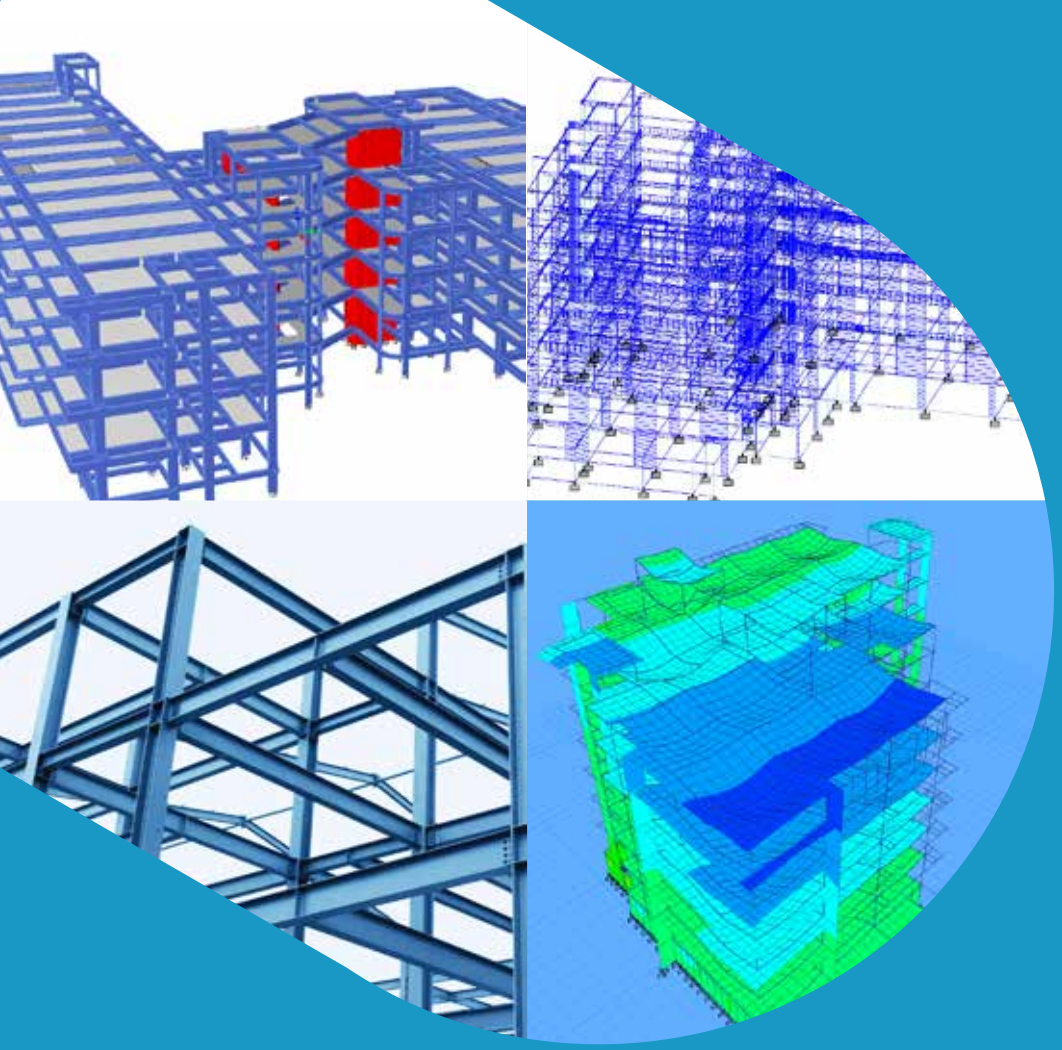


ISO 19650
Certified

Structural Engineering

— Design Services

30+ years

pinnacleinfotech.com

Pinnacle
Construction Lifecycle. Reimagined.

Mission

Enable smarter design, engineering, construction, and operations through integrated digital solutions, driving performance, efficiency, and sustainability across:

- Intelligent design delivery
- Collaborative pre-construction planning
- Agile construction execution
- Reliable operations & facility management

Vision

To redefine the global construction lifecycle through intelligent digital transformation.

Associations:

Our Values

E **Excellence**
We take pride in our passion for excellence. It is a way of life for us.

A **Agility**
We are always at the edge of technology and driven by agile transformations.

R **Reliability**
We have ISO-certified processes and workflows to produce consistent and reliable performance.

T **Teamwork**
Pinnacle provides an environment where teams collaborate effectively to excel.

H **Honesty**
We win the trust of our stakeholders through integrity, straightforwardness, and transparency.

Our Way of Giving Back

Ankuran Foundation

A first-of-its-kind, not-for-profit, national network of world-class learning centers that impart Science Education through experiential learning to school students from diverse backgrounds. To learn more, visit Ankuran.org

Ankuran
Where Knowledge Germinates

Index

1. Pioneering Structural Engineering Design Services — Page 04

   1.1 Our Expertise
   1.2 Working Options
   1.3 Value Engineering

2. Structural Engineering & Design Validation — Page 05

   2.1 Steel & Concrete (RCC) Structures
   2.2 MEP Support Structures
   2.3 Wood Structures
   2.4 Peer Review & Design Validation

3. Software, Standards & Industry application in Structural Design — Page 10

4. Structural Design Engineering Process — Page 11

5. Why Pinnacle? — Page 12

6. Our Team — Page 12

7. Our Infrastructure — Page 13

8. Our Work Processes — Page 13

9. Our Projects — Page 14

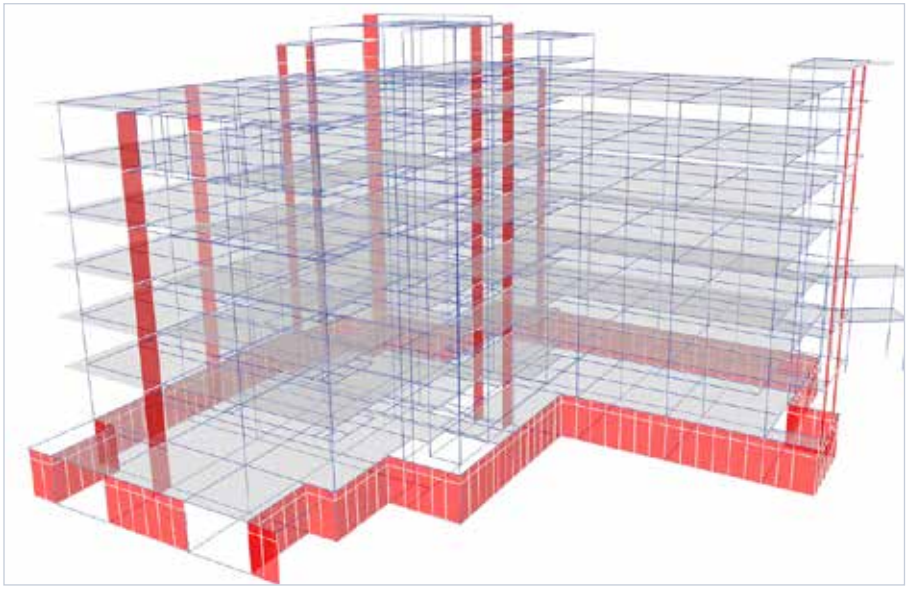
10. Clients Speak — Page 15



1. Pioneering Structural Engineering Design Services

Pinnacle leads the AECO industry worldwide, delivering transformative build solutions that connect design, engineering, construction, and O&M through advanced Digital Twins. Our team of architects, engineers, and construction technologists enables a performance, precision, and productivity-driven delivery model, supported by a forward-looking sustainability framework for the built environment.

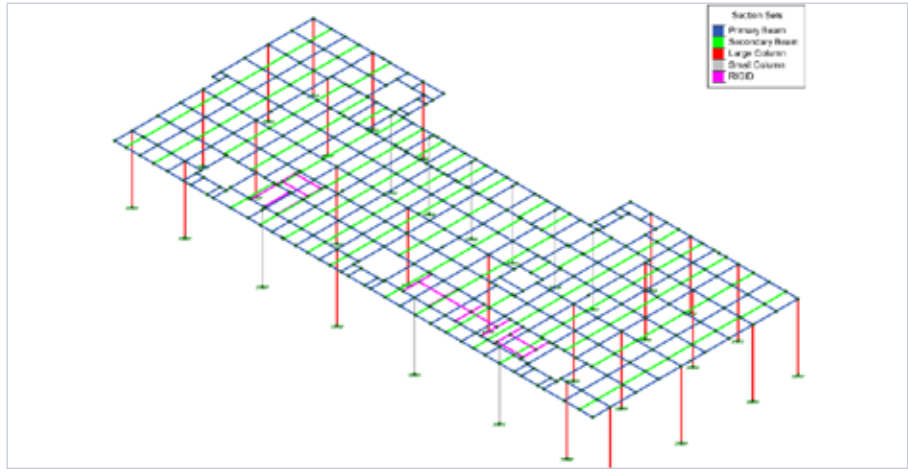
We translate architectural vision into high-performance, clash-free digital constructs. By optimizing steel and concrete configurations alongside precise shop drawings, our groundbreaking Structural Engineering Design solutions mitigate downstream risks, ensure absolute regulatory compliance, and guarantee structural integrity across the entire project lifecycle.



ETABS - R.C.C Office Building

1.1 Our Expertise

Our team of highly qualified professionals has vast experience in new and renovated buildings across the world. Our dedicated team of skilled professionals works closely with client needs and requirements and provides value-added support from the conceptual/schematic stage to the construction stage. Our Structural Engineering Design experts comprehend the needs of the project, and confirm these needs using the appropriate statutory provisions and regional standards. At Pinnacle, our process orientation and quality control adhere to ISO standards, including 9001:2015, 27001:2022, 19650-2, 19650-3, and 19650-5. We excel in design work for concrete, steel, wood structures and MEP support frameworks.



RISA-3D - Equipment Platform

1.2 Working Options

- ***Lump sum Price***

  Pinnacle provides a lump sum fixed price and schedule based on the scope of work.

- ***Hourly Rates***

  We also work on the basis of average fixed hourly rate

- ***Studio Model***

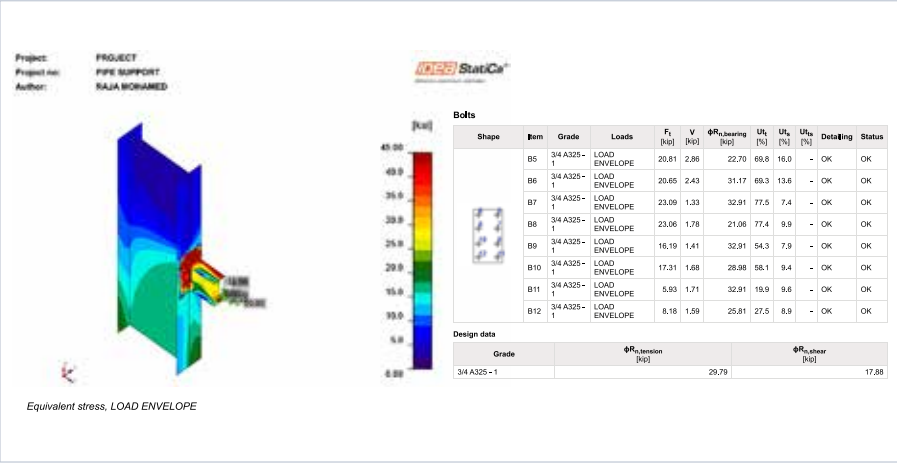
  We are also available as an extended office team for a mutually agreed-upon period.

1.3 Value Engineering

- Cost-saving optional analysis
- Re-evaluation of the structure and loading configurations

2. Structural Engineering & Design Validation

Pinnacle provides Structural Analysis & Design Engineering Services globally, focusing on understanding and fulfilling client needs. We use advanced analysis and design software, including 3D platforms and data management systems, to deliver optimal solutions. Our expertise includes static and dynamic analysis for various structures. We also specialize in design validation, ensuring that all designs meet compliance, safety standards, and project requirements. Backed by years of research and development, our skilled design engineers implement innovative methods for effective design. Pinnacle supports clients throughout the design cycle, from concept and schematic to detailed design engineering, and through the construction phase.



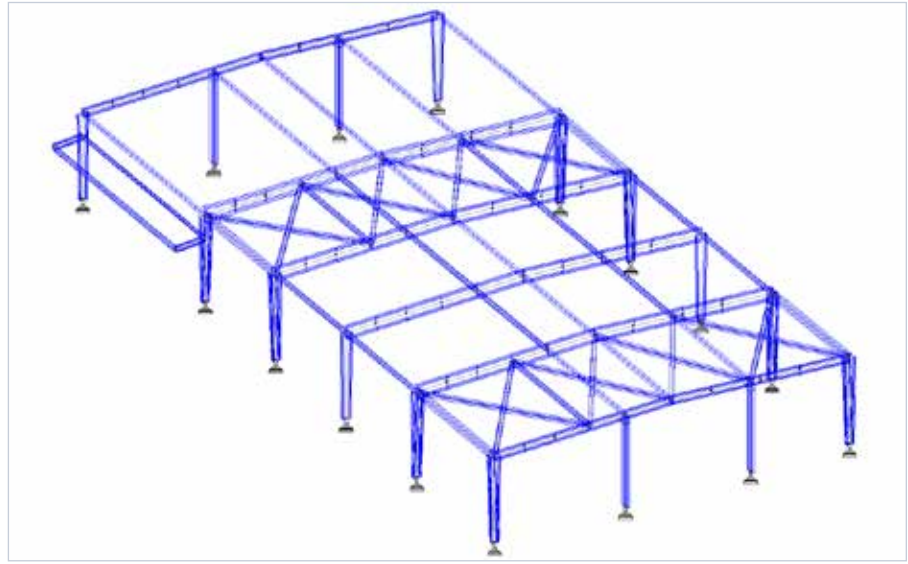
IDEA StatiCa - Connection Design

2.1 Steel & Concrete (RCC) Structures

We provide innovative steel and concrete structure designs that offer unmatched strength, durability, and efficiency. Our solutions are tailored to meet performance standards while ensuring sustainability and aesthetic appeal. With expertise in both materials, we deliver reliable, cost-effective, and code-compliant designs for diverse construction projects, including commercial, residential, and industrial developments. We focus on optimizing material usage, reducing waste, and enhancing energy efficiency to meet modern environmental standards. Our team integrates advanced technologies and construction methods, ensuring every project is completed on time, within budget, and with superior quality. Below are the types of steel & concrete structures we specialize in:

Steel Structures

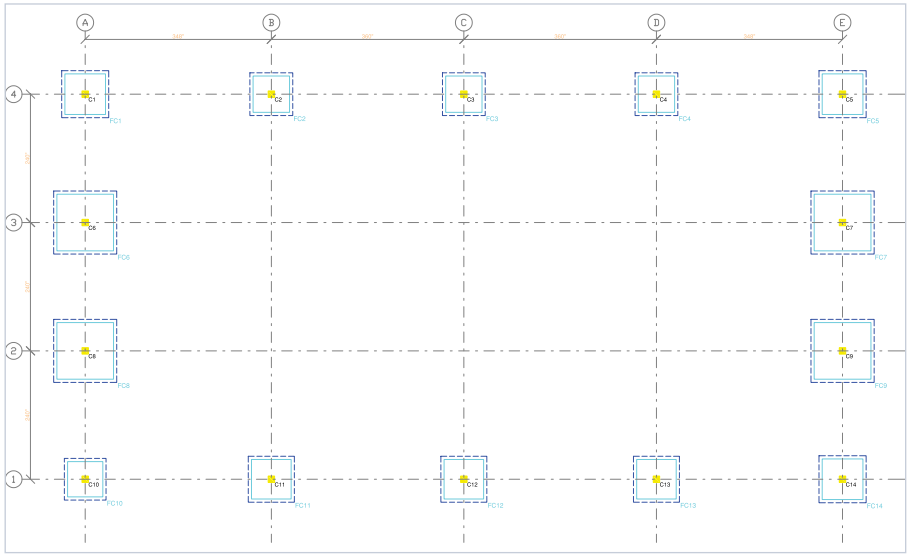
- Modular Steel Structure – In Place / Transportation / Lifting Analysis
- Skid Structure – In Place / Transportation / Lifting Analysis
- Equipment Supporting Technological Structures
- PEB Structures
- Fuel Filling Station Shelters
- Equipment Supporting Platforms & Mezzanine
- Crane Girders
- Signboards
- Pipe Racks & Conveyor Bridges
- Staircase & Ladder
- HVAC Ducts, Pipes, Electrical Cable Tray Supports



STAAD.Pro - Steel Structure

Concrete Structures

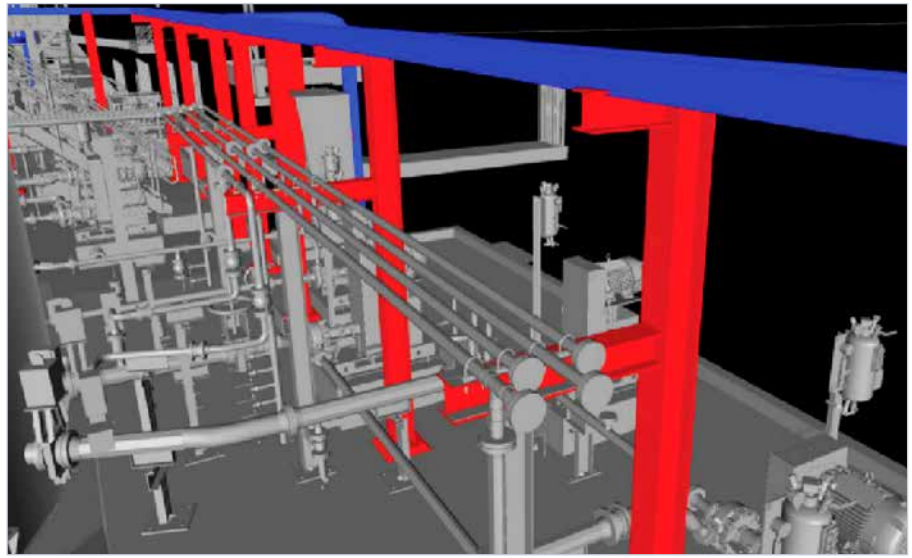
- RCC Buildings & Foundations (All types)
- Cement Plant Associated Structures
- Elevated & Underground Water Tank
- WTP & STP
- Pile Caps & Pile Foundations
- Equipment, Pump & Vessel Foundation
- Boundary & Retaining Walls
- Underground Drainage Structures & Trenches



Foundation Design Using RCDC

2.2 MEP Support Structures

We are passionate about delivering cutting-edge MEP (Mechanical, Electrical, and Plumbing) support system design solutions that not only meet but exceed the expectations of our clients. With a rich history of successful projects and decades of industry experience, we have earned a reputation for providing high-performance, energy-efficient, and sustainable systems that form the backbone of any modern infrastructure.

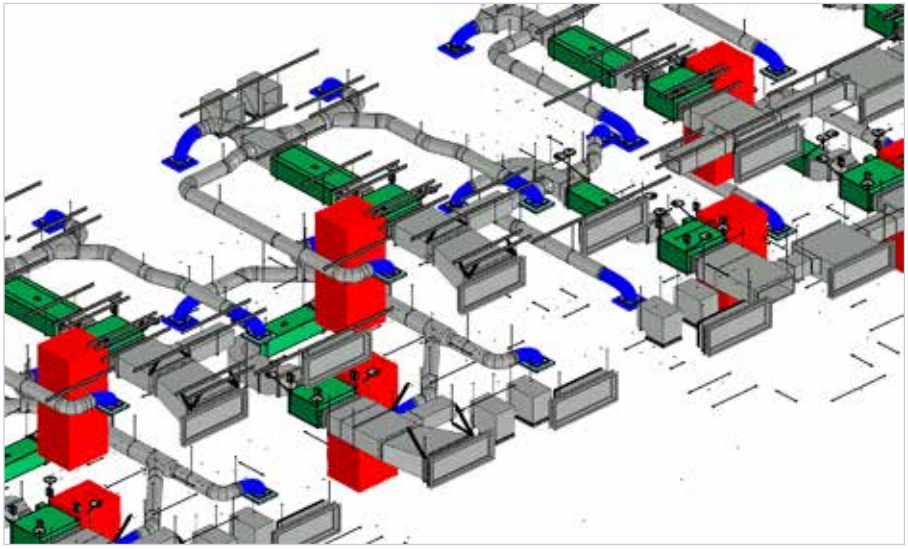


Pipe Rack Supporting Structure

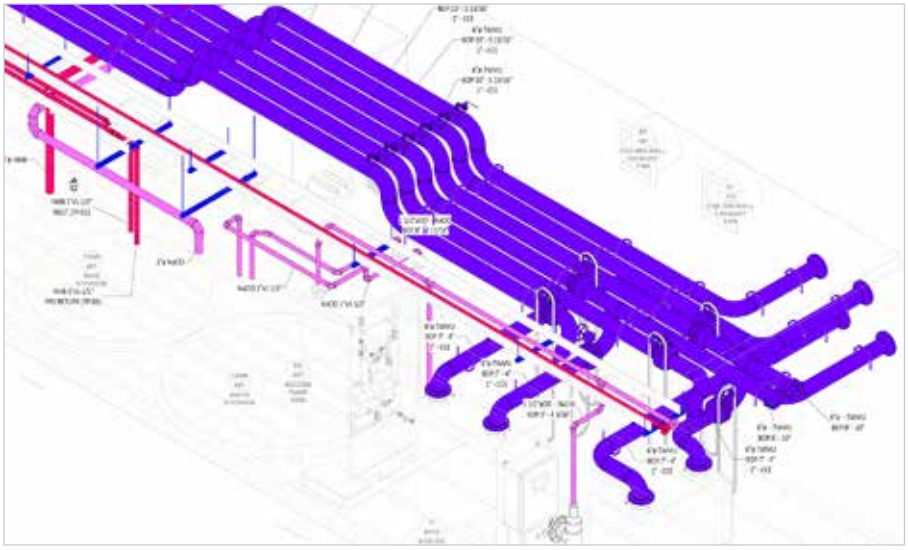
Our team of highly skilled engineers, designers, and technical specialists is committed to ensuring that each system we design operates seamlessly, enhances building functionality, and aligns with the specific needs of your project.

MEP systems are the lifeblood of any building, and we ensure that every design is robust and dependable. Our team ensures that each project adheres to local building codes, international standards, and regulatory requirements, ensuring both safety and performance throughout the lifespan of the system. From small-scale projects to large, complex developments, we bring the expertise and precision necessary to turn your vision into reality.

Services Provided For MEP Support Structure



Support For Sheet Metal



Supports Inside The Skid

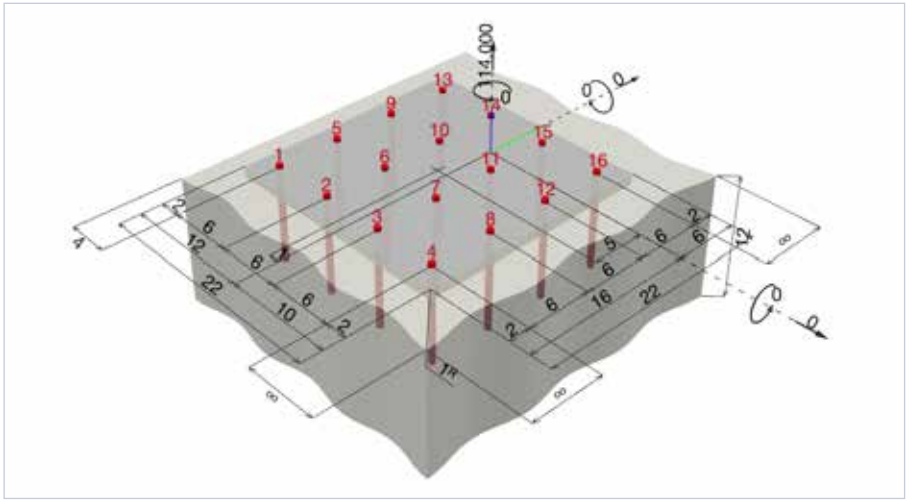
- Evaluate loads (dead, live, wind, seismic, snow, temperature, friction) on MEP support structures
- Perform analysis and design of support structure for the applied loads with design software and manual calculations
- Select supports from catalogs like Unistrut and Eaton B-Line
- Design connections using IDEA StatiCa and Hilti PROFIS, ensuring code compliance
- Provide point load calculation packages for MEP services
- Optimize designs for cost-effectiveness and efficiency
- Provide structural design calculation reports
- Provide input and markup for drafting/modeling and review structural drawings
- Offer on-site support for installation, erection, and transportation
- Create detailed 3D models for MEP systems
- Produce GA and single-part fabrication/shop drawings
- Provide 3D modeling for MEP integration

2.3 Wood Structures

We deliver innovative wood structure design solutions that are strong, sustainable, and visually appealing. With a commitment to excellence, our designs meet performance requirements, enhance building functionality, and align with modern construction trends while promoting eco-friendly practices.



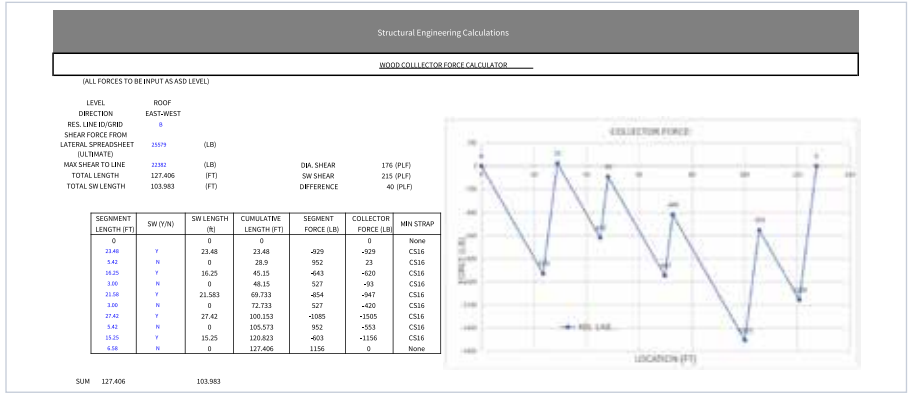
Wood Modular Structure



HILTI - Embed Plate Design

Our team of skilled engineers and designers specializes in crafting durable and efficient wood systems. We ensure every design complies with local codes, international standards, and environmental considerations. We focus on blending strength and aesthetics to meet the unique needs of each project.

Wood structures play a vital role in versatile and sustainable construction. Whether it's a small residential building or a large-scale timber development, we bring expertise, precision, and innovation to ensure each design is safe, efficient, and aligned with your vision.



Structural Engineering Calculations

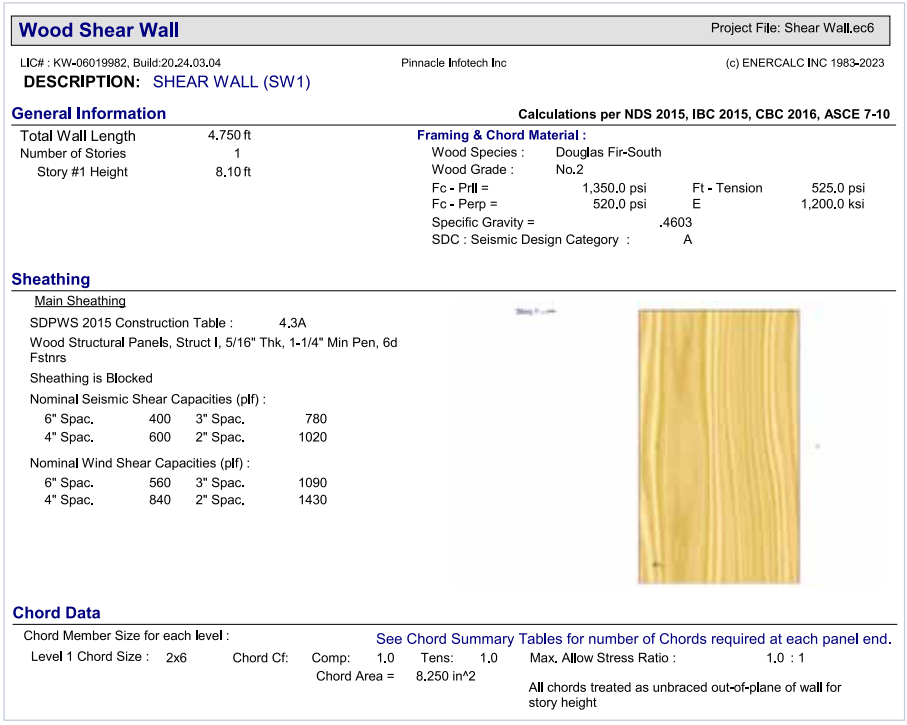
WOOD COLLECTOR FORCE CALCULATOR

(ALL FORCES TO BE INPUT AS ASD LEVEL)

LEVEL	ROOF	
DIRECTION	EAST-WEST	
RES. LINE ID/GRID	B	
SHEAR FORCE FROM LATERAL SPREADSHEET (ULTIMATE)	25575	(LB)
MAX SHEAR TO LINE	22382	(LB)
TOTAL LENGTH	127.406	(FT)
TOTAL SW LENGTH	103.983	(FT)
DIA. SHEAR	176	(PLF)
SW SHEAR	215	(PLF)
DIFFERENCE	40	(PLF)

SEGMENT LENGTH (FT)	SW (Y/N)	SW LENGTH (ft)	CUMULATIVE LENGTH (FT)	SEGMENT FORCE (LB)	COLLECTOR FORCE (LB)	MIN STRAP
0		0	0		0	None
23.48	Y	23.48	23.48	-929	-929	CS16
5.42	N	0	28.9	952	23	CS16
16.25	Y	16.25	45.15	-643	-620	CS16
3.00	N	0	48.15	527	-93	CS16
21.58	Y	21.583	69.733	-854	-947	CS16
3.00	N	0	72.733	527	-420	CS16
27.42	Y	27.42	100.153	-1085	-1505	CS16
5.42	N	0	105.573	952	-553	CS16
15.25	Y	15.25	120.823	-603	-1156	CS16
6.58	N	0	127.406	1156	0	None
SUM	127.406		103.983			

Collector Calculation Sheet



Wood Shear Wall — Project File: Shear Wall.ec6

LIC# : KW-06019982, Build:20.24.03.04 — Pinnacle Infotech Inc — (c) ENERCALC INC 1983-2023

DESCRIPTION: SHEAR WALL (SW1)

General Information — Calculations per NDS 2015, IBC 2015, CBC 2016, ASCE 7-10

Total Wall Length	4.750 ft
Number of Stories	1
Story #1 Height	8.10 ft

Framing & Chord Material :

Wood Species :	Douglas Fir-South		
Wood Grade :	No.2		
Fc - Prll =	1,350.0 psi	Ft - Tension	525.0 psi
Fc - Perp =	520.0 psi	E	1,200.0 ksi
Specific Gravity =	.4603		
SDC : Seismic Design Category :	A		

Sheathing

Main Sheathing

SDPWS 2015 Construction Table : 4.3A

Wood Structural Panels, Struct I, 5/16" Thk, 1-1/4" Min Pen, 6d Fstnrs

Sheathing is Blocked

Nominal Seismic Shear Capacities (plf) :

6" Spac.	400	3" Spac.	780
4" Spac.	600	2" Spac.	1020

Nominal Wind Shear Capacities (plf) :

6" Spac.	560	3" Spac.	1090
4" Spac.	840	2" Spac.	1430

Chord Data

Chord Member Size for each level : See Chord Summary Tables for number of Chords required at each panel end.

Level 1 Chord Size : 2x6 — Chord Cf: Comp: 1.0 Tens: 1.0 — Max. Allow Stress Ratio : 1.0 : 1

Chord Area = 8.250 in^2

All chords treated as unbraced out-of-plane of wall for story height

ENERCALC - Wood Shear Wall Design

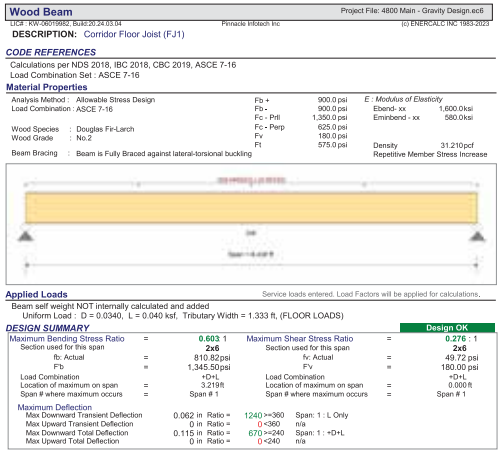
Services Provided for Wood Structure

- Dead, Live, Wind, Seismic & Snow load calculation and their effect on structures
- Analysis of structure for the applied loads
- Determination of member forces
- Structural member design, sizing, and optimization
- Design checks concerning relevant country and state codes
- Preparation of structural reports
- Providing input & markup for drafting/modeling
- Backcheck of drawings

Below are the design aspects involved in the wood structure design:

01. Design of Gravity Elements

- Joist Design
- Rim/Beam Design
- Header Beam Design
- Hoist Beam Design
- Post Design
- Stud Wall Design
- King Stud Design
- Trimmer Design



Wood Beam — Project File: 4800 Main - Gravity Design.ec6

LIC# : KW-06019982, Build:20.24.03.04 — Pinnacle Infotech Inc — (c) ENERCALC INC 1983-2023

DESCRIPTION: Corridor Floor Joist (FJ1)

CODE REFERENCES

Calculations per NDS 2018, IBC 2018, CBC 2019, ASCE 7-16

Load Combination Set : ASCE 7-16

Material Properties

Analysis Method : Allowable Stress Design — Load Combination : ASCE 7-16

Wood Species : Douglas Fir-Larch — Wood Grade : No.2

Beam Bracing : Beam is Fully Braced against lateral-torsional buckling

		E : Modulus of Elasticity	
Fb +	900.0 psi	Ebend- xx	1,600.0ksi
Fb -	900.0 psi	Eminbend - xx	580.0ksi
Fc - Prll	1,350.0 psi		
Fc - Perp	625.0 psi		
Fv	180.0 psi		
Ft	575.0 psi	Density	31.210pcf
		Repetitive Member Stress Increase	

Applied Loads — Service loads entered. Load Factors will be applied for calculations.

Beam self weight NOT internally calculated and added

Uniform Load : D = 0.0340, L = 0.040 ksf, Tributary Width = 1.333 ft, (FLOOR LOADS)

DESIGN SUMMARY — Design OK

Maximum Bending Stress Ratio	=	0.603 : 1	Maximum Shear Stress Ratio	=	0.276 : 1
Section used for this span		2x6	Section used for this span		2x6
fb: Actual	=	810.82psi	fv: Actual	=	49.72 psi
Fb	=	1,345.50psi	Fv	=	180.00 psi
Load Combination		+D+L	Load Combination		+D+L
Location of maximum on span	=	3.219ft	Location of maximum on span	=	0.000ft
Span # where maximum occurs	=	Span # 1	Span # where maximum occurs	=	Span # 1

Maximum Deflection

Max Downward Transient Deflection	0.062 in	Ratio =	1240 >=360	Span: 1 : L Only
Max Upward Transient Deflection	0 in	Ratio =	0 <360	n/a
Max Downward Total Deflection	0.115 in	Ratio =	670 >=240	Span: 1 : +D+L
Max Upward Total Deflection	0 in	Ratio =	0 <240	n/a

ENERCALC - Gravity Design

02. Design of Lateral Elements

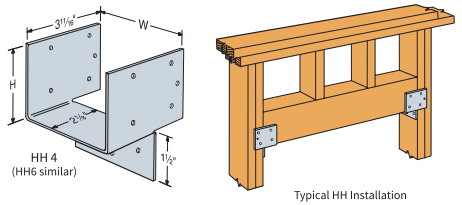
- Shear Wall Design
- Hold-down Design
- Diaphragm Design
- Chord Design
- Collector Design
- Embed Plate Design

03. Design of Concrete Elements

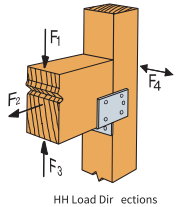
- Isolated Footing
- Continuous Wall Footing
- Slab on Grade
- Mat Slab
- Concrete Masonry Wall

04. Outputs/handoff to BIM

- 3D Modeling
- Construction Drawings
- Permit Drawings
- 2D Shop Drawings



Typical HH Installation



HH Load Dir ections

Model No.	Dimensions (in.)		Min. PostSize	Fasteners (in.)		DF/SP Allowable Loads						Code Ref.
				Stud	Header	F_1			F_2	F_3	F_4	
	W	H				(100)	(115)	(125)		(160)		
HH4	3½	2 13/16	2x	(7) 0.148 x 1½	(4) 0.148 x 1½	850	965	1,035	—	540	625	IBC*, FL, LA
			Double2x	(7) 0.162 x 2½	(4) 0.162 x 2½	1,005	1,140	1,230	—	720	965	
			3x	(9) 0.162 x 3½	(4) 0.162 x 3½	1,295	1,470	1,585	675	720	965	
HH6	5½	5⅛	2x	(10) 0.148 x 1½	(6) 0.148 x 1½	1,215	1,375	1,480	—	1,085	970	
			Double2x	(10) 0.162 x 2½	(6) 0.162 x 2½	1,440	1,630	1,760	—	1,045	1,605	
			3x	(12) 0.162 x 3½	(6) 0.162 x 3½	1,725	1,955	2,110	980	1,045	1,605	

Connection Design

2.4 Peer Review & Design Validation

- Ensures accuracy in concrete and steel design by verifying calculations, material specifications, and code compliance.
- Identifies risks and improves structural integrity in concrete and steel structures under various load conditions.
- Confirms feasibility, constructability, and alignment of concrete and steel designs with project requirements.

3. Software, Standards & Industry Application in Structural Design

3.1 Software Used

STAAD.Pro
ETABS
SAFE
RISA-3D
STAAD Foundation
RAM Elements
RAM Connections
MAT 3D
Tekla Structural Designer
IDEA StatiCa
RCDC
ENERCALC
ForteWEB
Hilti PROFIS
JORDAHL
AutoCAD
Revit
Navisworks
Tekla Structures

3.2 Codes & Standards

- ACI 318 (Concrete)
- AISC 360 (Structural Steel)
- IBC/NBC (Building Codes)
- ASCE 7 (Loading)
- NDS & SDPWS (Wood Structures)
- BS/EN (British and European Standards)
- IS Codes (Indian Standards)
- Saudi Building Codes
- Canadian Standards



3.3 Key Industries Covered

- Petrochemical projects
- Oil & gas projects
- Cold storage projects
- FMCG plant-associated structures
- Cement plant-associated structures
- Minerals extraction plant-associated structures
- Water treatment plant-associated structures
- Sewage treatment plant-associated structures
- Biogas plant structures
- Substation projects
- Institutional projects
- Residential projects (single-family residential structures and multistory apartments)
- Skid engineering
- Commercial projects (retail stores, commercial structures, and restaurant structures)

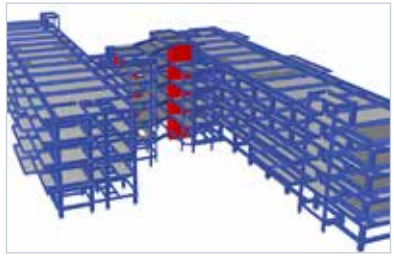
4. Structural Design Engineering Process

4.1 Pre - Planning



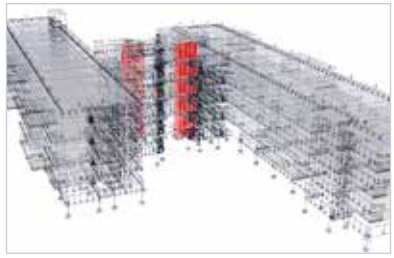
- Input study-Geo-technical Report, Architectural layouts
- Project stage evaluation-Bid/Definition /Detailed design or Design Validation
- Effort estimation
- Proposal to client
- Project kick-off, schedule and client review meetings.
- Preparation of design basis report

4.2 Modeling



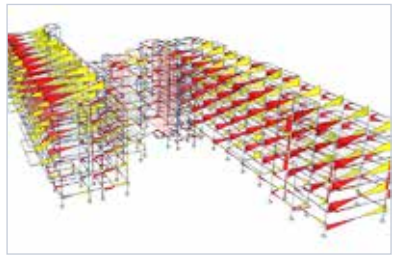
- Structural Model creation in software as per architectural drawing
- Steel/ Concrete Building software – STAAD Pro, ETABS, TSD, RISA, etc.
- Wood Software – ENERCALC
- Connection design software – RAM connections, IDEA StatiCa, Hilti PROFIS
- Column layout finalization in line with Architectural drawings
- Assigning section properties

4.3 Load Calculation



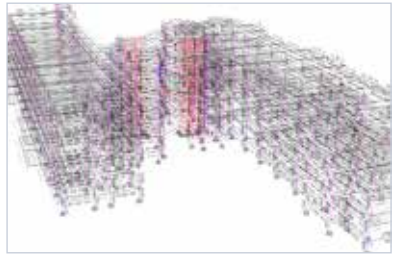
- Load calculation – Dead, Live, Wind, Seismic, Temperature, etc.
- Load combination by regional codes
- Application of load in software

4.4 Structural Analysis



- FEM Analysis using software
- Static/Dynamic analysis
- Serviceability checks – Displacement, Deflection, and Drift limits
- Structural irregularity checks

4.5 Structural Design



- Select structural members based on the required strength and intended use.
- Use of relevant design parameters based on materials.
- Perform design checks based on country specific codes and standards.
- Optimize design for cost efficiency and reduced wastage.

4.6 3D & 2D Detailing Coordination with BIM, Tekla & Rebar Teams



- Final design input markups to BIM, Tekla & Rebar teams
- 3D Model review for structural elements
- GA drawings, Rebar drawing & Shop drawing peer review
- Technical review with respect to code compliance
- Inter-disciplinary reviews
- Quality Assurance

5. Why Pinnacle

Each of our employees is committed to the core values - 'EARTH' of our organization.

Excellence | Agility | Reliability | Teamwork | Honesty

Excellence

Excellence is a way of life for us. Our commitment to hard work, creativity, and innovation allows us to reach our full potential in approach, operations, and collaborations. We foster a culture of excellence from the ground up within our organization to achieve operation at the highest industry standards.

Agility

We understand that every business is different. We are highly agile and can adjust quickly to changing market conditions and client requirements. In addition, we offer a variety of business models to suit your specific needs at competitive prices.

Reliability

Pinnaclites rely on trusted ISO-based processes to consistently produce excellent results. We have over 30 years of experience in the AECO industry, and our work processes are ISO-certified.

Teamwork

We work together to scale every challenge. We understand that teamwork can provide the best possible results for our customers. Pinnacle fosters a team-oriented culture where everyone is valued, and their contributions are encouraged and recognized.

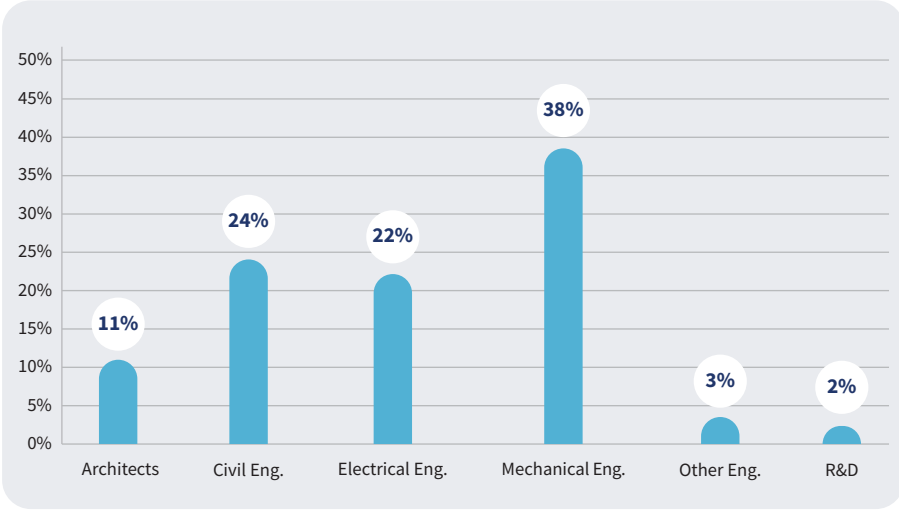
Honesty

Honesty is our key value, and we hold ourselves to the highest standards of integrity. We are transparent and clear in our communication to ensure that our clients get the best value for the money.

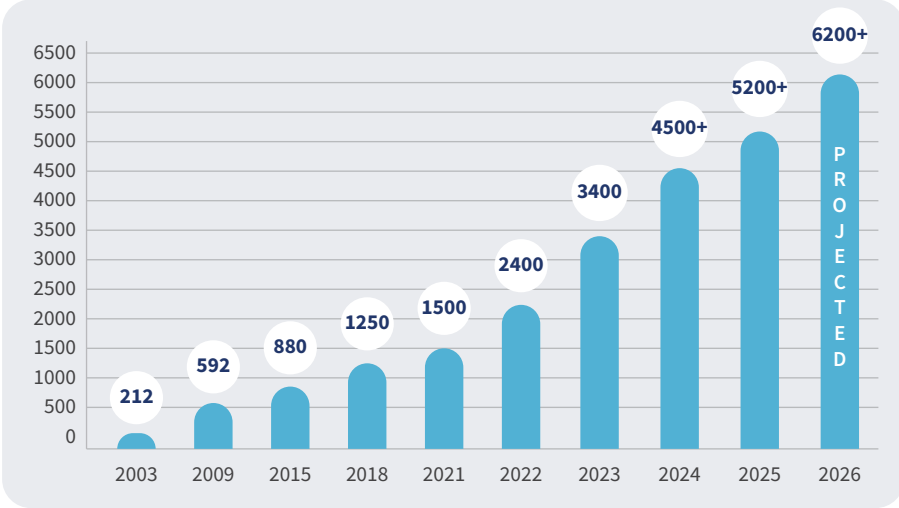
6. Our Team

Integrating digital delivery solutions across the AECO lifecycle, Pinnacle brings together engineers, architects, and construction technologists with expertise in international construction codes and standards. Through 15 global delivery centers, we support complex infrastructure and building projects with precision-driven workflows.
Our multidisciplinary teams deliver across sectors, including stadiums, airports, data centers, semiconductor facilities, mixed-use developments, healthcare, and more.

Employee Background



Workforce Growth



7. Our Infrastructure

Pinnacle has large state-of-art campuses in Durgapur, Jaipur, Kolkata, Madurai & Bengaluru, comprising facilities like High-speed Bandwidth, Blade servers, an R&D center, a Datacenter, recreational zones, playgrounds, and more.

We also have equipped global delivery centers in the US (Houston, Atlanta, and San Jose), Canada (Toronto), UK (London), KSA (Riyadh), UAE (Dubai), Singapore, Germany (Cologne), and Japan (Tokyo) that allow our employees to work in the same time zone as our customers.

Pinnacle's Constructability Installation Lab provides construction site experience to employees, integrating theoretical learning with practical experience. It enables our employees to deliver integrated AECO solutions on time and with accuracy.



8. Our Work Processes

Efficient process management and consistent communication are at the heart of how we deliver outsourced services. Certified to ISO 9001:2015, ISO/IEC 27001:2022, and ISO 19650-2, 19650-3, and **19650-5**, we follow internationally recognized standards for quality and security-minded BIM information management, ensuring reliable data handling and transparent collaboration. Each project is backed by a dedicated Relationship Manager, a Project Delivery Head, and Project Managers focused on execution.

Relationship Management

Our relationship managers are co-located with customers, ensuring clear communication, managing timelines, and handling deliveries promptly to surpass customer expectations. They advise customers on the services Pinnacle provides and build long-term business relationships.

Production Process

Project teams report to Project Delivery Head (PDH). The PDH provides technical leadership to the team and ensures standard work processes (as per ISO norms) are followed. They oversee project delivery. Project Delivery Heads periodically communicate with the client to get regular feedback and ensure the successful completion of the project.

Project Managers handle small teams for a customer and are responsible for understanding project requirements, project standards, invoicing processes, and communication protocols. They prepare project templates per project specifications, plan resources and align project delivery schedules.

Auditing Process

The COE team is an independent body in the company for Process and quality management and monitors the process and quality through various audit parameters, sets up feedback management processes, carries out investigations in case of any complaints/concerns, and provides action items. This way, Pinnacle ensures consistency in the final deliverables throughout the company.

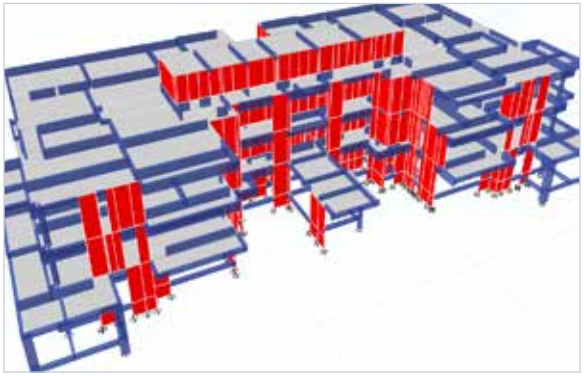
Quality Control Process

Pinnacle’s efficient processes and stringent quality control mechanisms have added certainty to 18,000+ projects worldwide. Our process orientation and quality control are per ISO 9001:2015, ISO/IEC 27001:2022, ISO 19650-2, ISO 19650-3, and **ISO 19650-5** standards and are managed by an independent QC team.

9. Our Projects

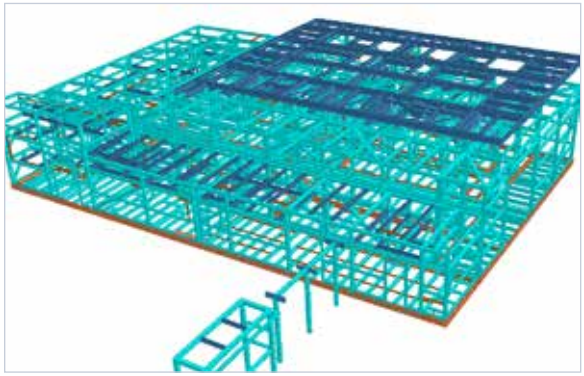
Residential Building

The Bahamas



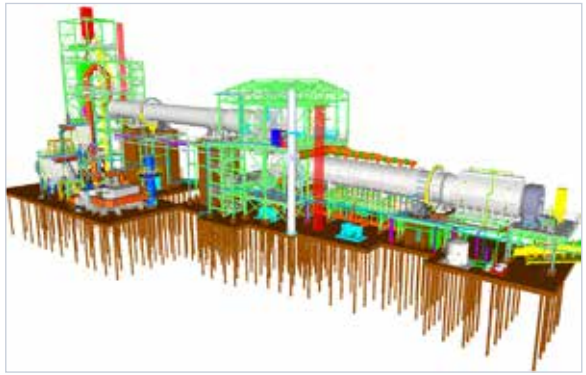
Modular Skid - Cooling Plant

USA



Refinery Plant

USA



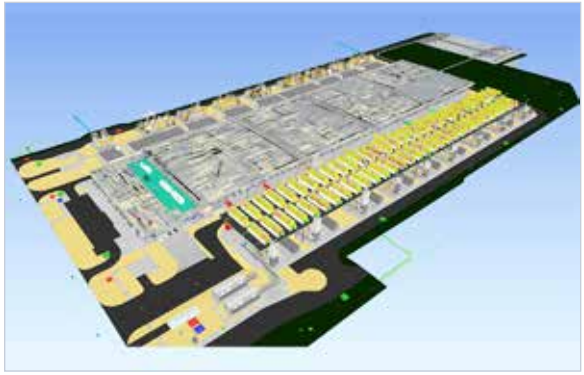
Multistorey Apartment - Wood Modular

USA



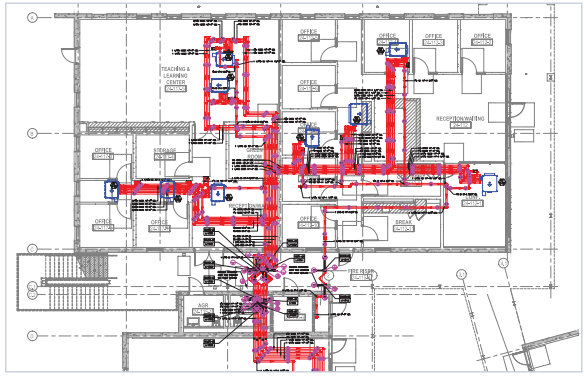
Water Treatment Plant

Netherlands



Institutional Building

USA



10. Clients Speak

“There were definitely some challenges. I think Logesh operated very timely and his communication/responsiveness was good. We did have a few coordination items that did not go smoothly that would perhaps get better with repetition or using the same team for a few projects.”

BRON
Rashid Swann

"Happy with the overall service. Fast to respond and ask queries on anything that they were unsure of so that the project wasn't held up. Issued the model when specified and it is to the standard we asked for."

OSENG Ltd.
Ireland

"Communication between different time zones has its challenges. One must be completely clear about what they want and offer. Considering the 11:30 hr difference I am very pleased with the results. The correspondence I received was cordial and concise. The product I received was prompt and well developed."

U.S. Engineering Company
USA

“I was given exactly what I asked for. Everyone was very helpful and responsive. Thanks to everyone who worked on this for us. We were in a short turn around schedule and did not have the manpower to respond. I believe Pinnacle is a great resource for supplementing our force. Construction is unpredictable and keeping ample coordination manpower for all situations is difficult. Thanks again.”

TDIndustries
USA

“The Team worked to a high standard and did everything as per scope in a timely manner.”

TRK Engineering Ltd
Robbie Carley

"I am pretty happy with the product received from Pinnacle. We have been using Pinnacle's services for quite a while now and working with them closely to get good outputs. The Bethesda Butler project had a pretty easy plan and spec job so it went smoothly."

Grote Enterprises LLC
USA

"I am a returning client following the good experience I had with Pinnacle at the Guam Naval Hospital. Pinnacle completes their work in an efficient and expedient manner and I appreciate that meetings are scheduled to discuss questions. The volume of RFIs has been relatively low and Pinnacle has presented several good questions for the designer to help resolve discrepancies."

Guam MACC Builders
USA

"Due to the continuing professional support and excellent communication between P&H and the Pinnacle team. It has been great working with the team."

Peck and Hiller Company
USA

"Pinnacle delivers a great deal of value for a very reasonable price. They consistently deliver my expectations on-time."

Turner Construction
USA

India Office Locations

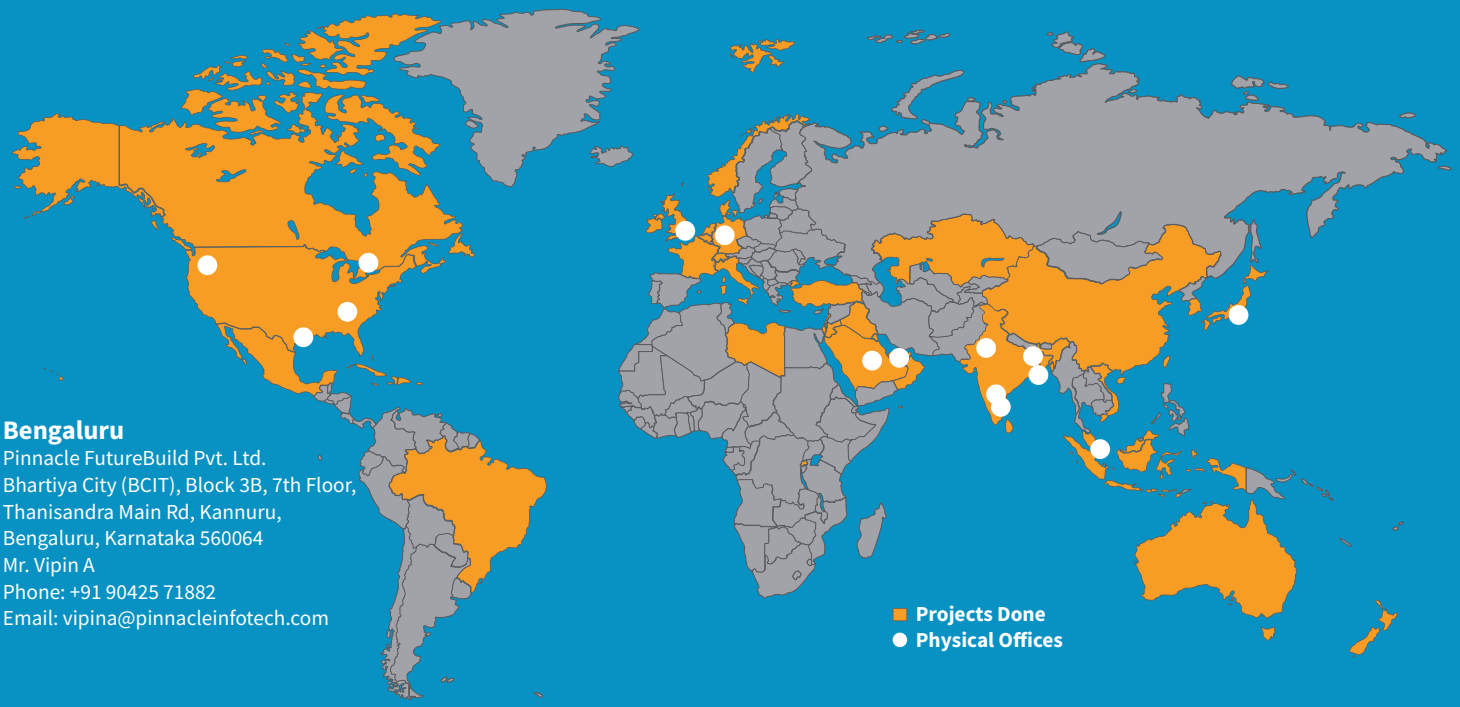
Durgapur - HQ
Pinnacle FutureBuild Pvt. Ltd.
Bidhannagar, Durgapur, WB 713212
Phone: +91 343 6602222
Fax: +91 343 6602230
Email: info@pinnacleinfotech.com

Madurai
Pinnacle FutureBuild Pvt. Ltd.
Elcot IT Park, Plot No - 5,6,7, & 8, Vadapalanji,
Madurai, Tamil Nadu, India - 625021
Phone: +91 70100 97363

Jaipur
Pinnacle FutureBuild Pvt. Ltd.
Mahindra SEZ, Jaipur, RJ 302037
Phone: +91 141 4722444

Kolkata
Pinnacle FutureBuild Pvt. Ltd.
Ecospace Business Park, Kolkata 700156
Phone: +91 33 2324 5900

Bengaluru
Pinnacle FutureBuild Pvt. Ltd.
Bhartiya City (BCIT), Block 3B, 7th Floor,
Thanisandra Main Rd, Kannuru,
Bengaluru, Karnataka 560064
Mr. Vipin A
Phone: +91 90425 71882
Email: vipina@pinnacleinfotech.com



International Office Locations

USA - Houston
Pinnacle Infotech Inc.
50 Sugar Creek Center Blvd, Suite #350,
Houston (Sugar Land), TX 77478
Mr. Biswanath Todi (Todd)
Phone: +1 713 780 2135
Email: btodi@pinnacleinfotech.com

USA - Atlanta
Pinnacle Infotech Inc.
6065 Roswell Rd NE #625,
Atlanta, GA 30328
Mr. Samrat Mallick
Phone: +1 832 818 1253
Email: samratm@pinnacleinfotech.com

USA - San Jose
Pinnacle Infotech Inc.
25, N 14th Street, Suite #670
San Jose, CA 95112
Mr. Sarvesh Kekatpure
Phone: +1 281 857 3923
Email: skekatpure@pinnacleinfotech.com

Canada
Pinnacle VDC Inc.
3250 Bloor Street West, East Tower,
Suite 600, Toronto, ON M8X 2X9, Canada
Mr. Sayantan Roy
Phone: +1 647 256 7026
Email: sayantanr@pinnacleinfotech.com

UK
Pinnacle Infotech Limited
The Barley Mow Centre,
10 Barley Mow Passage, London, W4 4PH
Mr. Vishal Ahuja
Phone: +44 77764 95225
Email: vishala@pinnacleinfotech.com

Germany
Pinnacle BIM Technology GmbH
Brückenstraße 2 / Ludwigstraße 2-6
Köln 50667, Germany
Mr. Arijit Sen
Phone: +49 162 5111 463
Email: arijits@pinnacleinfotech.com

KSA
Pinnacle Infotech Solutions Ltd. Co.
Regus, The Esplanade, Office No. - 131
Prince Turki Ibn Abdulaziz Al Awwal Road,
King Saud University, Riyadh 12371,
Saudi Arabia.
Mr. Faisal Abdulaziz Aldekmary
Phone: +966 534777723
Email: faisala@pinnacleinfotech.com

UAE
Pinnacle Infotech Technologies FZ-LLC
Office No – 307, 3rd Floor, Building No. 7
Dubai Outsource Zone, Dubai, UAE
Mr. Yash Goyal
Phone: +971 52 769 7465
Email: dubai@pinnacleinfotech.com

Singapore
Pinnacle BIM Technology PTE. LTD.
BCA Braddell Campus, 200 Braddell Road,
#13-63, Singapore 579700
Mr. Kuntal Chakraborty
Phone: +65 69508205
Email: kchakraborty@pinnacleinfotech.com

Japan
Pinnacle BIM Technology K.K.
#407 7-21-24 Roppongi, Minato-ku,
Tokyo 106-0032, Japan
Mr. So Adachi
Phone: +81 80 3212 0816
Email: sadachi@pinnacleinfotech.com

pinnacleinfotech.com

Pinnacle
Construction Lifecycle. Reimagined.