

COMPANY PROFILE

A Subsidiary of Narayana Infra Construction

NICVDC

REDEFINING DESIGN EXCELLENCE

WWW.NICVDC.COM



WELCOME TO NICVDC

*At **NICVDC**, our focus is on building strong, lasting relationships that deliver exceptional results. We aim to be trusted partners to our clients, helping them create legacies that stand the test of time. Our commitment is to provide unparalleled consultancy services grounded in best engineering practices, high professional ethics, integrity, and extensive experience across various industry sectors, all through our expert business consortiums.*

Our team comprises seasoned professionals in construction, including designers, architects, engineers, consultants, and construction managers. We share a common purpose to deliver top-tier quality, sustainable design, engineering, and consultancy solutions that contribute to a better world.

*We specialize in addressing key challenges such as digitalization, and urbanization. Our **"Building Information Services"** consultancy are tailored to meet the unique needs of each project, ensuring that we provide customized solutions that exceed client expectations.*



WHY US?

BIM has become an industry standard in design & construction

88% Architects & Engineers, say that it enables better design insights.

95% BIM users say they've achieved a positive ROI.

25% Has seen an improvement in labour productivity.

85% Say it eliminates unnecessary rework.

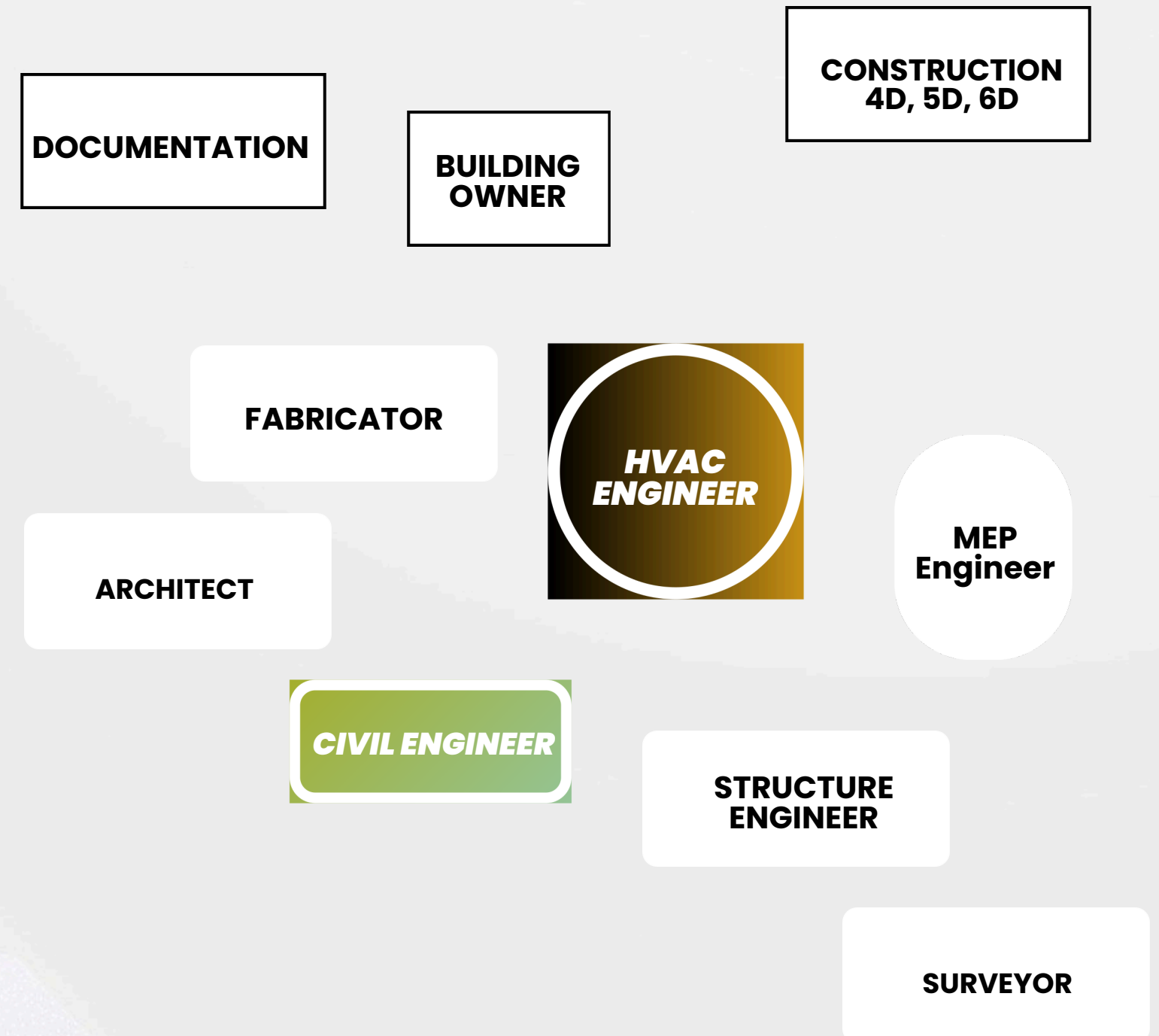
69% Say it reduces costs & materials waste.

32% Construction professionals use mobile devices to view BIM files in the field.

 **TRANSPARENT**

LACK OF COORDINATION AND PROCESS FLOW

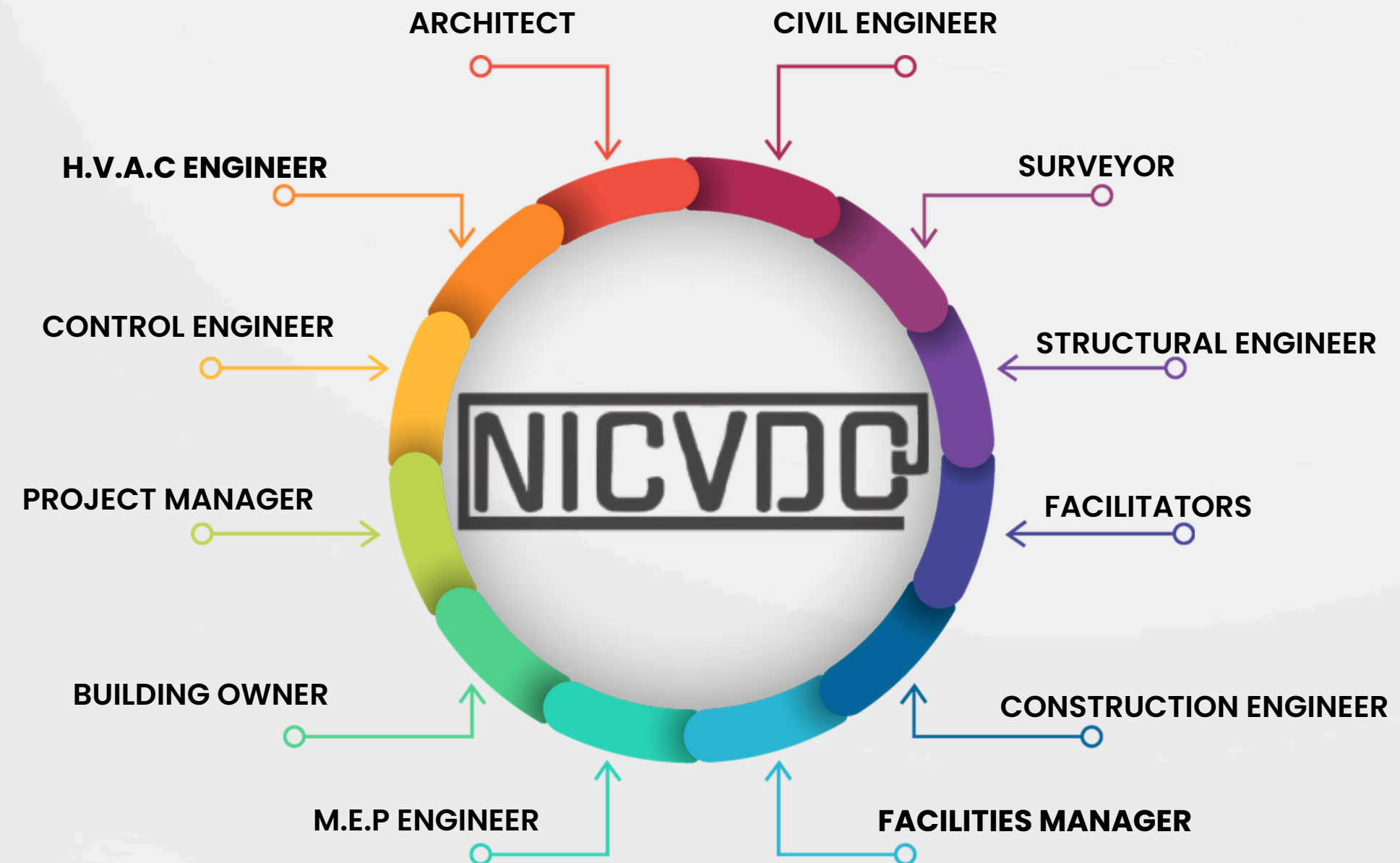
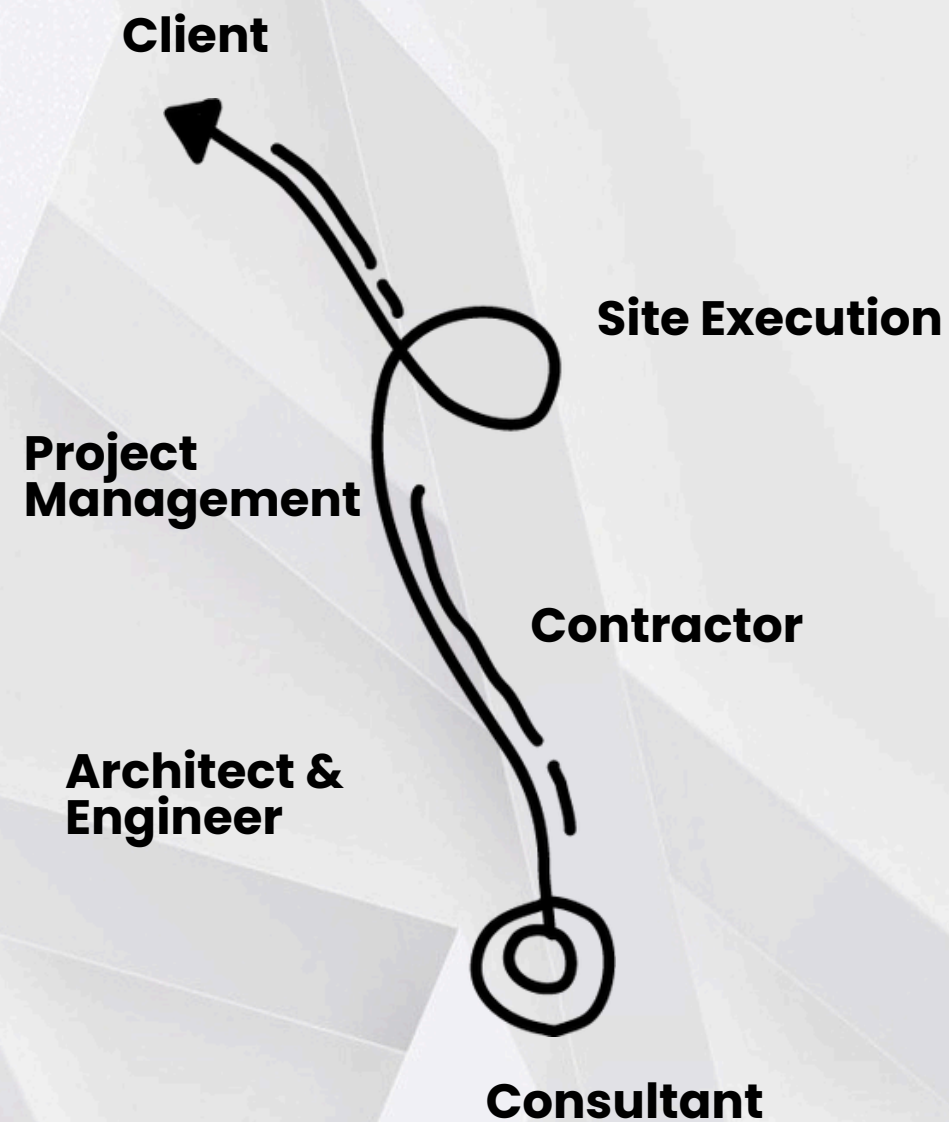
Results in Problems, Confusion & Delay



WHY ARE WE HERE?

Let us Clarify this Muddle

Better Coordination & Collaboration
on Time Project Delivery

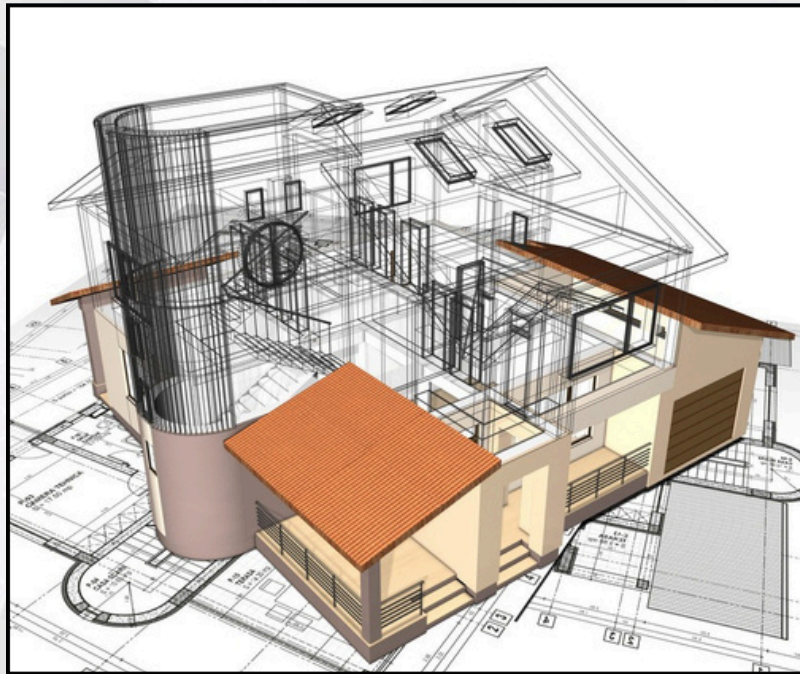


OUR SERVICES

25+
Project's Done

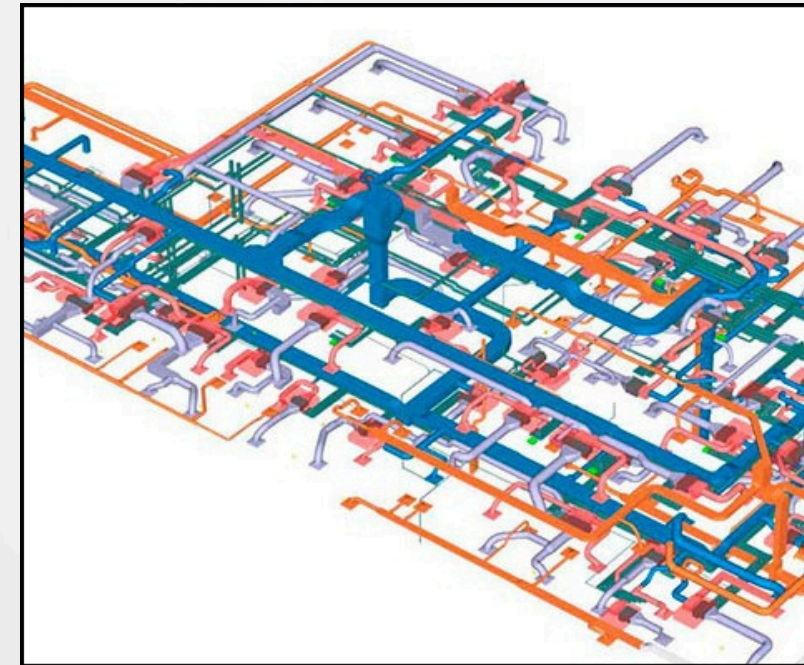
4+
Country

97%
Work Done



ARCHITECTURAL BIM

We leverage BIM Architectural Services that aid in BIM Modeling Coordination, SHOP Drawing, Planning, 3D Rendering and On-site construction.



MEP BIM & FAMILY CREATION

We provide MEP BIM services such as Fire Protection, Electrical Modelling ,HVAC, Pipe lines, DG Stack, and Family creation services.



STRUCTURAL BIM

Processes help structural Engineers, Detailers, and Fabricators improve structural design Models documentation, minimize errors, and streamline collaboration between teams.



INTERIOR DESIGN & RENDERING

Interior design services encompass creating functional, aesthetically pleasing spaces through consultations, space planning, furniture and lighting selection, custom designs

OUR SERVICES

Country

INNOVATION



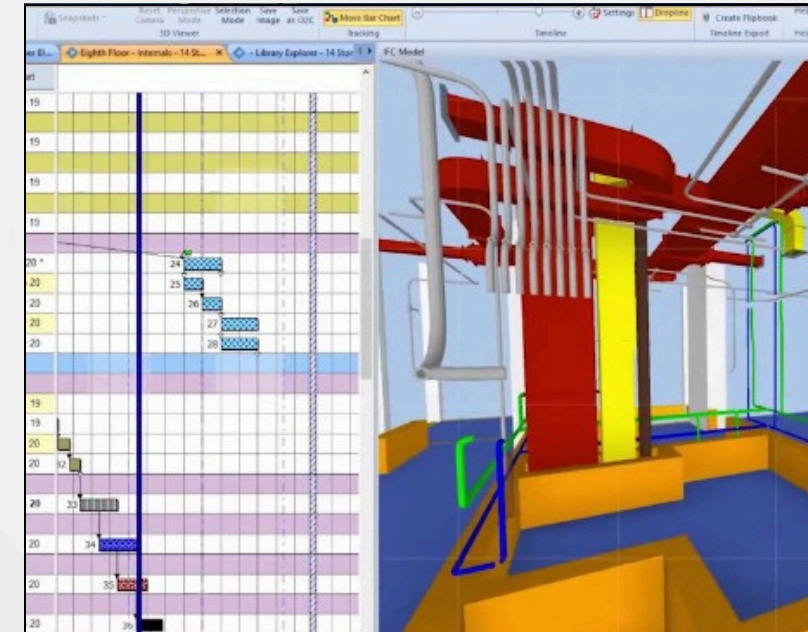
LASER SCANNING , SCAN & CAD TO BIM

It is a process that uses 3D laser scanning to create a digital model of a physical space, integrating CAD with BIM services for detailed design and visualization.



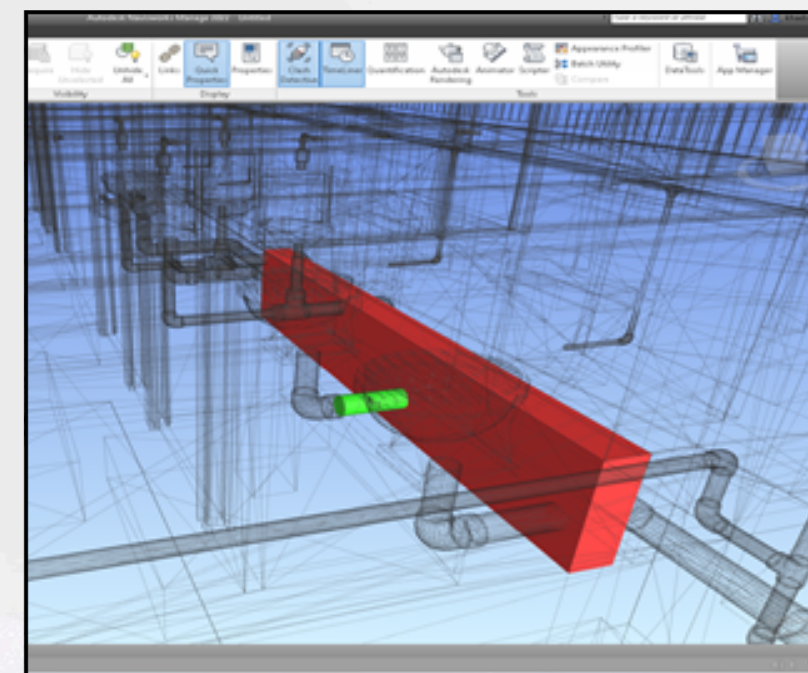
DRONE MAPPING & SURVEYING

Drone mapping enhances precise, efficient surveying, countering traditional limitations by improving data collection, planning, safety, and cost-effectiveness.



4D BIM & PROJECT MANAGEMENT

Integrating 4D BIM with project management enhances construction efficiency, especially in cost estimation, preconstruction visualization, coordination, and risk mitigation:



CLASH DETECTION & BIM COORDINATION

Our clash detection and coordination services identify and resolve design conflicts early, ensuring seamless integration and preventing costly construction delays.

MEET OUR TEAM

TEAM WORK



Shubham B.
Founder



Rahul S.
Chief BIM Adviser



Sagar R.
Estimation



Anushka B.
BIM Architect



Rushikesh T.
GIS Analyst,
Developer



Vishakha D.
MEP Engineer



Aaksh G.
GIS Analyst



Rohini G.
BIM Engineer



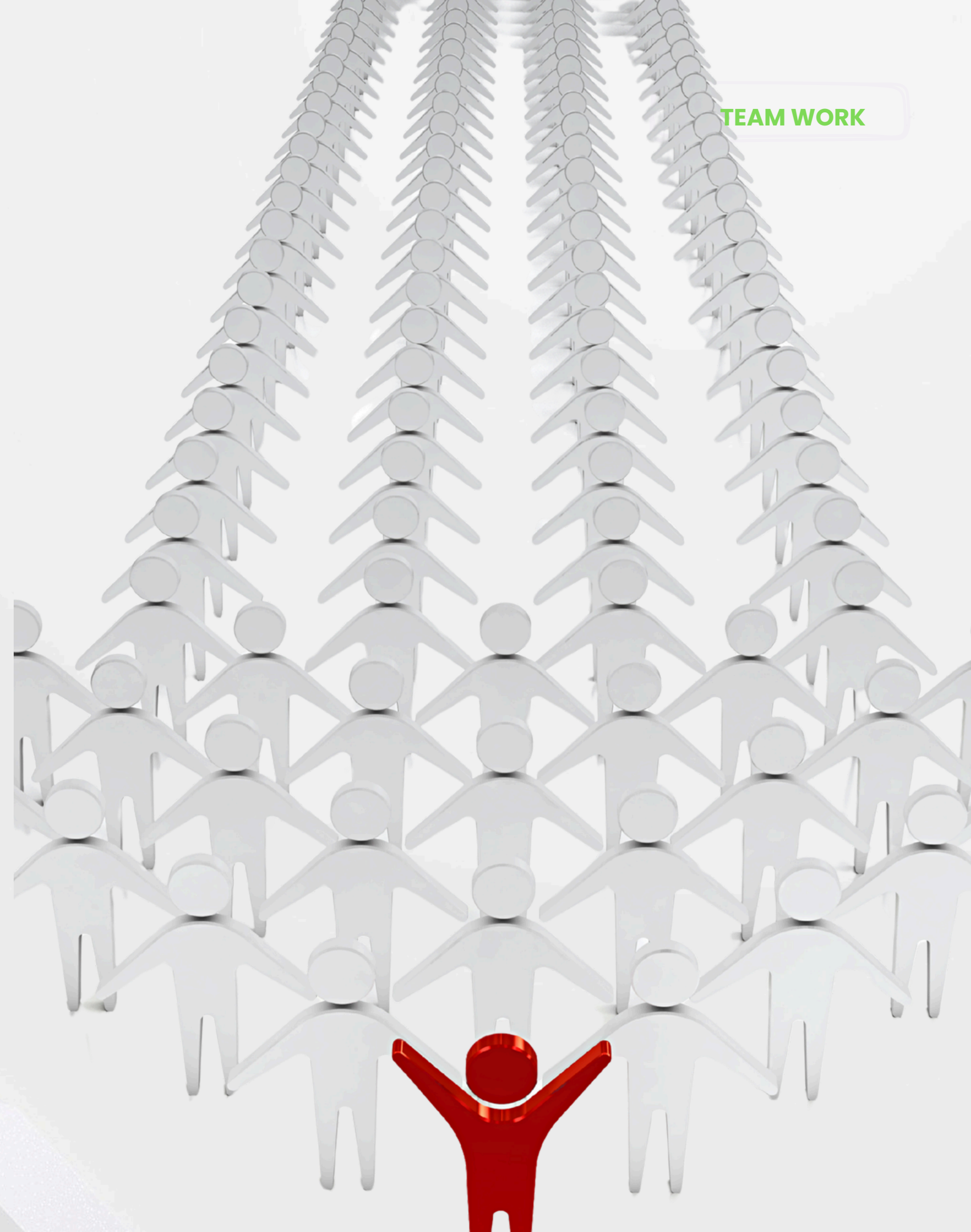
Aakanksha Gajbhiv
BIM Engineer



Aditya Bhagat
BIM Engineer



Jaydev Ahir
BIM Engineer



OUR SECTORS

 COLLABORATION

From creating institutional spaces to residential, commercial, and industrial zones, "NICVDC" believes in designing monuments that will last for ages.



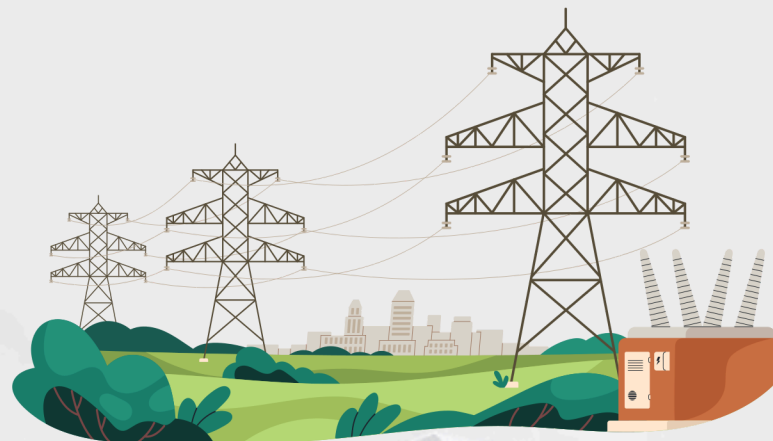
INSTITUTIONALS & OFFICES SECTOR



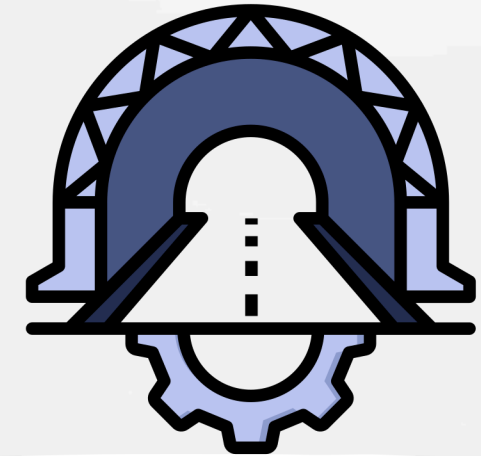
RESIDENTIAL & COMMERCIAL



HEALTH CARE & INDUSTRIAL



TRANSMISSION TOWER & POWER HOUSE



METRO RAIL , TUNNEL & INFRASTRUCTURE



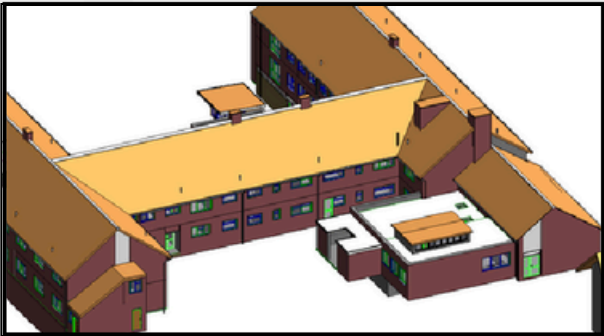
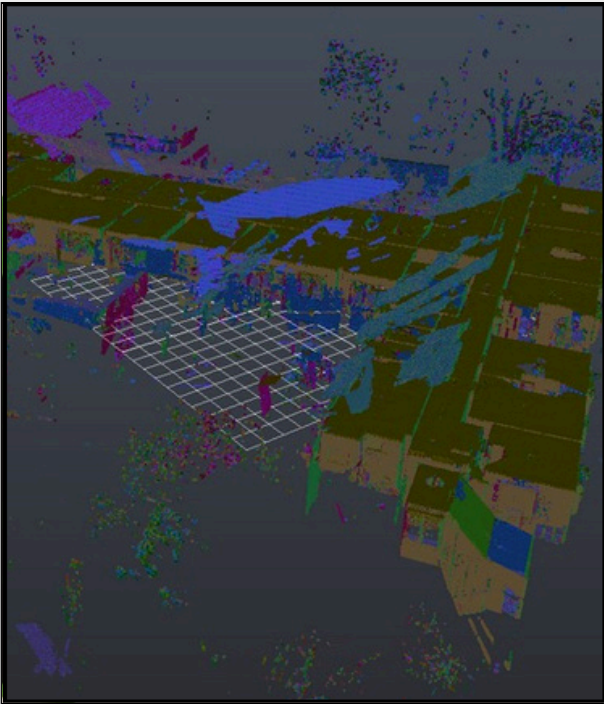
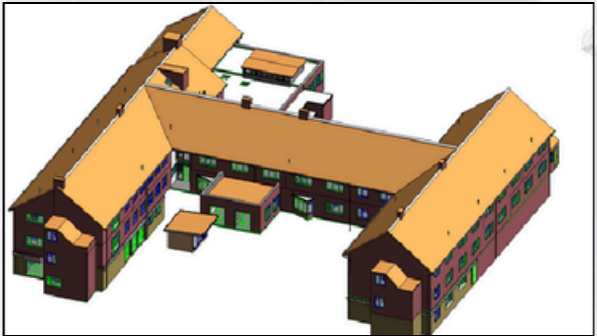
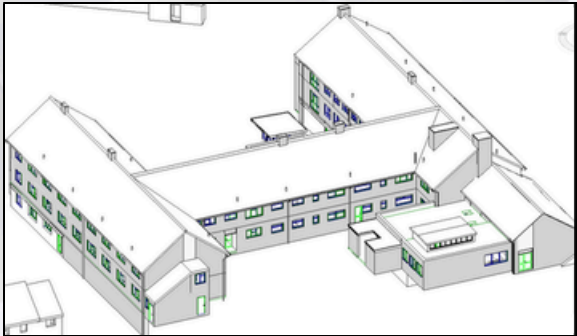
PROJECT MANAGEMENT & RENOVATION

OUR COMPLETED PROJECTS



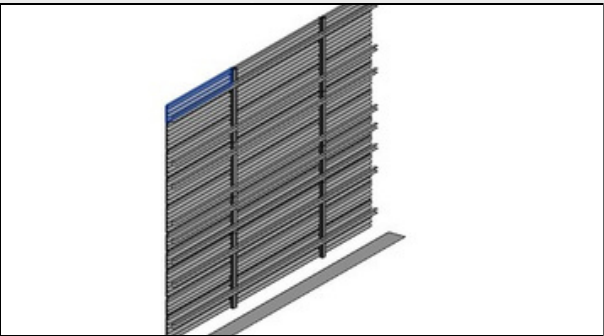
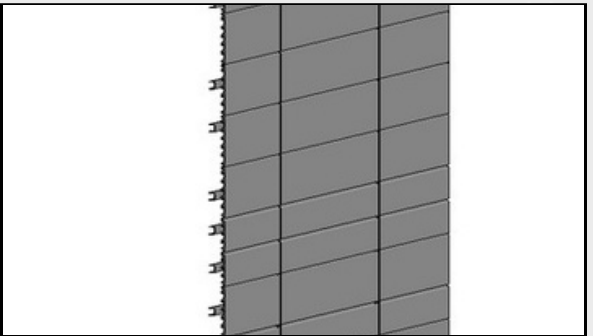
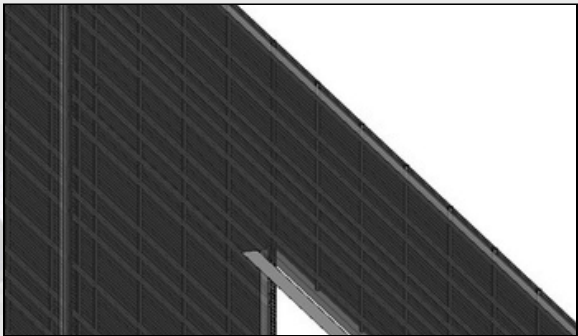
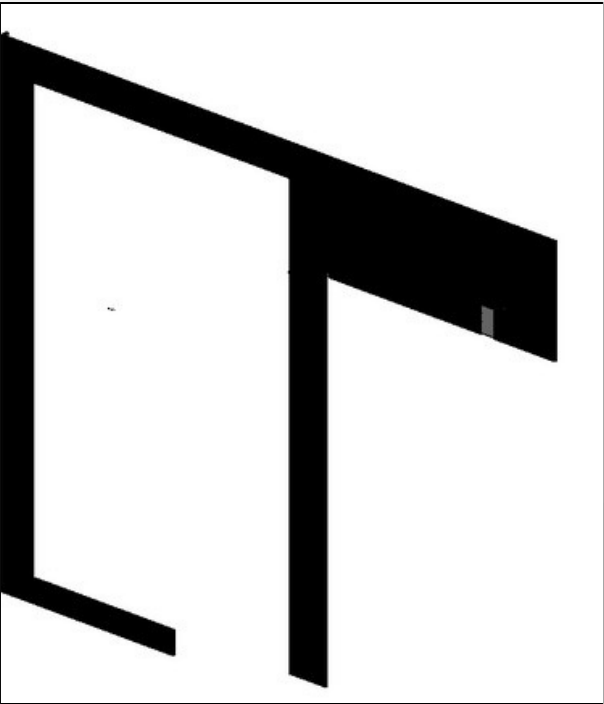
DENE HOMES

Project location-Cambridgeshire UK.
We developed LOD 350-compliant Architectural BIM models form Scan to BIM (Point Cloud Data).



JONH HOPKINS HOSPITAL

Project location-Maryland U.S.
We developed LOD 350 Facade steel Terracotta Panel Work BIM models for Structure building. Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff.



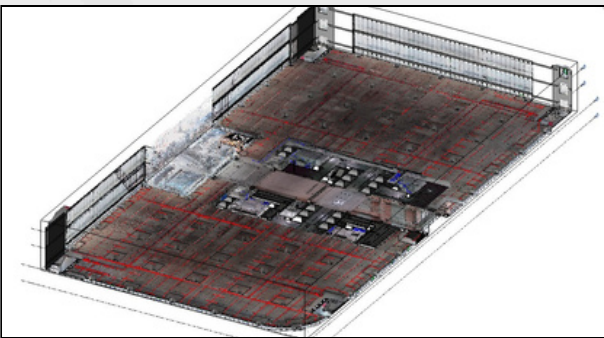
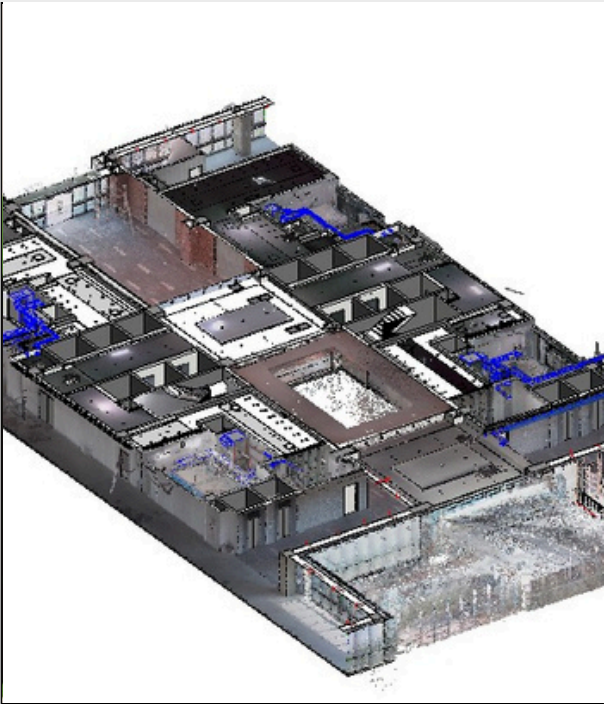
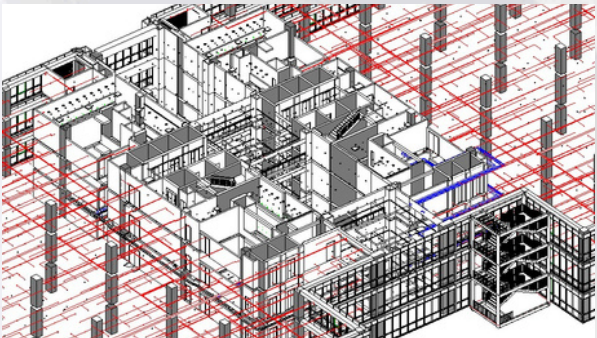
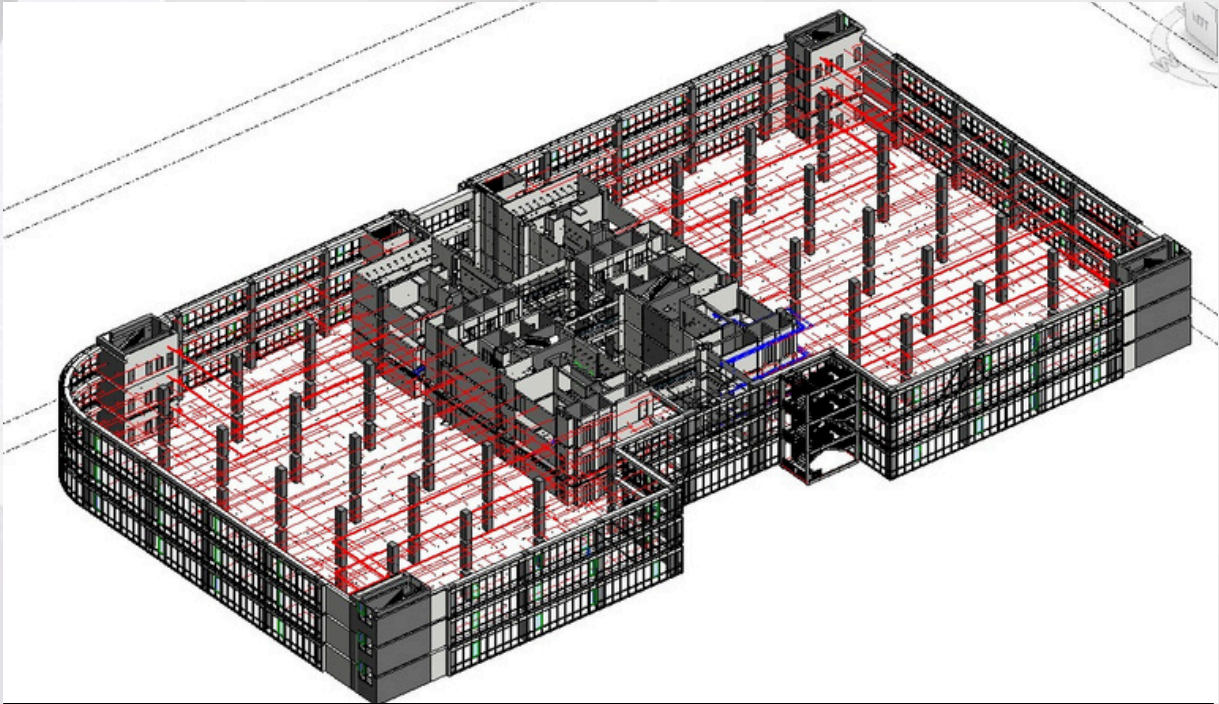
OUR COMPLETED PROJECTS



Ericsson –Office Building

Project location-Bangalore

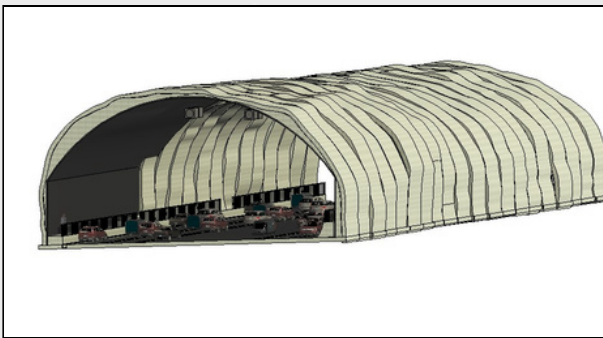
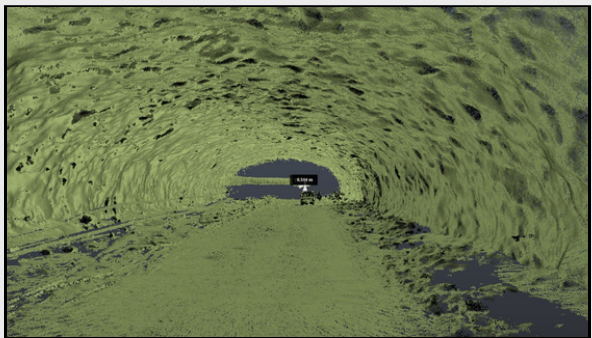
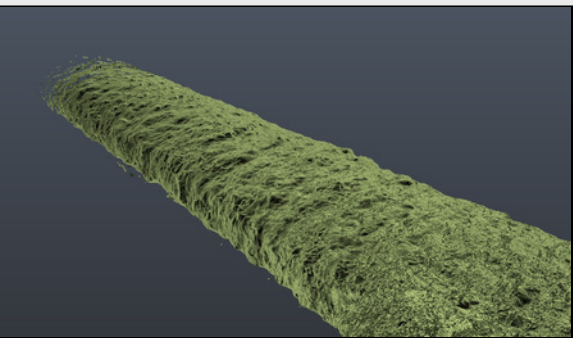
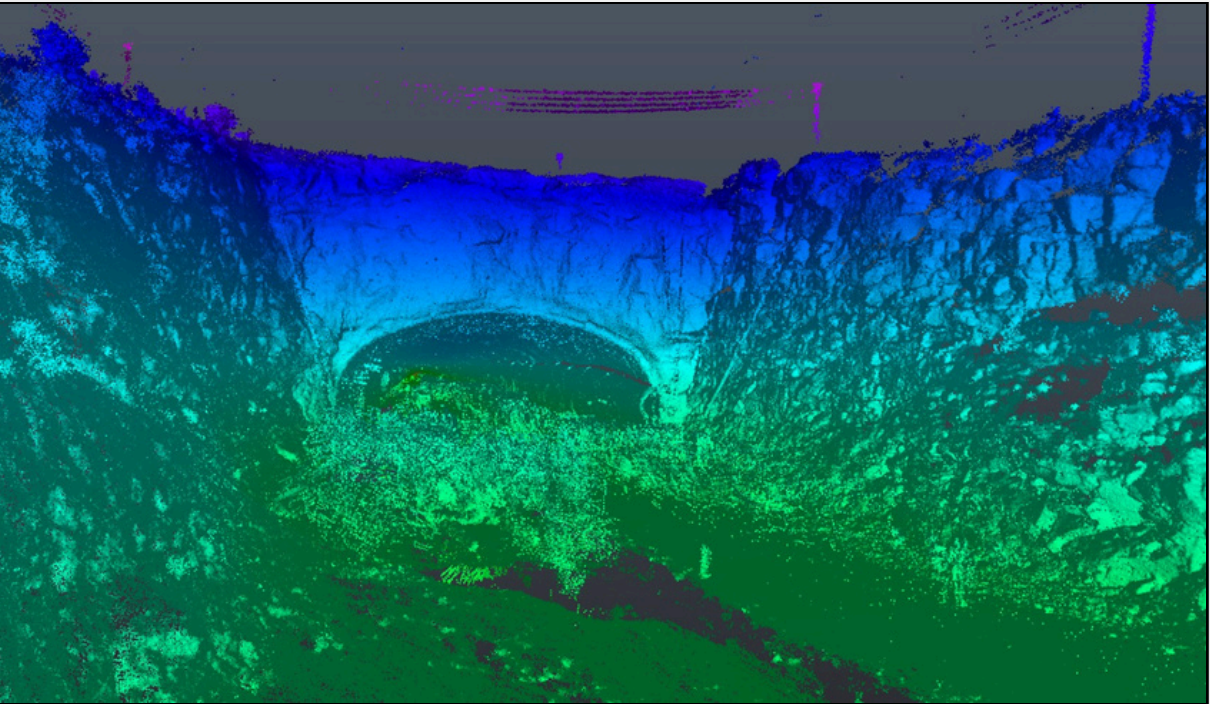
We developed LOD 350-compliant Architectural Structure+MEPFBIM models form Scan to BIM (Point Cloud Data).



Mumbai-Delhi Expressway — 2 km tunnel section

Project location-Mumbai .

- We developed Scan-to-BIM point cloud capture and 3D tunnel structure modelling.



OUR COMPLETED PROJECTS

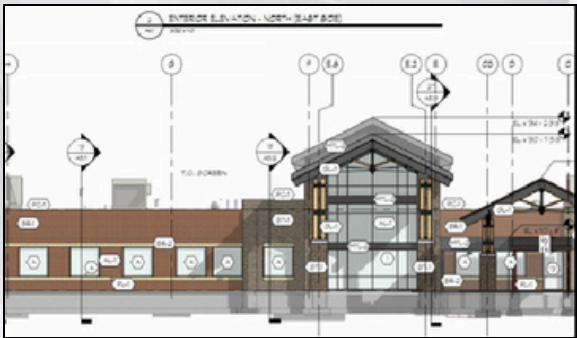
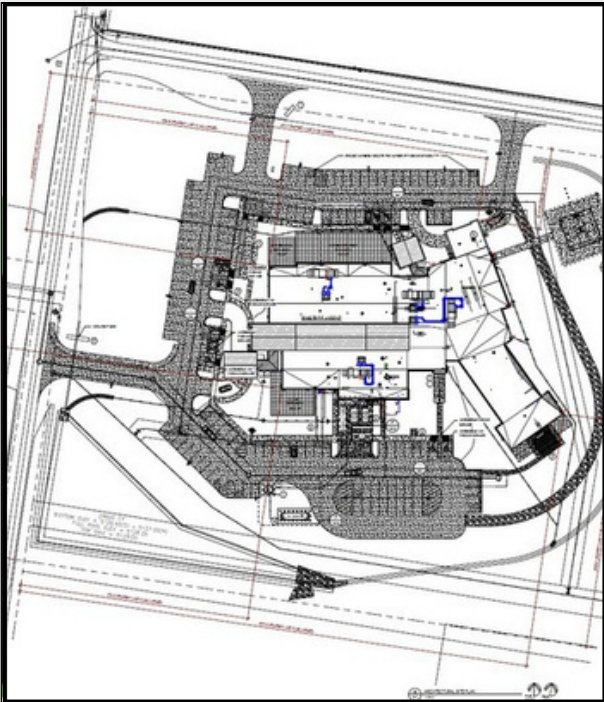


NICVDChassuccessfullycompleteddiverseprojectsglobally,including institutional, residential, commercial, and industrial spaces, with exceptional results.

MOUNTAIN VIEW MEDICAL

Project location-USA.

We developed LOD 350-compliant Architectural BIM models form Scan to BIM (Point Cloud Data).



GRAND ROYAL HOTEL_

Project location U.S A.

We developed LOD 350-compliant Architectural BIM models form Scan to BIM (Point Cloud Data).



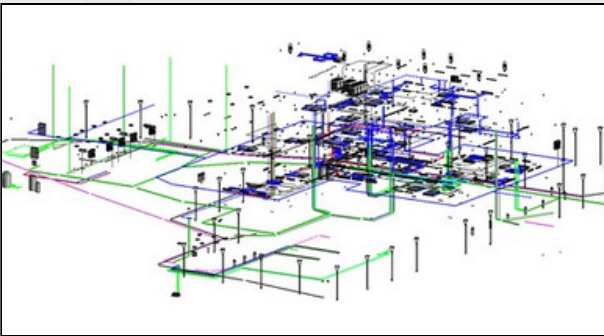
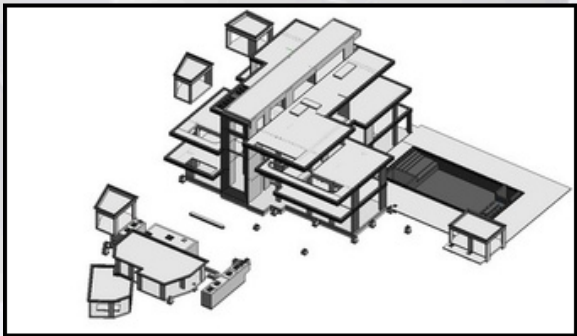
OUR COMPLETED PROJECTS



BOURDILLON VILLA

Project location-Pune (India).

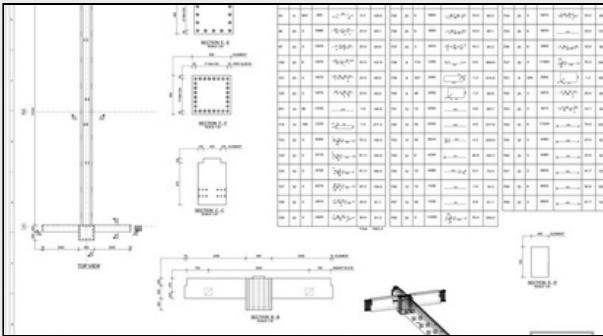
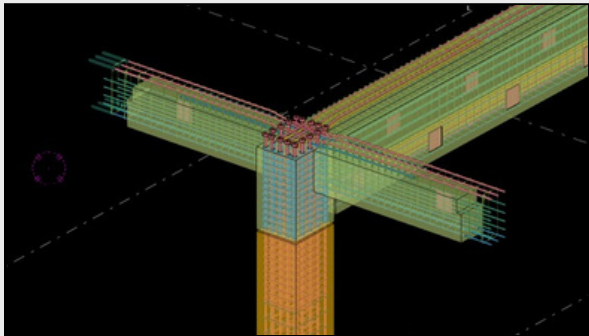
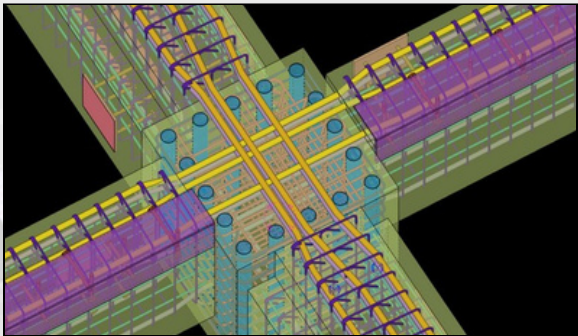
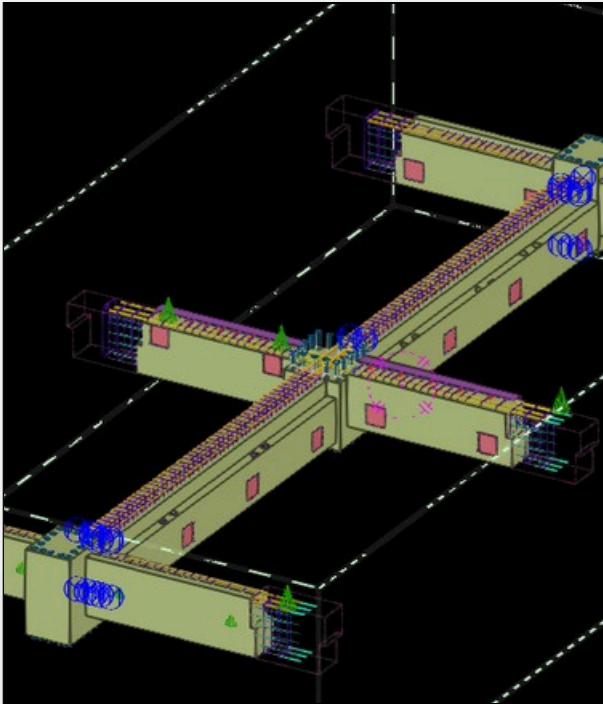
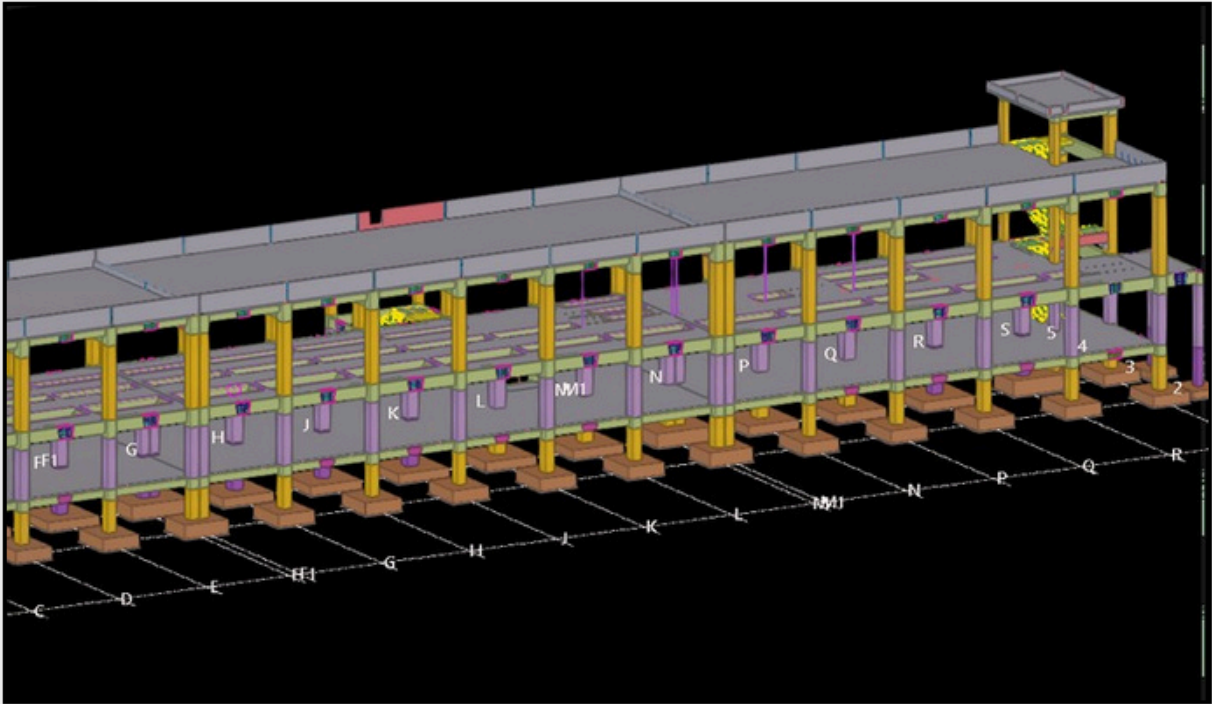
We developed LOD 400-compliant BIM models for Structure, Architecture and MEP in the building. Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff, 4D Planning, Cost Estimation and video Simulation and Rendering work.



L & T PARKING BUILDING

Project location-Gujrat (India).

We developed LOD 300-compliant BIM models for Structure,in the building. Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff.



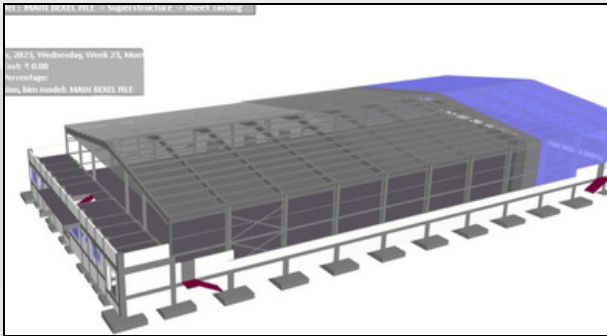
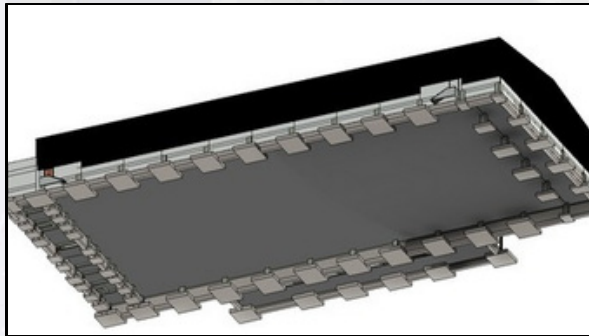
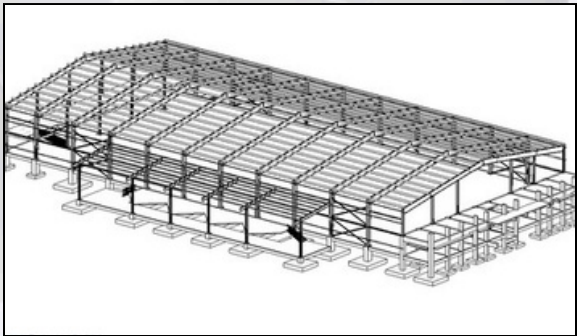
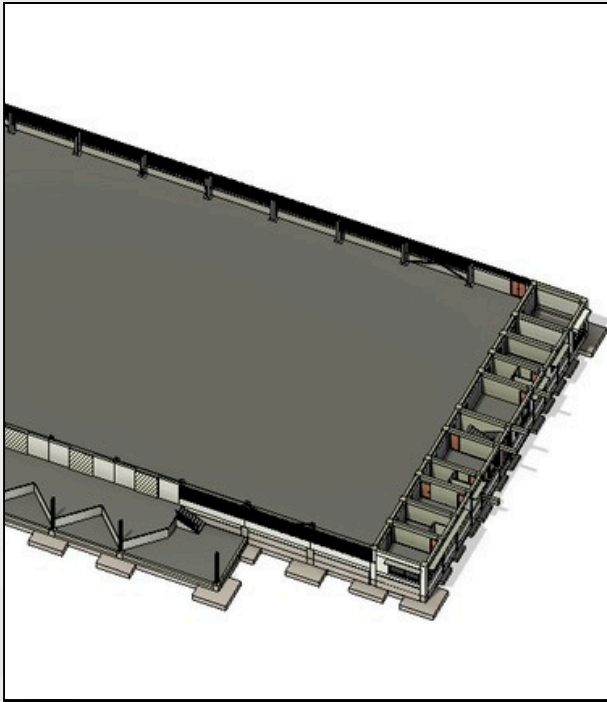
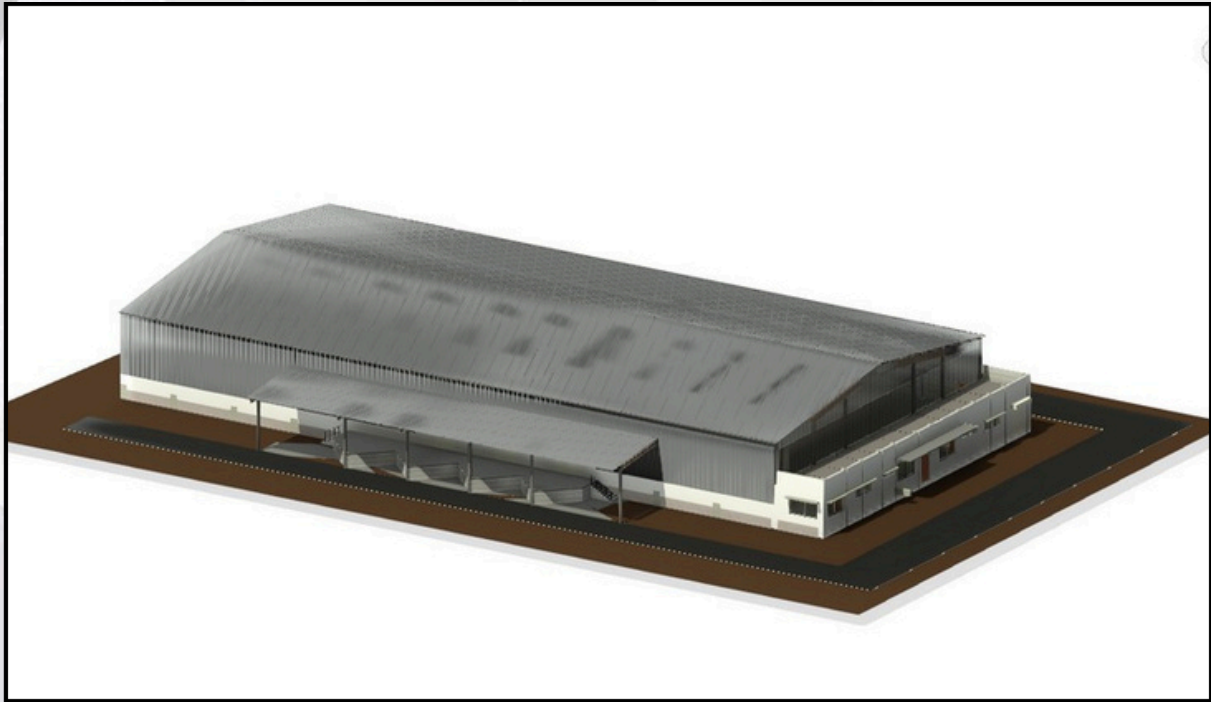
OUR COMPLETED PROJECTS



INDIAN OIL PEB SHED

Project location-Chennai (India)

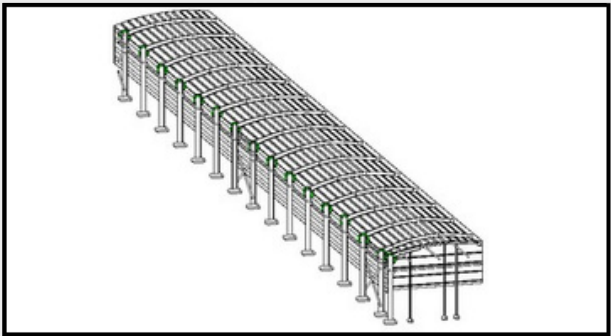
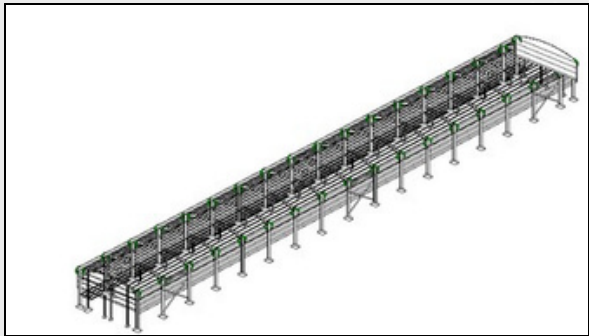
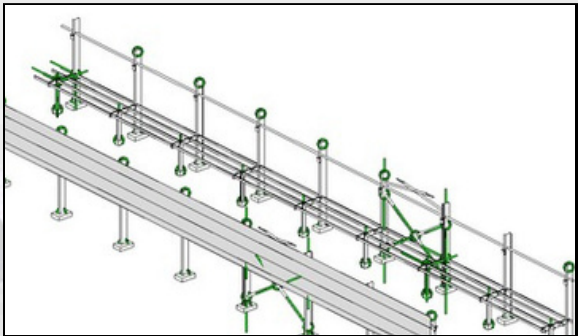
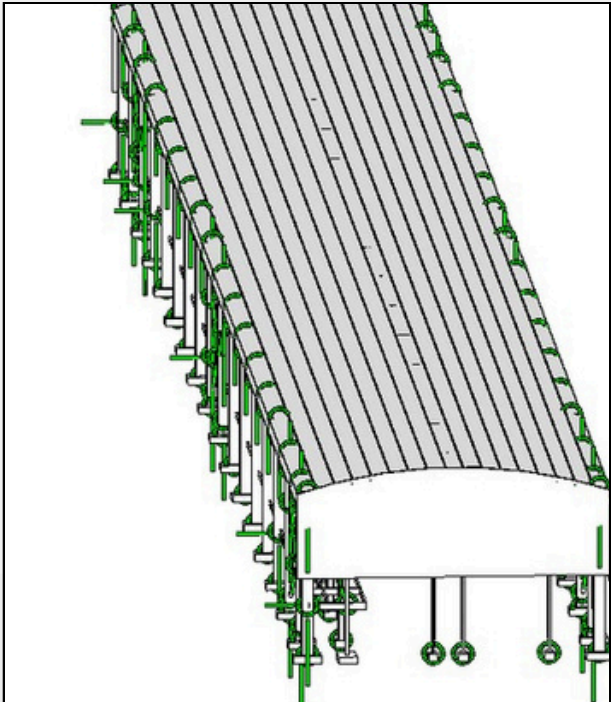
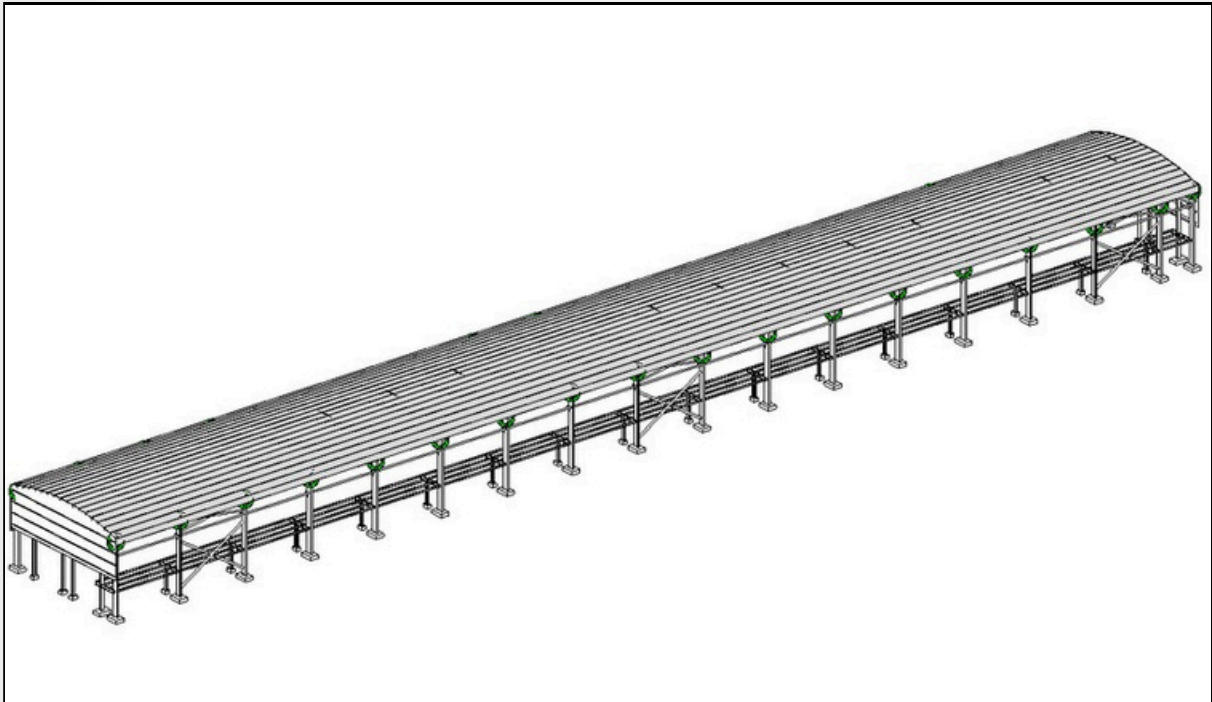
We developed LOD 350-compliant BIM models for Steel Work, Sheet and Terracotta panels , Bolt connection and Architectural work in the PEB Shed . Executed clash detection work and BIM Collaboration, Shop Drawing and BOQ with Coordination . 4D Simulation and project planning visualization



DELHI METRO RAIL PEB SHED

Project location-Delhi (India)

We developed LOD 400-compliant BIM models for steel Facade, sheet and Terracotta panels, Bolt connection in the PEB Shed . Executed clash detection work and BIM Collaboration with Coordination .



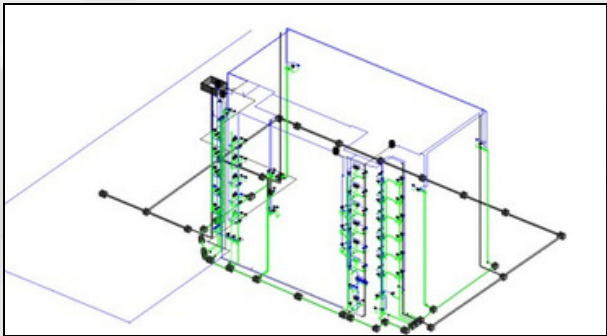
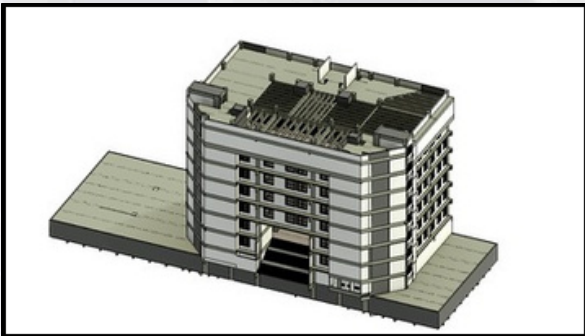
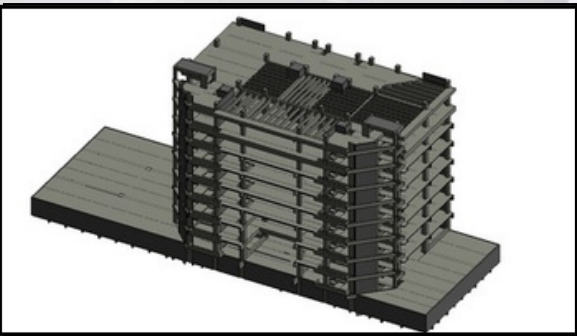
OUR COMPLETED PROJECTS



MEDA BUILDING

Project location-Pune (India).

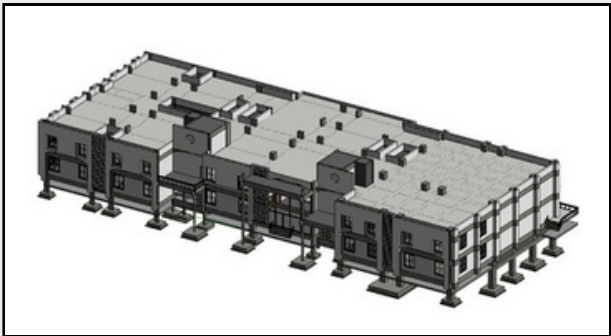
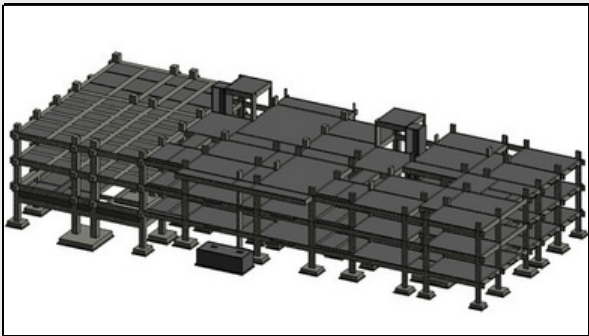
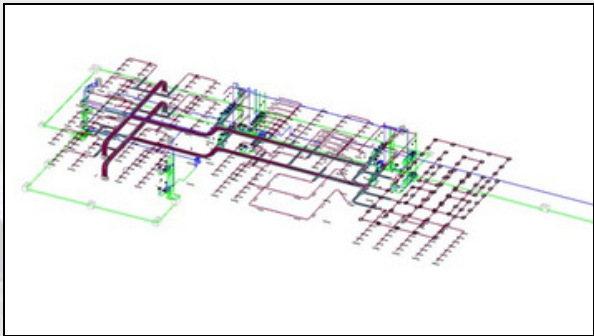
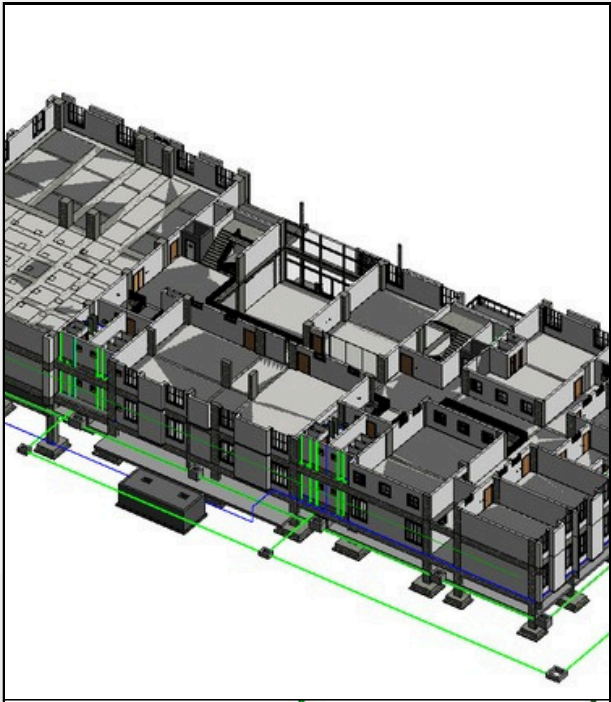
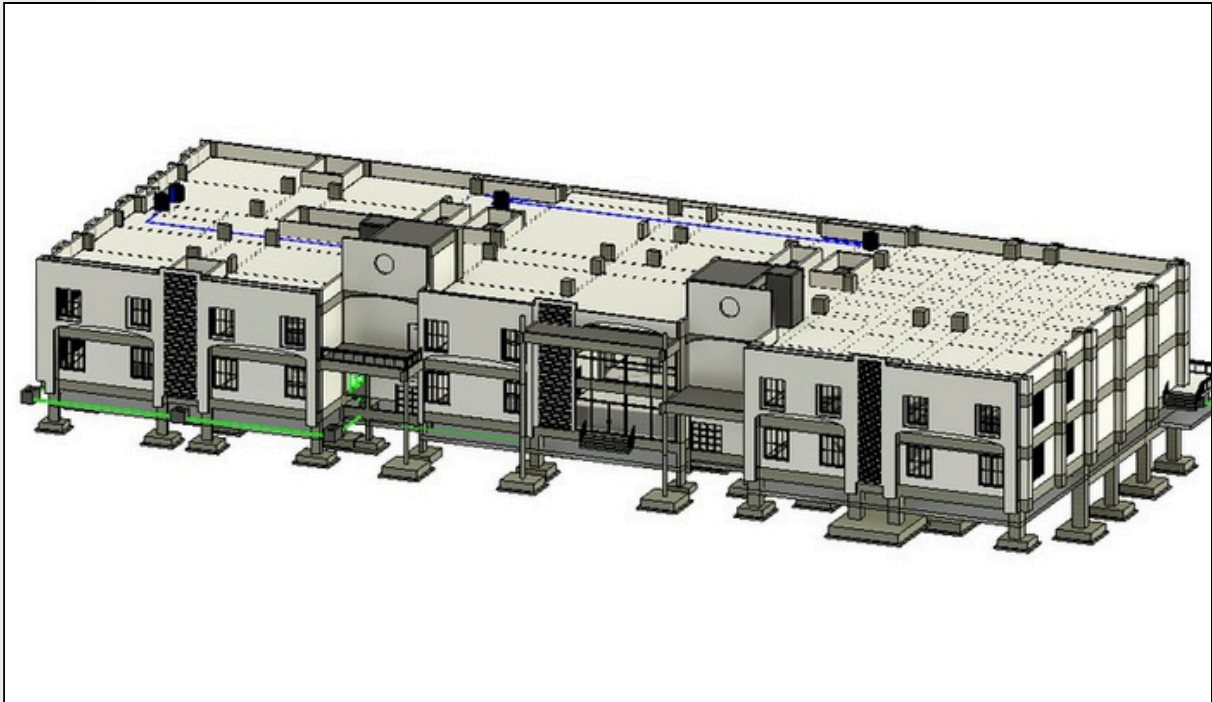
We developed LOD 350-compliant BIM models for Structure, Architecture and Plumbing in the building. Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff work



PALI LANGUAGE BUILDING

Project location-Pune (India).

We developed LOD 350-compliant BIM models for Structure, Architecture and Plumbing in the building. Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff work



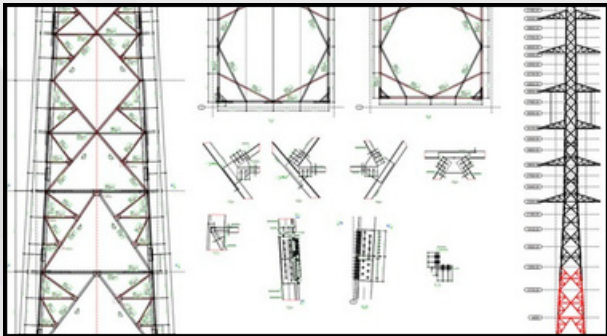
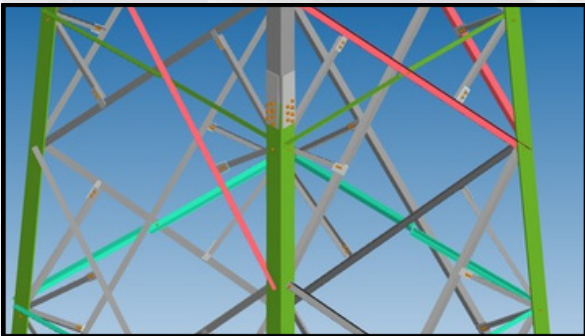
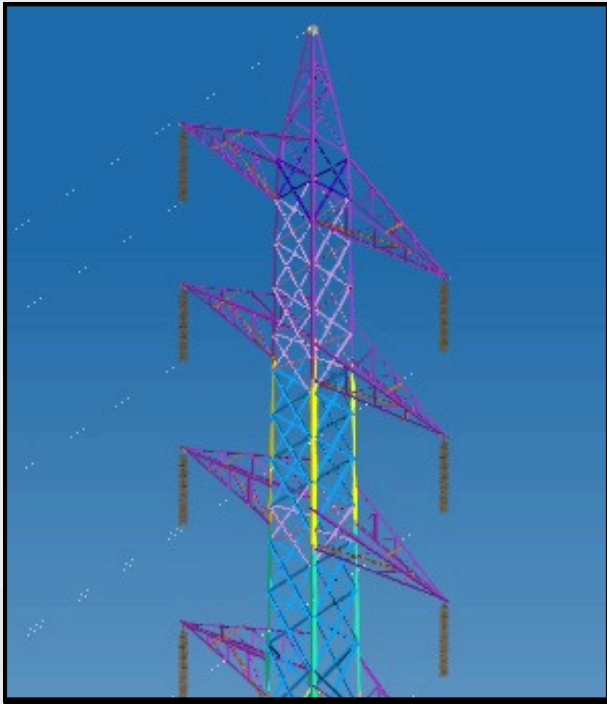
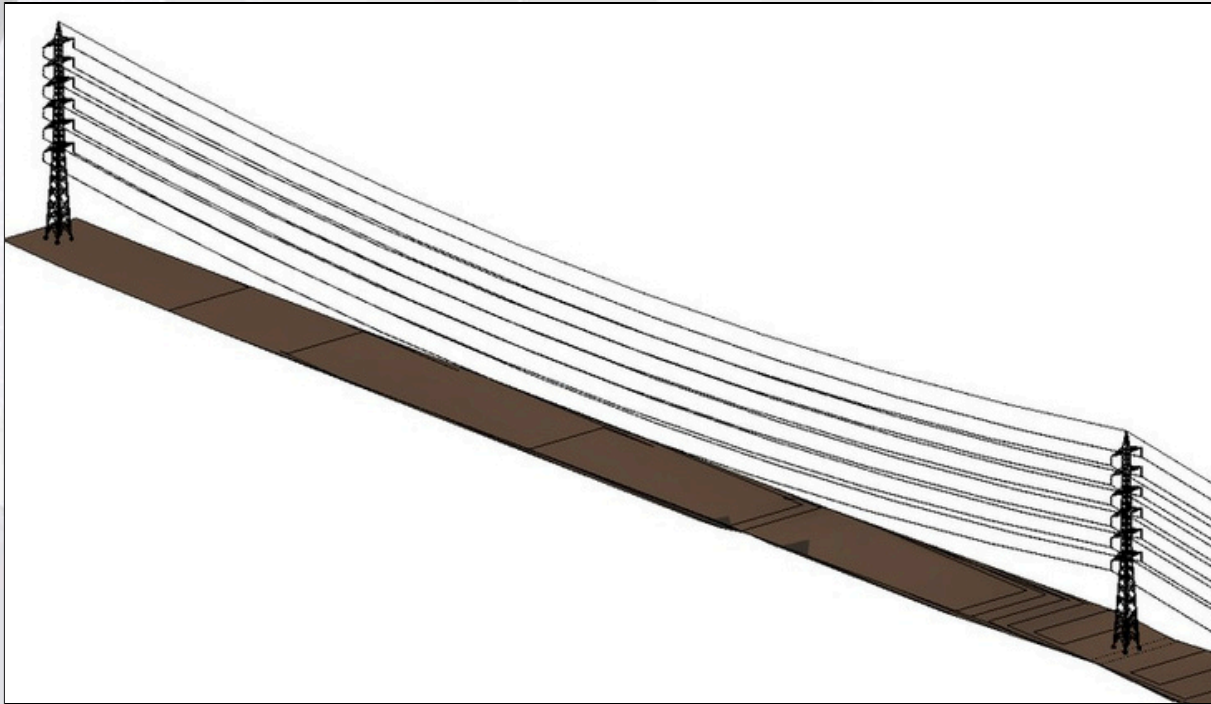
OUR COMPLETED PROJECTS



TRANSMISSION TOWER-MAHA TRANSCO

Project location-Bhosri Pune (India).

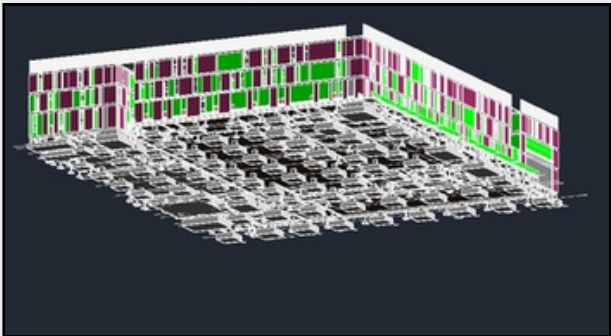
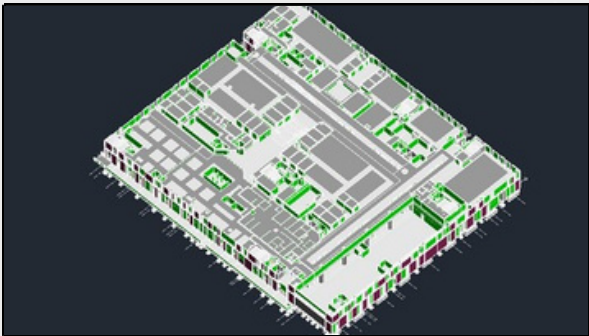
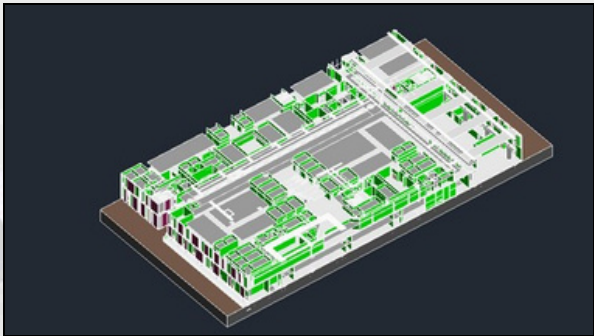
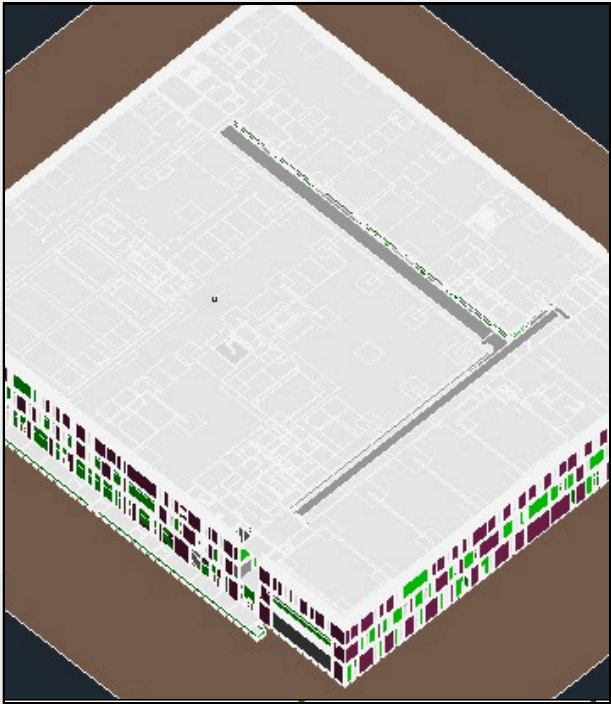
We developed Point cloud to Tekla Based Transmission Tower Steel work BIM models for Executed clash detection and BIM coordination , shop drawing and BOQ Quantity takeoff work



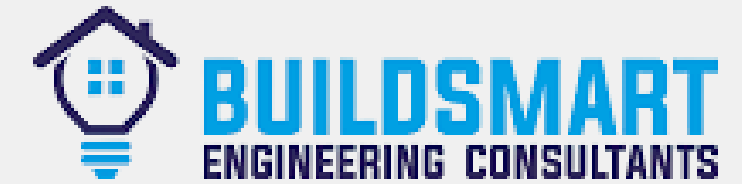
BOING PHASE INDIA

Project location-Bengaluru (India).

We developed LOD 350-compliant BIM models for Structure, Architecture Facade, Executed clash detection work and BIM Collaboration with Coordination .



OUR CLIENT / PARTNER



Contact Us

Keep In Touch

Need more information, more portfolio,
feel free to contact Us.

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Discover fresh concepts, creative ideas, and flawless execution with our team, who has successfully completed projects for companies across the world. We recognize that each client's needs are unique, which is why we remain dynamic and flexible to ensure the best results and on-time delivery for every project.

