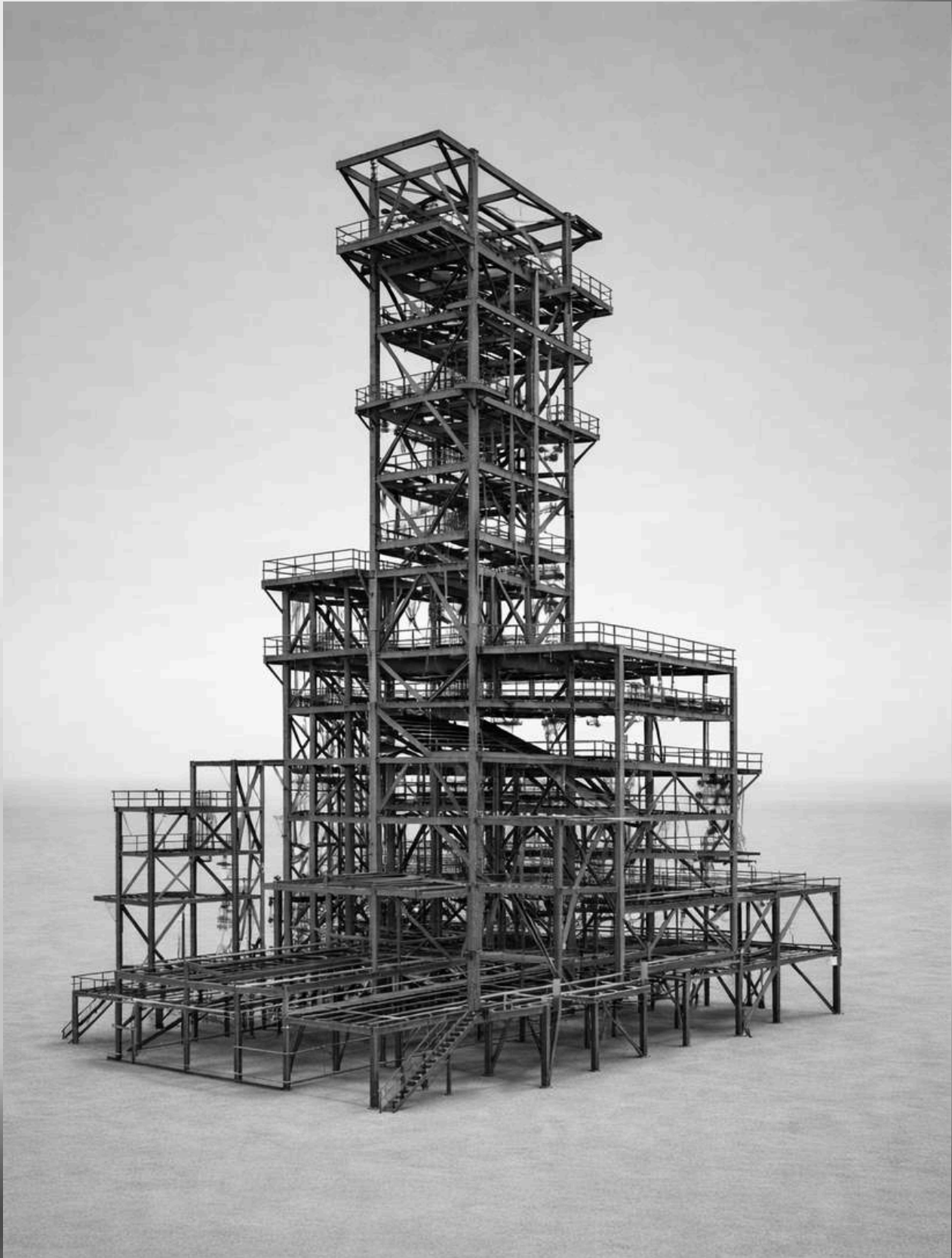
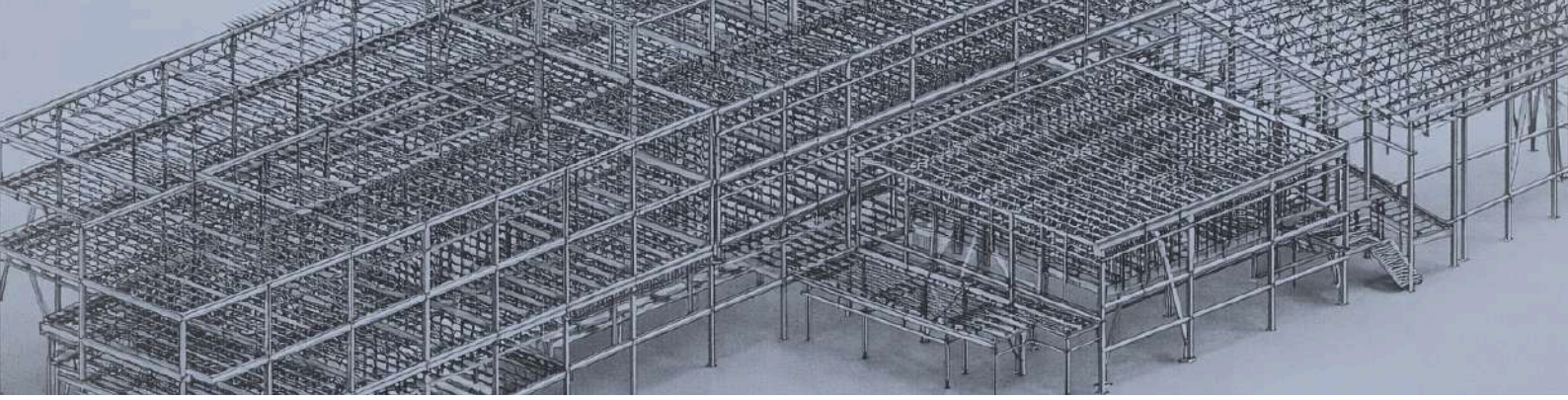




**YOUR TRUSTED PARTNER IN STEEL
DESIGN AND DETAILING**





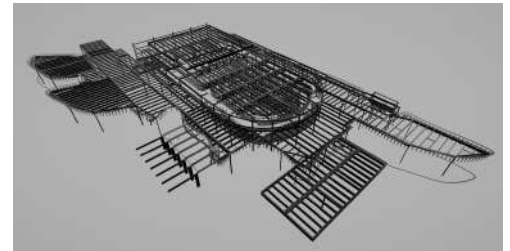
About Us

Brainstorm Infotech is headquartered in Bengaluru, the start-up capital of India. It has carved a niche for itself in the field of structural steel detailing and allied services, with the credit of completing over 4000 projects so far.

Founded in 2010 with a small team of five professionals, we have grown our team significantly by earning the trust and respect of our clients that has led to longstanding associations.

Brainstorm Infotech deals with structural steel detailing, connection design and checking as per American Institute of Steel Construction (AISC) & Canadian Institute of Steel Construction (CISC) standards for commercial and industrial structures.

We have expertise in International Standard (IS), British Standard (BS) and Australian Standard for Steel Construction with Advanced 2D Drafting & 3D modeling softwares (Licensed), which are as per customer's specific requirements. At Brainstorm Infotech, we are committed to our client's success, working diligently to provide quality in every project we are a part of.



Our commitment to quality standards has resulted in our client's absolute trust. Our clients have believed and entrusted us with their most challenging and complex structures for error free project execution. Our projects gallery, includes some of the most renowned and admired structures, requiring some of the most unique composition of tasks ever found. Be it, commercial projects, or an industrial one, our creation is flawless. No challenge is big enough to hinder the zeal of our expert detailers. It is very humbling for us to be credited as "One of the Top 10 Steel Detailing Service Providers in India in 2024 & 2025" by the "Industry Outlook" Magazine.

Vision & Mission

Our Vision

"To be recognized as a leading force among steel design and detailing companies across the world — setting benchmarks in quality, technology adoption, and global service delivery.

We envision a future where every steel structure, from concept to fabrication, begins with Brainstorm Infotech as its trusted detailing partner."

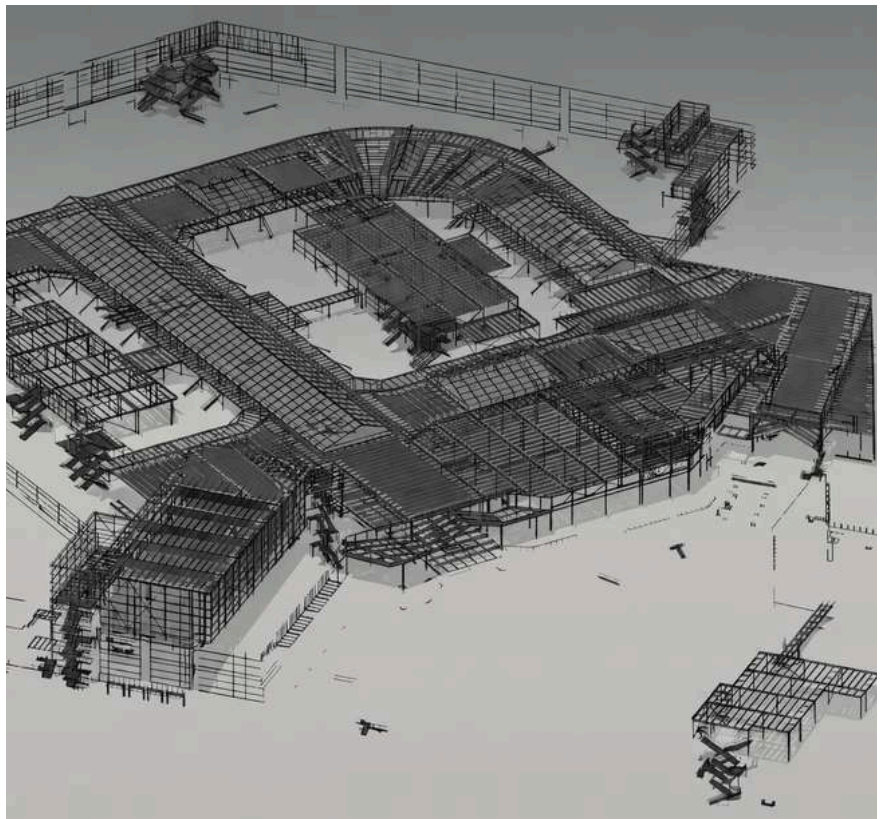
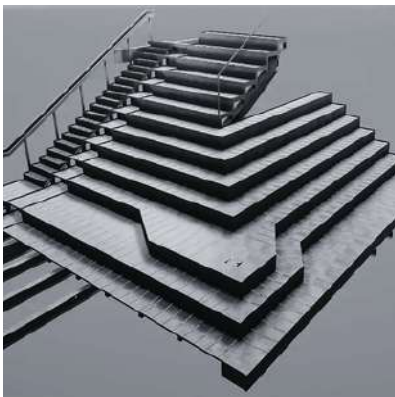
Our Mission

"To deliver precise, innovative, and code-compliant structural and miscellaneous steel detailing and connection design services that empower fabricators, engineers, and builders across the globe.

We aim to exceed expectations through cutting-edge tools, cloud collaboration, and a commitment to quality, accuracy, and on-time delivery — every time."

Our Values

"Our success is defined by the five pillars of Integrity, Courage, Commitment, Excellence and Teamwork."



Our Expertise & Specialization

Our Steel Detailing Services encompasses drawings and 3D models of almost all types of structures. Our consistent use of technologies such as Trimble (Tekla Structures) allows us to develop 3D Models with unmatched accuracy, impeccable quality and intricate details.

Our ability to extend reliable, accurate, economical and on-time services for clients has helped us establish a strong reputation in the field. Additionally, we attend to the needs of several industrial, commercial and residential structural steel detailing requirements, tailoring our deliverables to the tee to each project needs.

Our Engineering services include Structural Steel Connection Design and Member Design for Stairs, Railings & Ladders for Architectural Steel, thereby providing complete structural engineering solutions by our expert technical team that has a lot of experience in working with AISC and CISC standards using specialized design softwares (IDEAStatica, Mathcad, Descon, RAM Connection and Staadpro).

We deliver these structural engineering services to best meet the customer's requirements by collaborating with Structural Engineers, Architects & Steel Fabricators.

**4000+ PROJECTS
COMPLETED**

**300+ DETAILERS &
CHECKERS**

WHAT WE OFFER

Structural Steel Drafting & Detailing & Architectural Miscellaneous

1

Code-compliant shop drawings for structural steel, ensuring efficient fabrication and erection. Detailed drawings for stairs, handrails, canopies, embeds, and architectural steel

BIM

a

BIM revolutionizes construction projects by integrating 3D modeling and data management, fostering collaboration and enhancing project efficiency

Erection Drawings

b

Anchor bolt plan with details, Erection & Framing plan, Framing elevations, Stair plan & elevations, Enlarge details & sections

Assembly Drawings

c

Beams, Columns, Anchor bolts, Templates, Handrails & Guard rails, Ladders, Stair stringers, Bracing, Decking & Grating, Joists & Girders, Girts & Kickers Hangers

Part Drawings

d

Single part drawings that include part names, part dimensions, part views, hole sizes, material type & drawing scale

WHAT WE OFFER

Joists, Girders, Deck layout

2

Designing Joists & Joist girders based on structural drawings, creating fabrication drawings, order list and field erection drawings, creating order list and field erection drawings for the Decks

Steel Connection Design

3

Safe and efficient steel connection designs in accordance with international standards

Estimations

4

Reliable material take-offs and cost estimates to support bidding and project planning

Reports

5

Custom reports for developed models that include drawing log, bolt summary, part list, fabrication reports (KSS, NC & DXF), shipping bill and Tekla Powerfab tool for EMP

Cloud Technology

6

Cloud-based collaboration for real-time coordination, secure data sharing, and project control

Our Steel Detailing Capabilities

Commercial Structures – Hotels, Bus terminals, Sports complexes, Healthcare facilities, Educational institutions, Stadiums, Art & cultural centers, Shopping malls, Entertainment hubs, and Retail developments

Industrial Facilities – Manufacturing plants, process units, warehouses, power and utility structures

Residential Developments – High-rise and low-rise residential buildings, mixed-use housing projects

Miscellaneous Steel Structures – Stairs, Cage ladders, Platforms, Dumpster gates, Handrails, Guard Rails, Cladding systems, Ducting supports, Joists, and Girders

Associated With



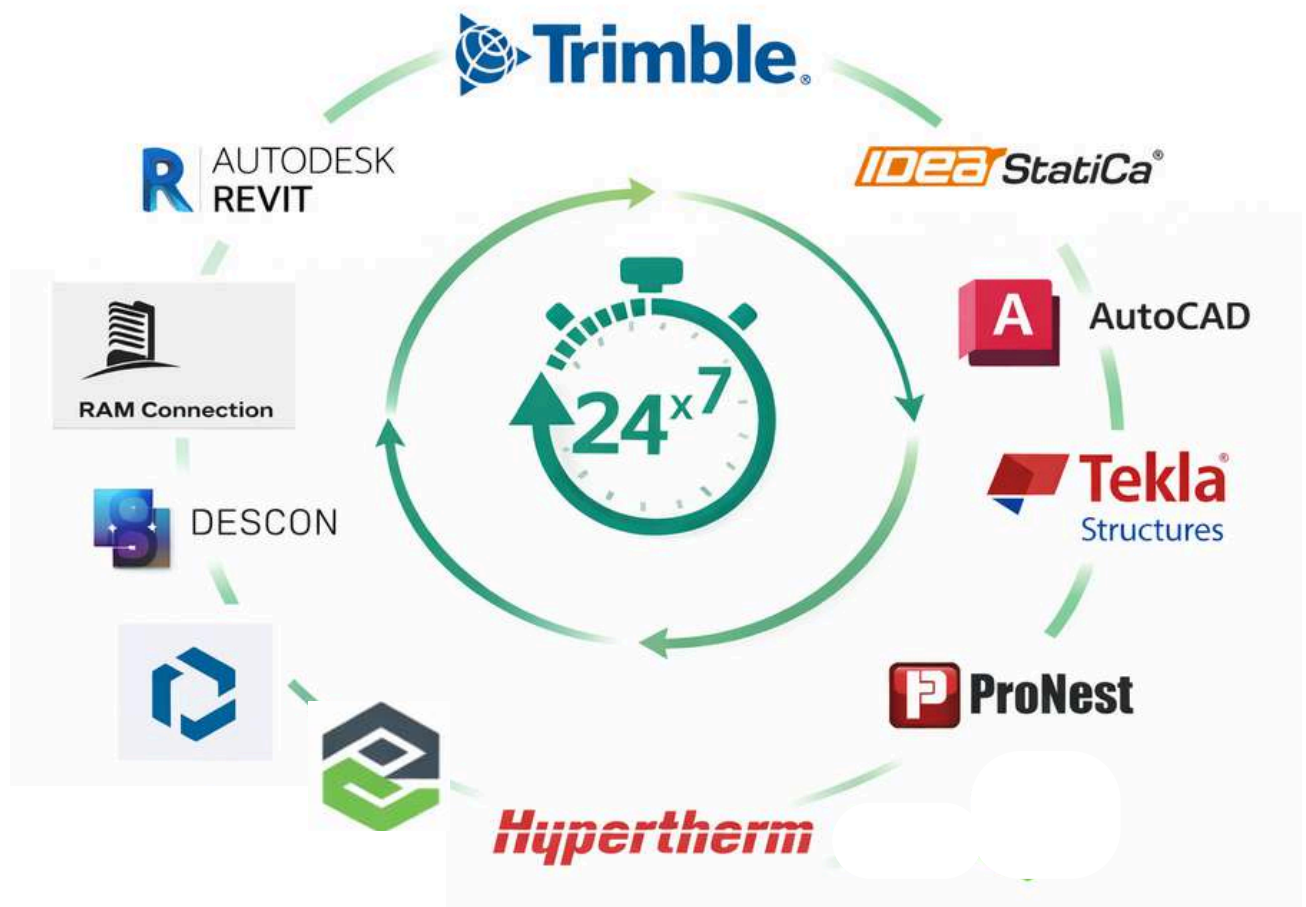
AISC



CISC



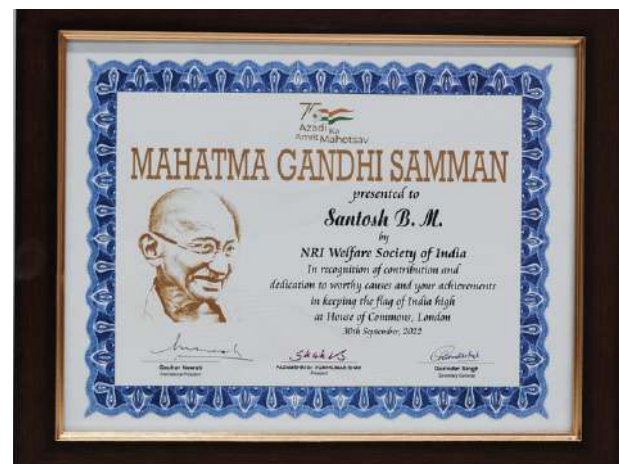
IS, BS AND AUSTRALIAN STANDARD



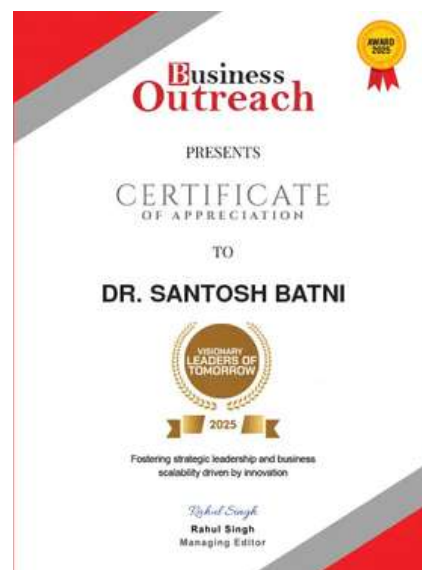
WHY CLIENTS CHOOSE BRAINSTORM INFOTECH

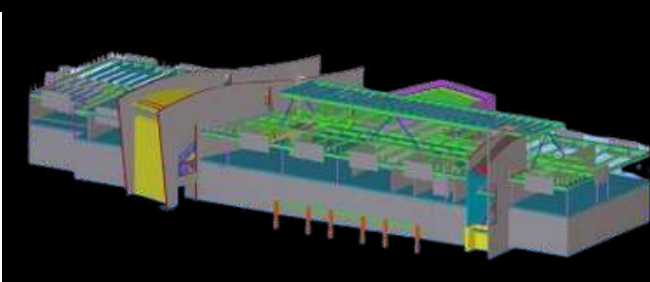
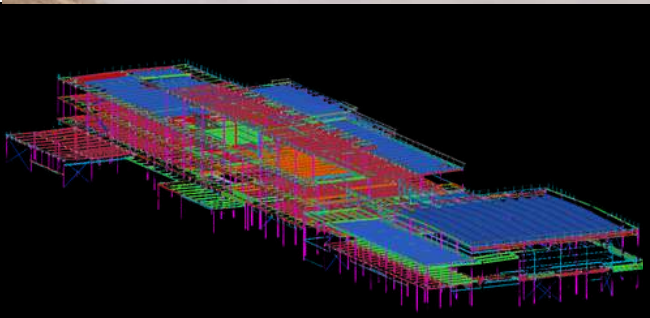
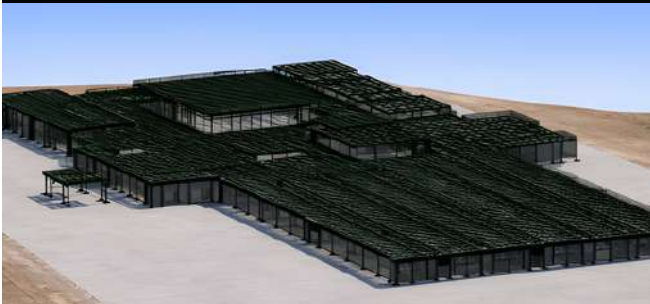
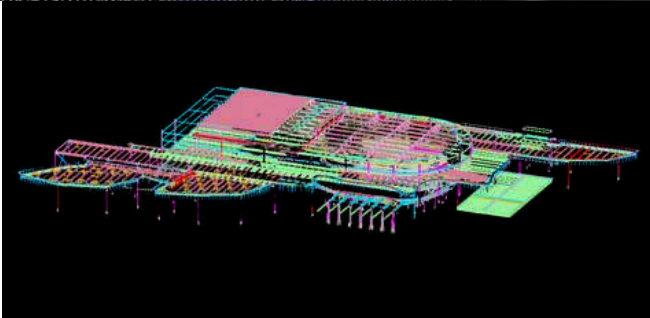
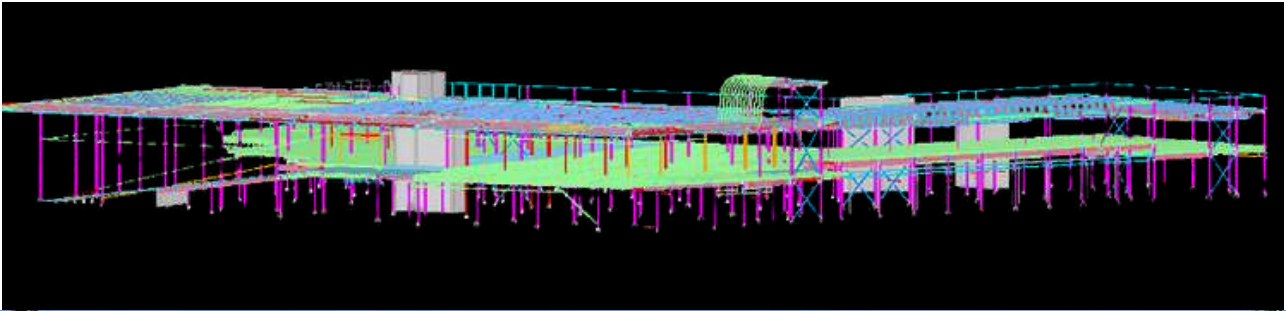


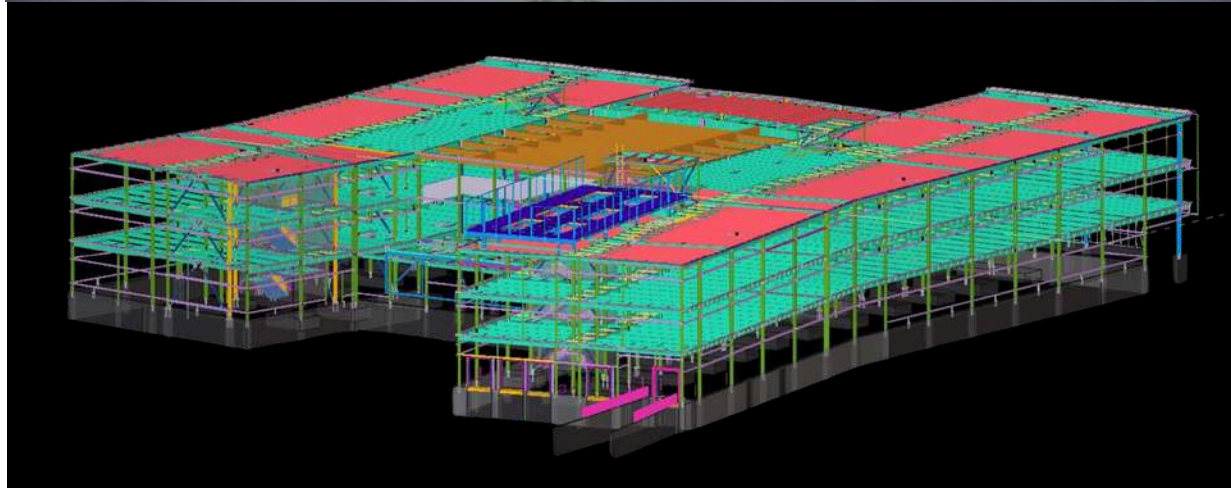
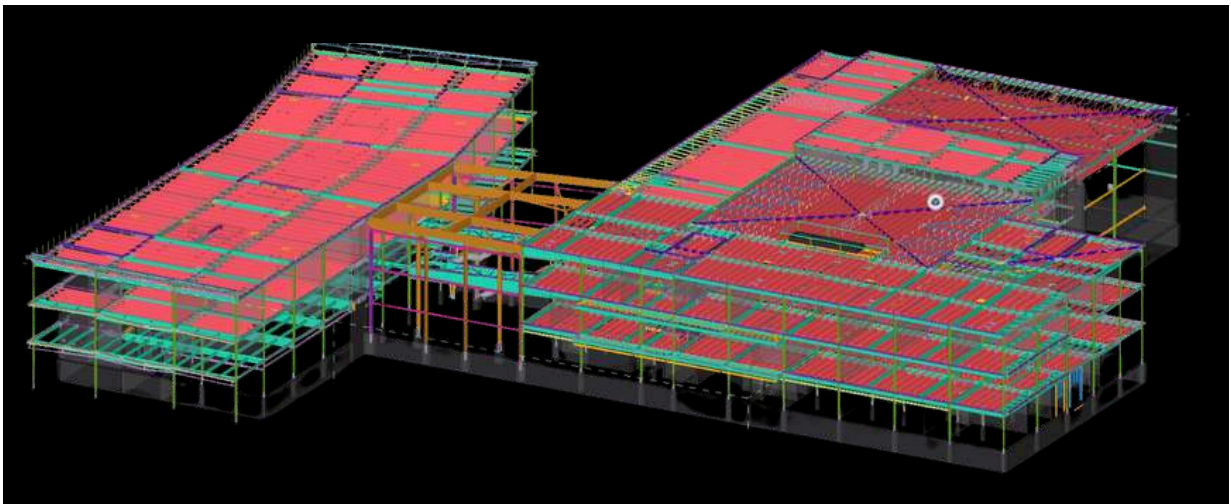
AWARDS & RECOGNITION

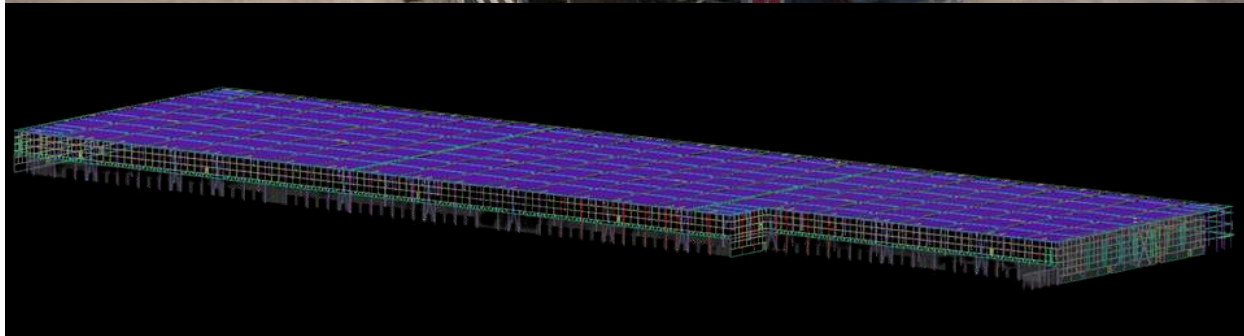
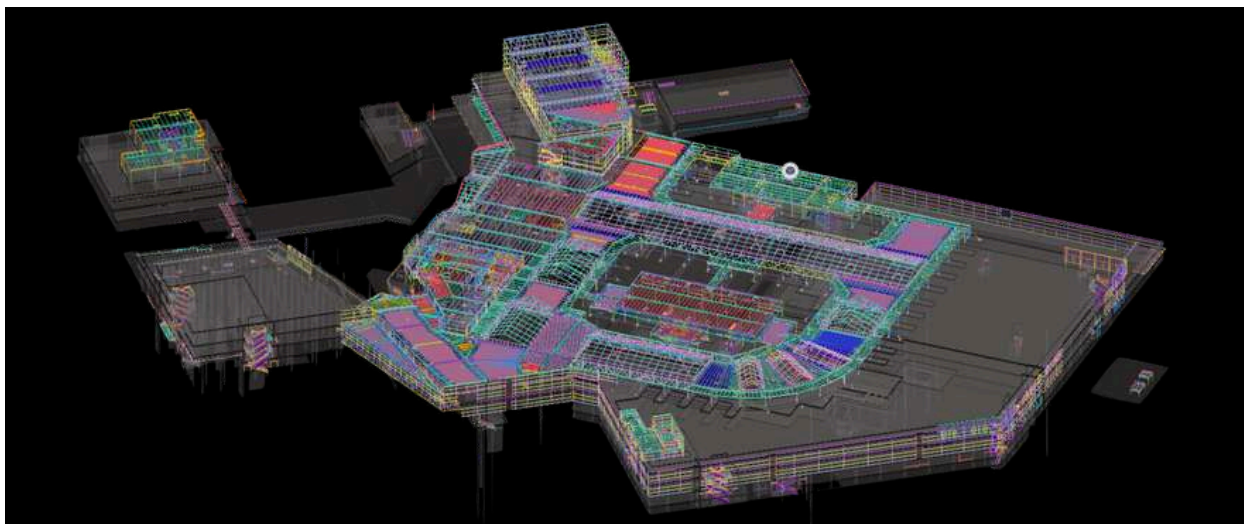


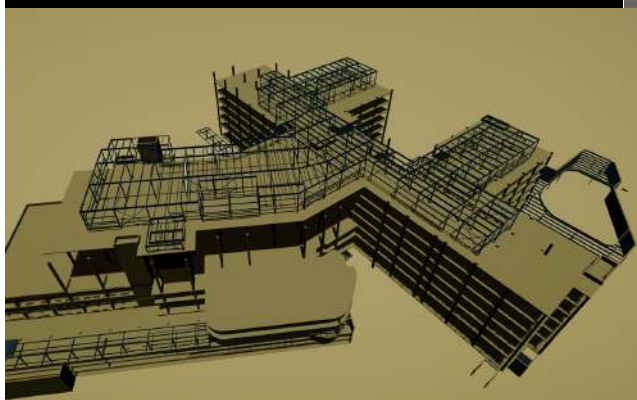
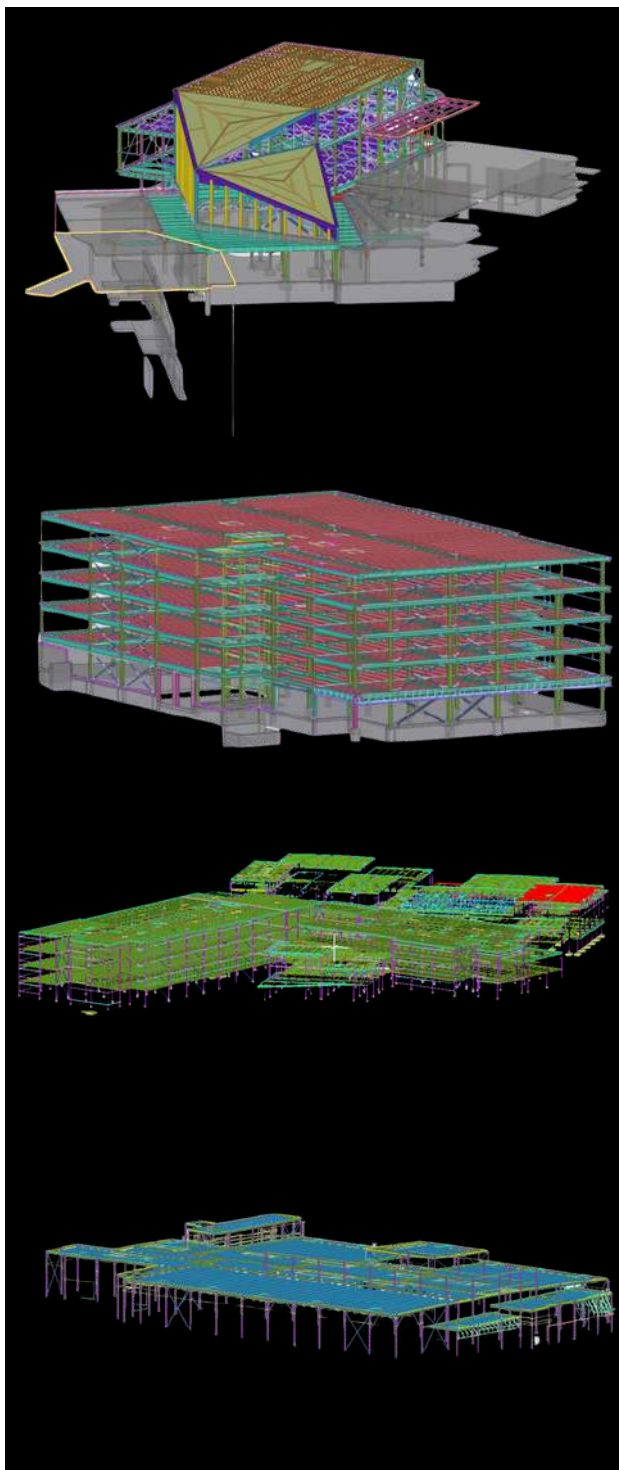
AWARDS & RECOGNITION

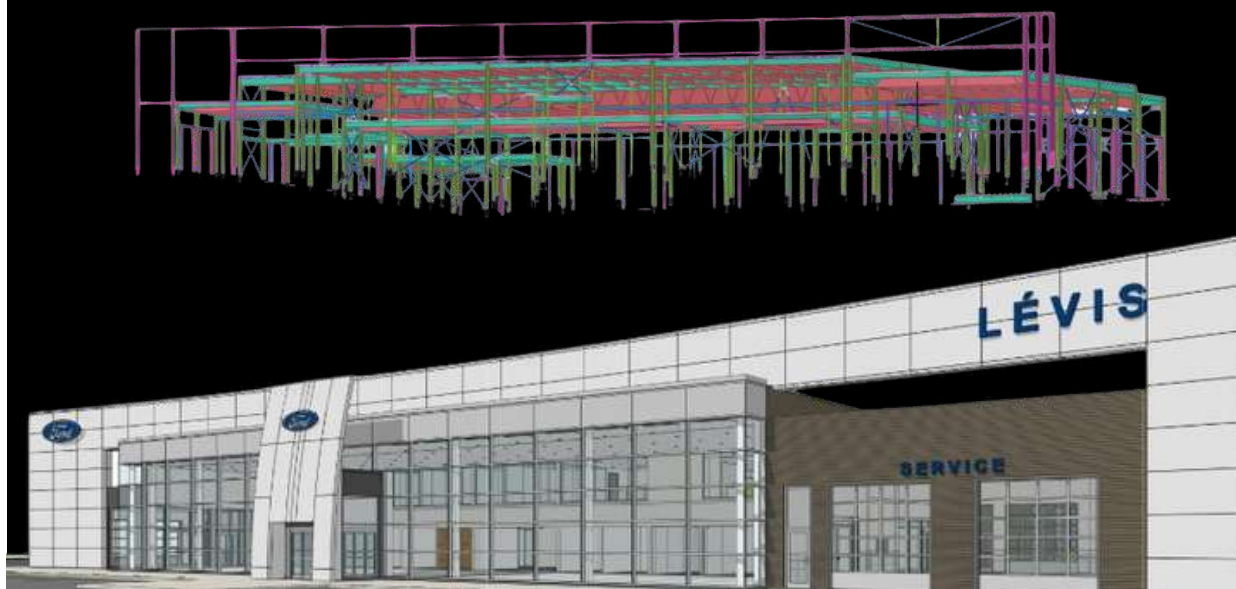
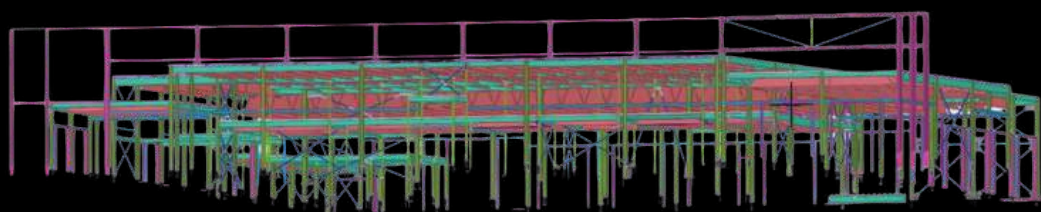
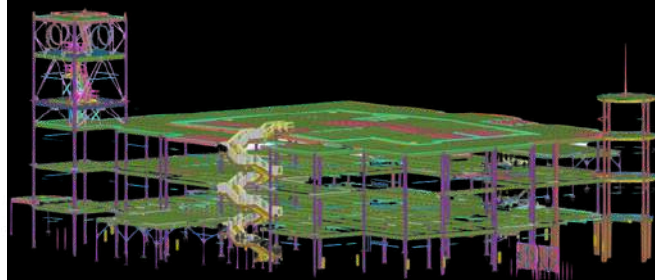
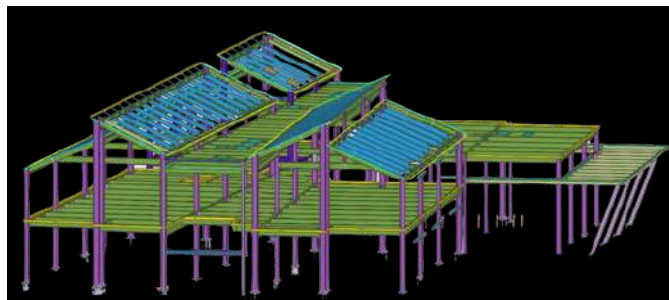


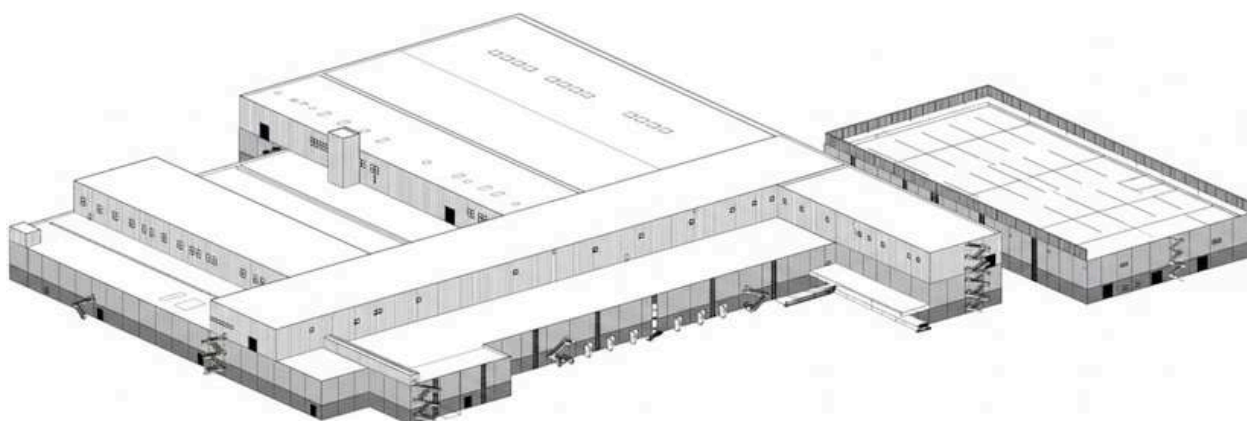
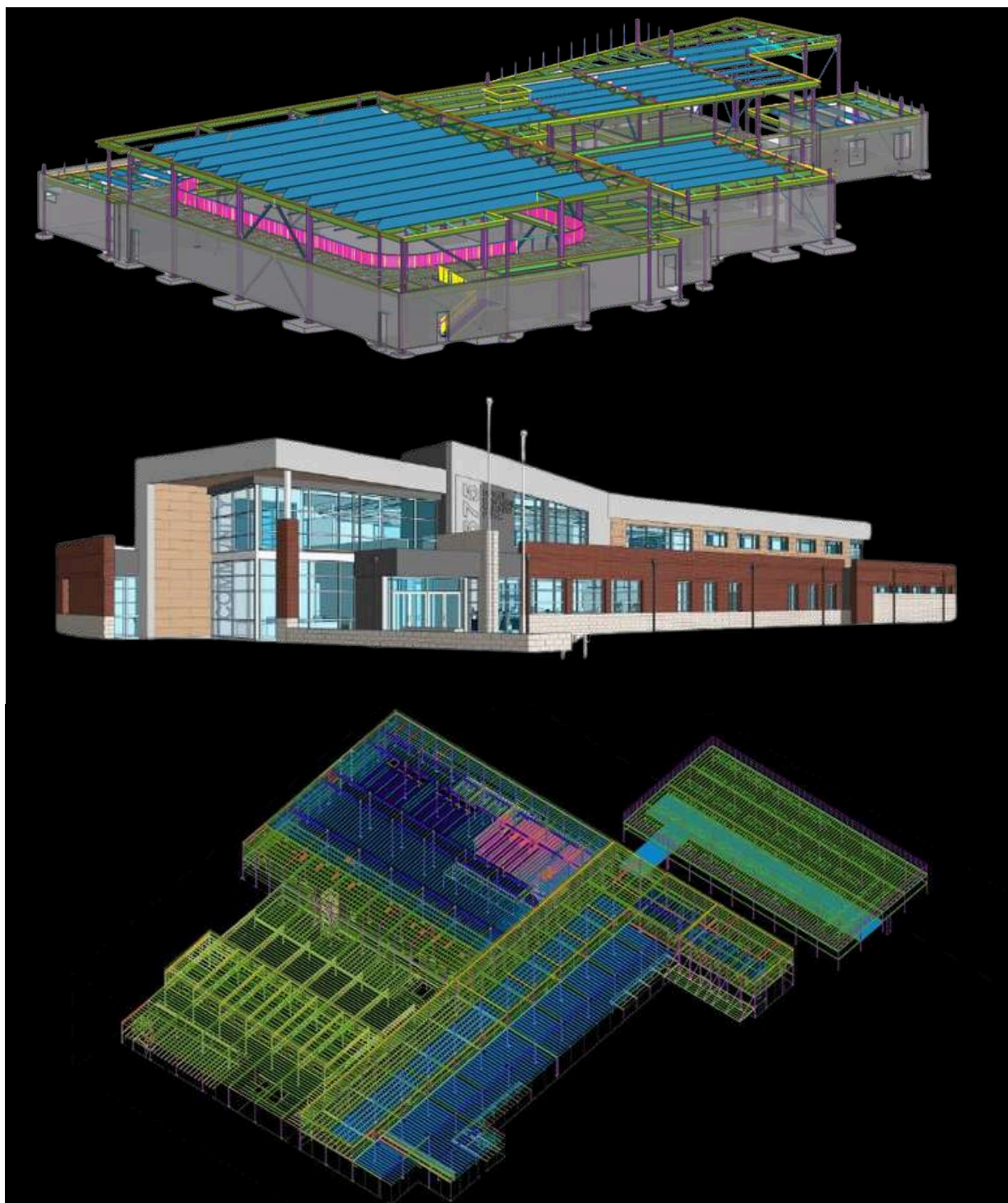


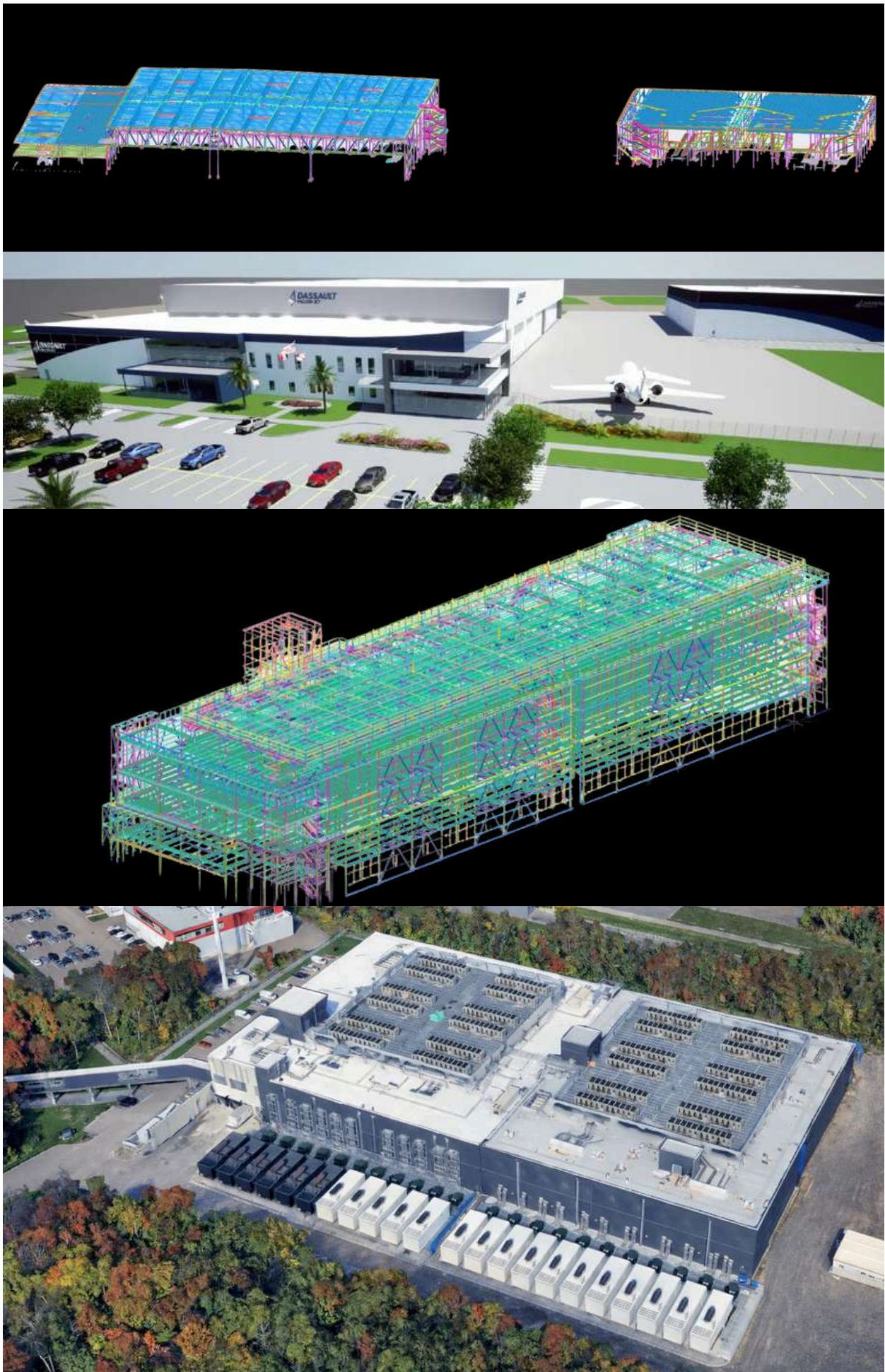


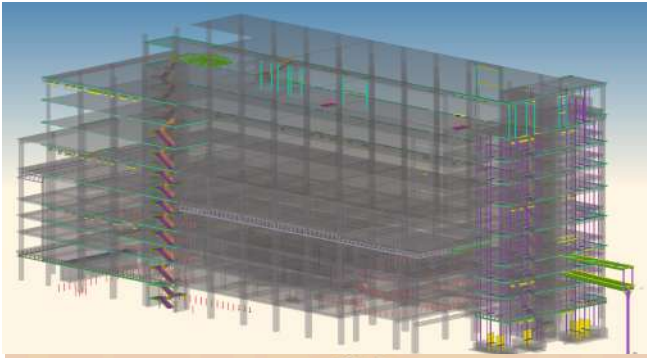


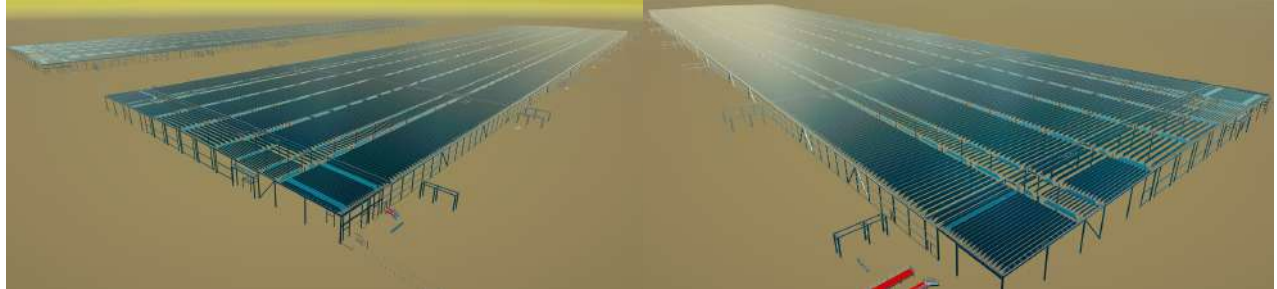
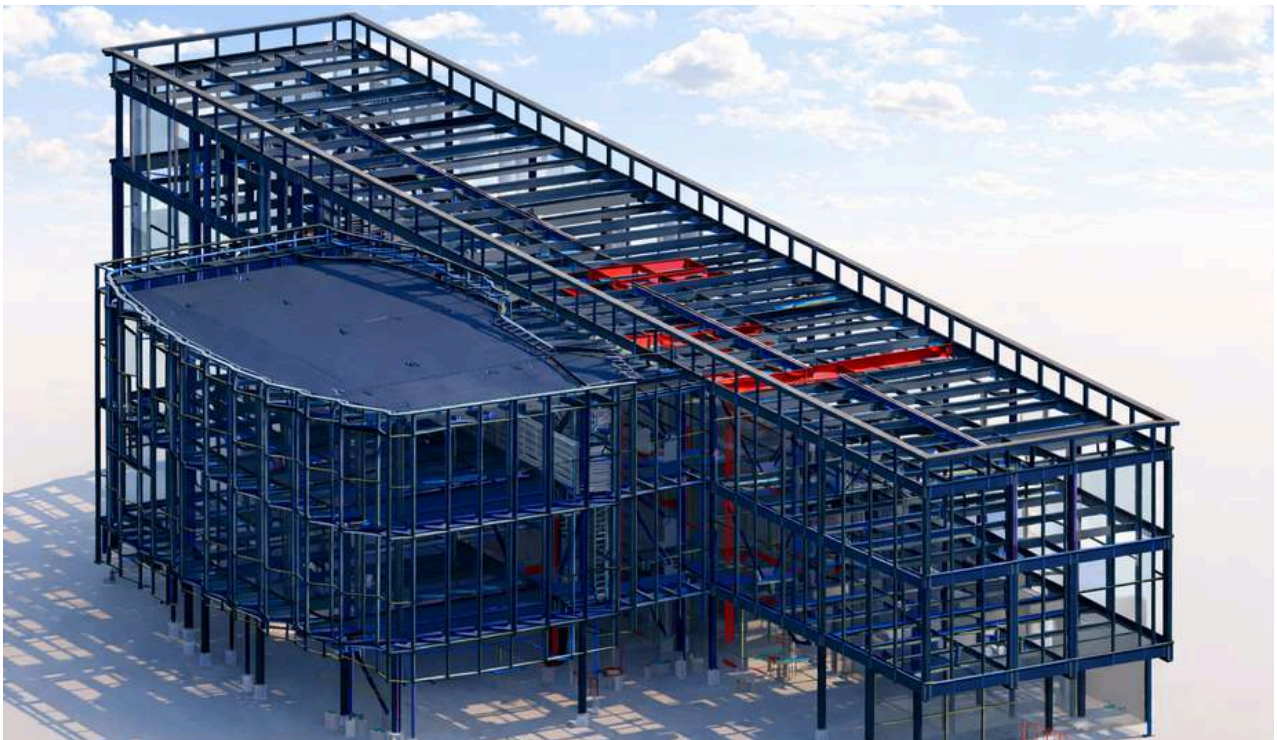


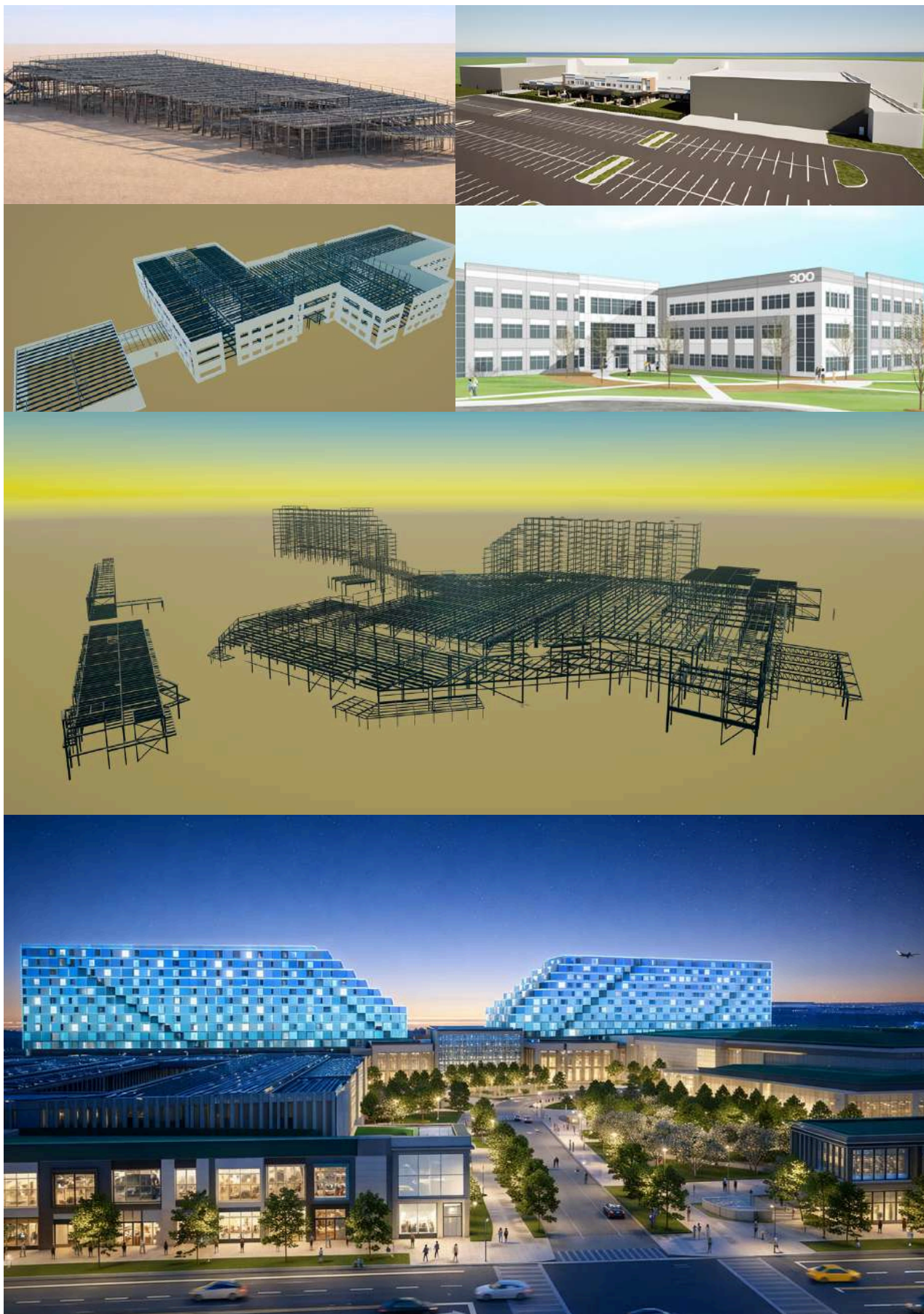


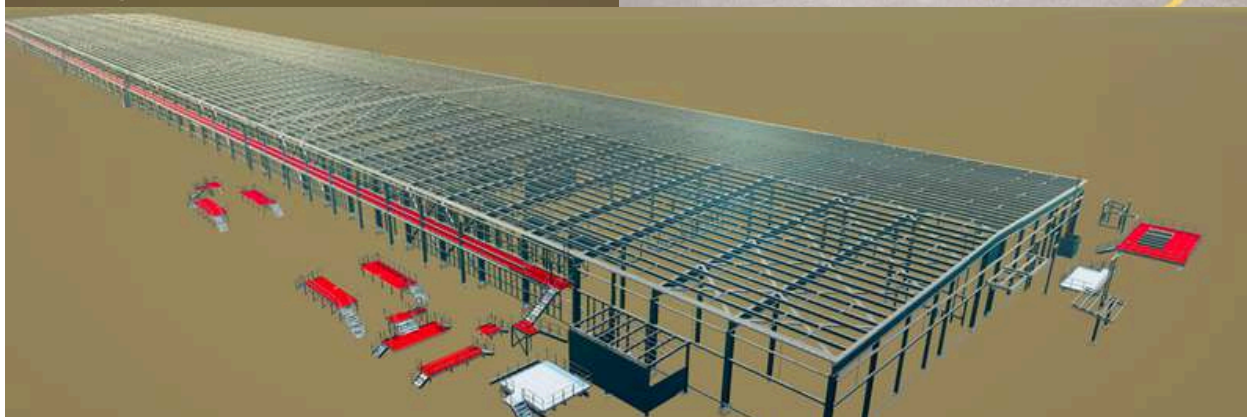
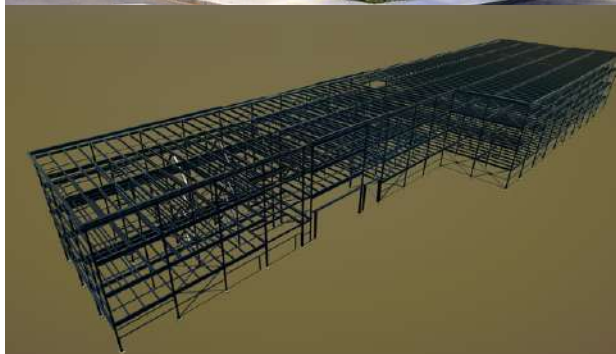
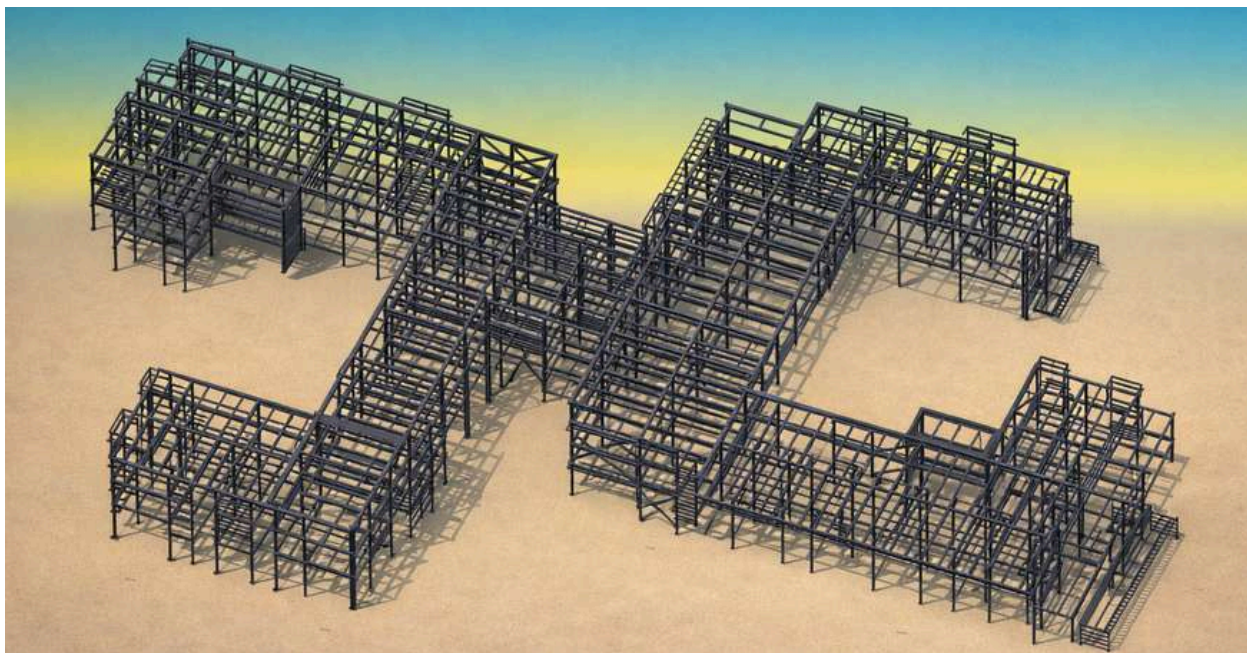


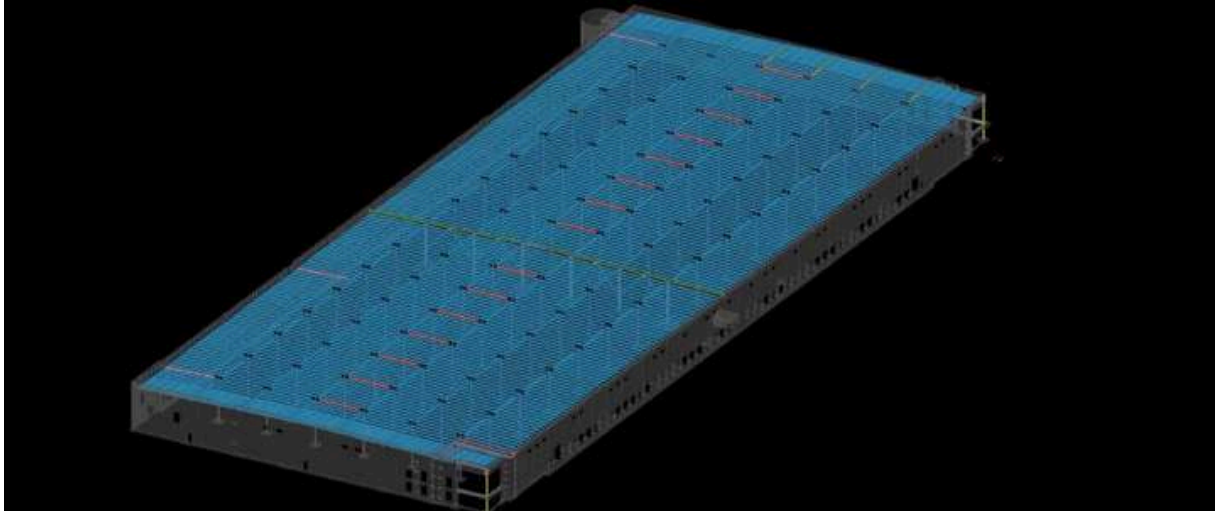
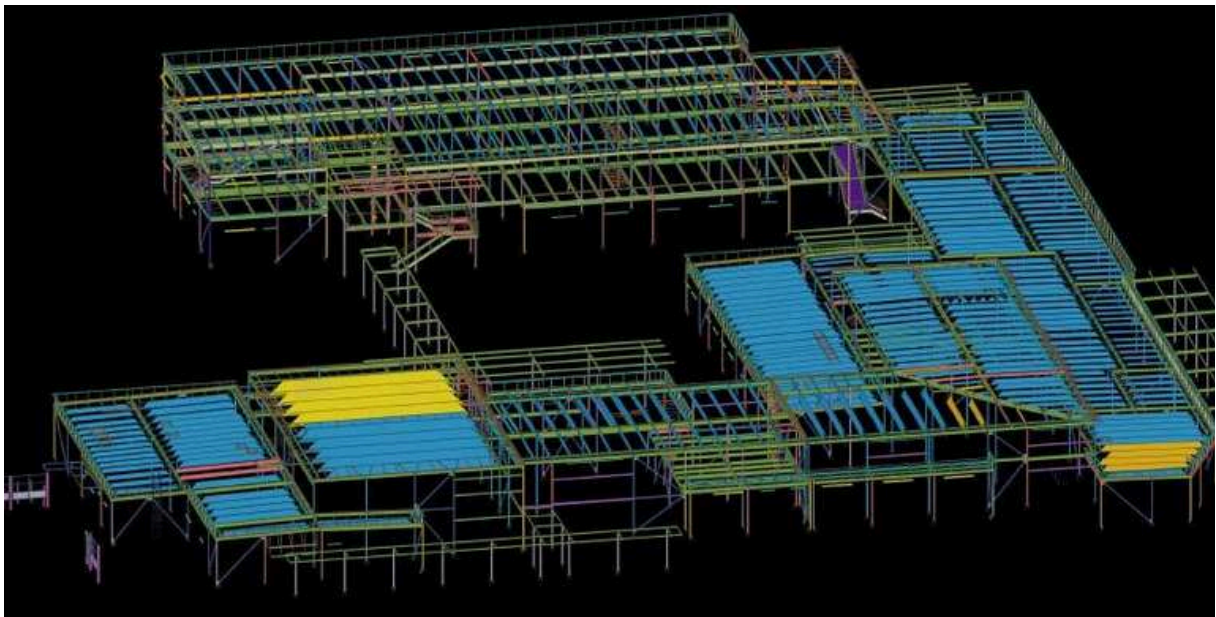


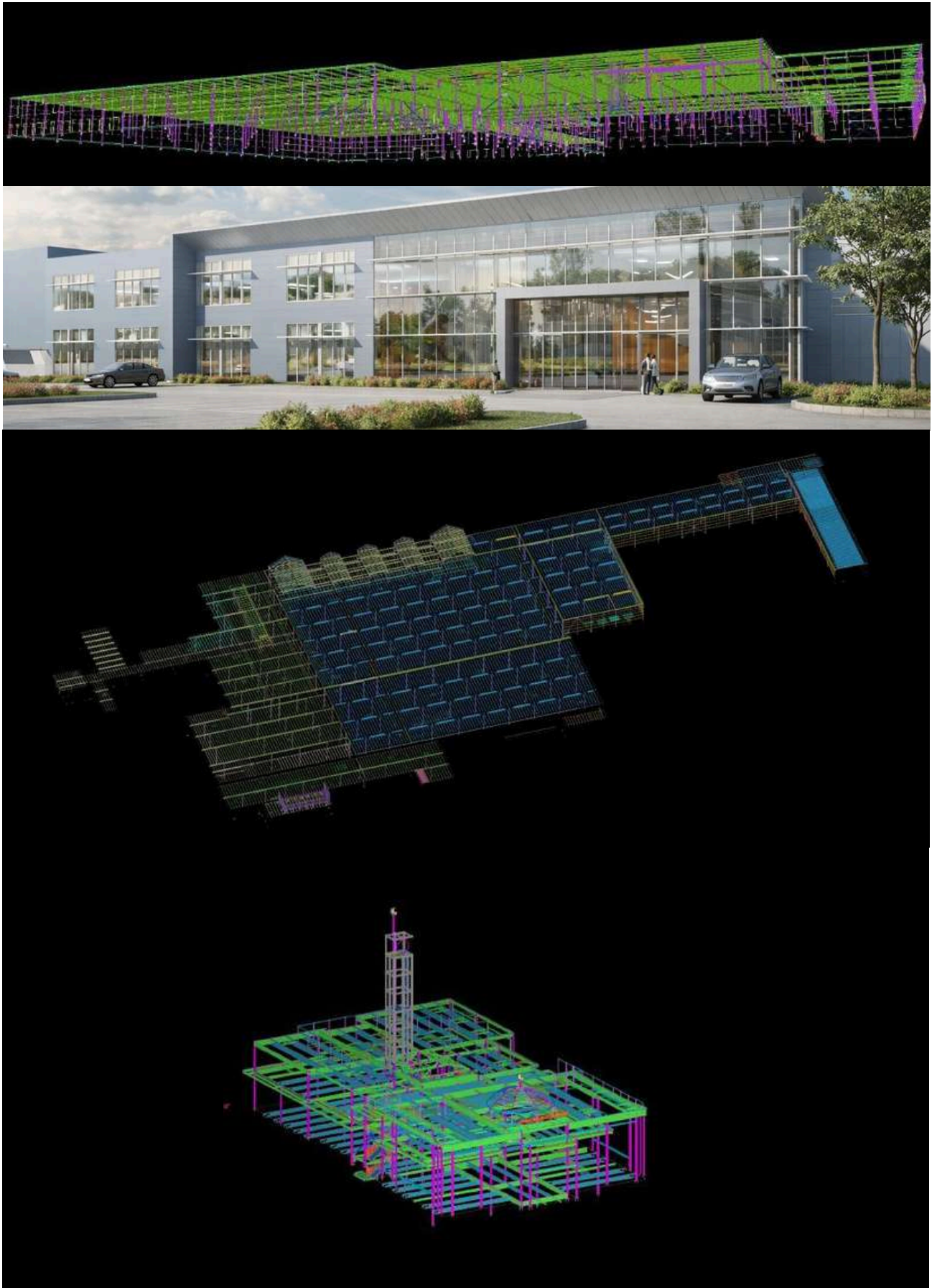


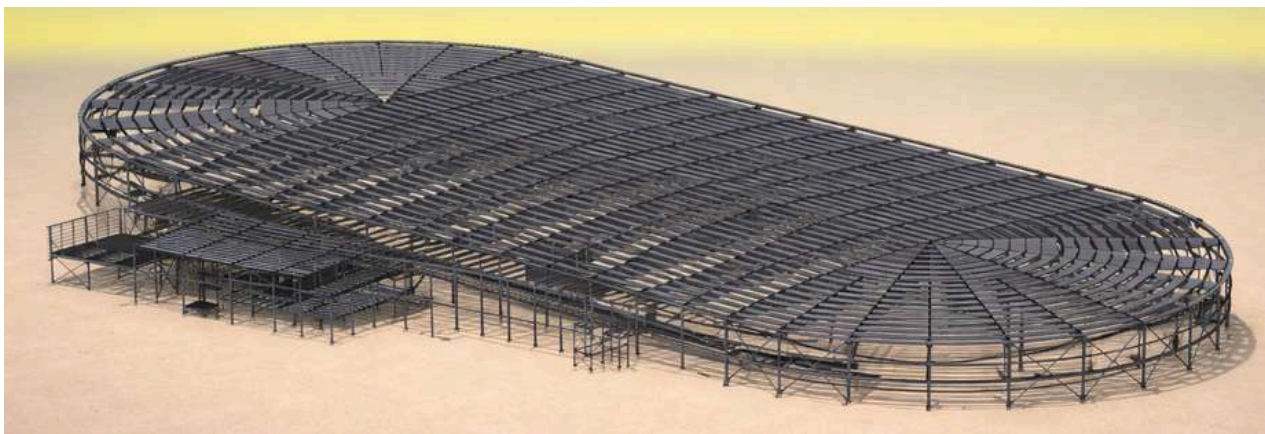


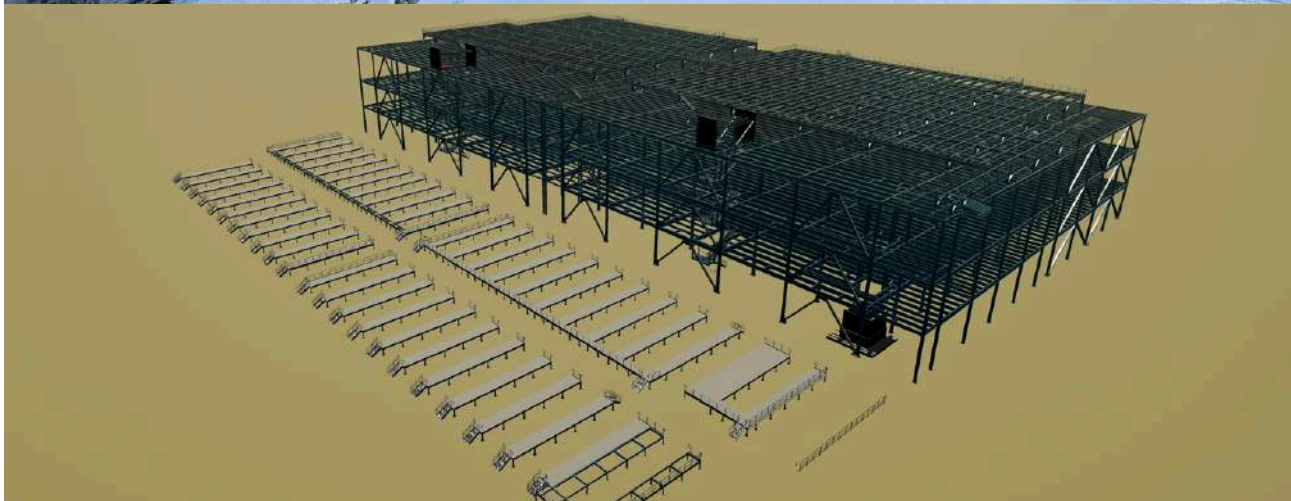
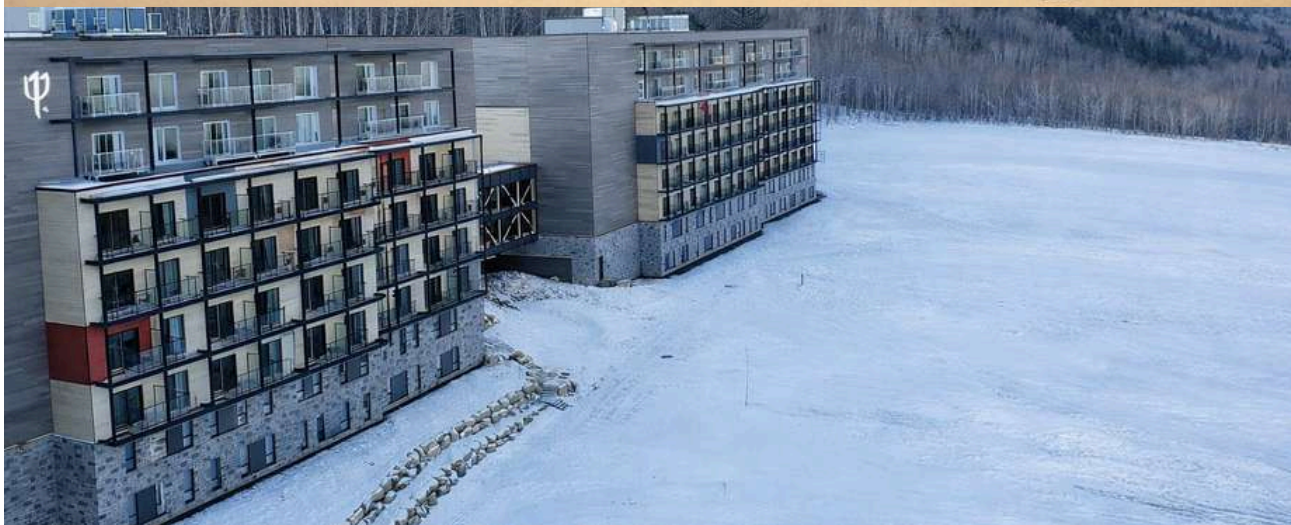
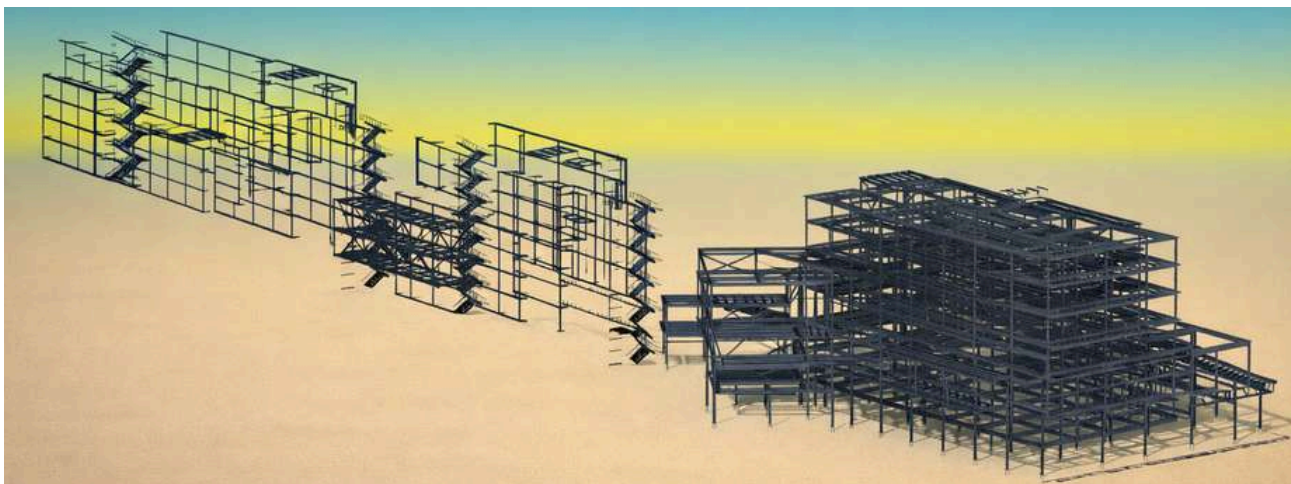












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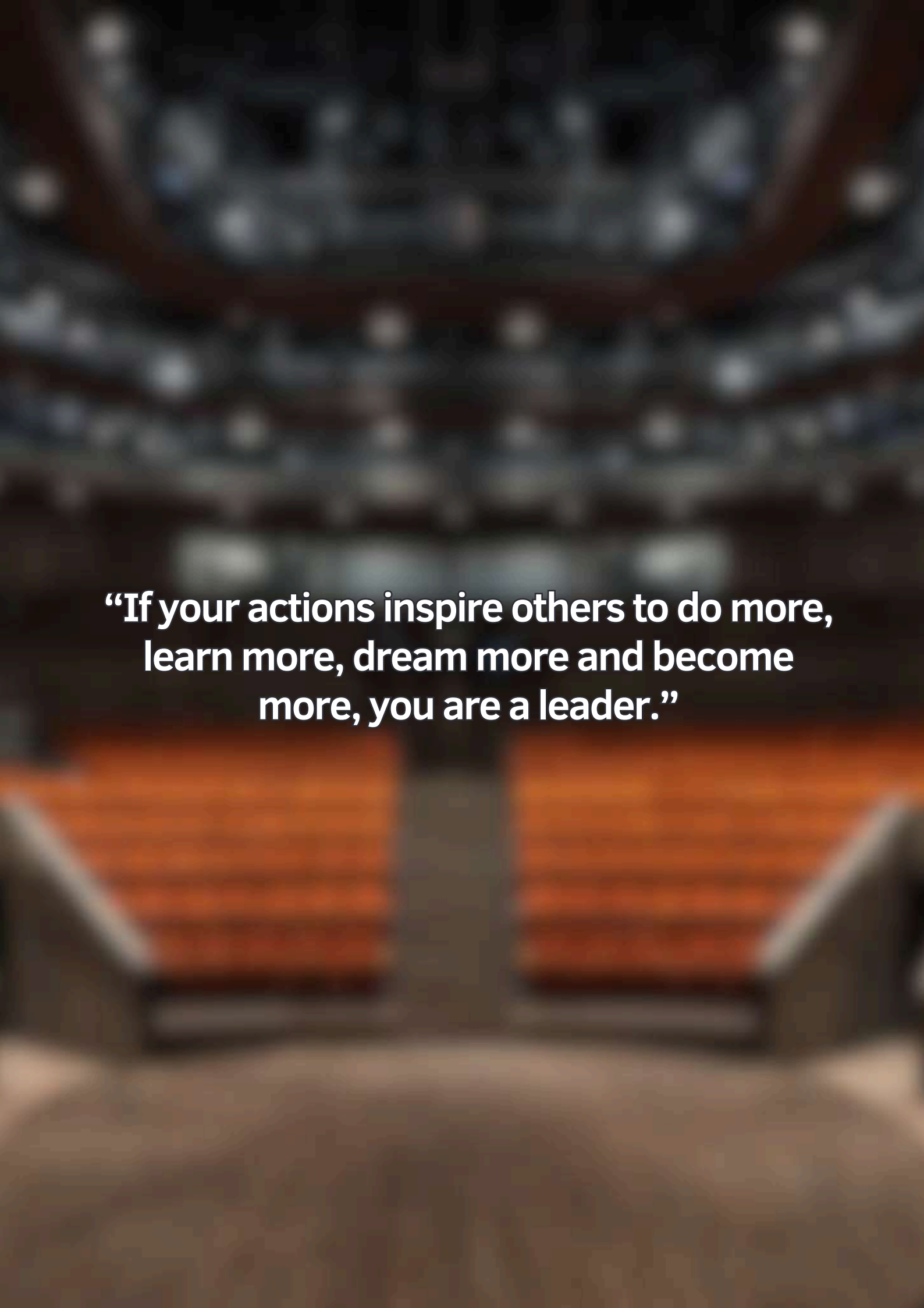


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**“If your actions inspire others to do more,
learn more, dream more and become
more, you are a leader.”**