



Professional CAD | BIM | 3D Outsourcing Services

Outsource CAD Drafting Services

Upload your sketch — get accurate DWG, RVT & 3D files in 48 hours.

Email

hello@arkitek.design

Contact

+88-01898-890641

Websites

<https://arkitek.design>

About Arkitek Design

Your global CAD, BIM, and architectural production partner.

We are a specialized outsourcing partner for architects, real estate developers, engineers, contractors, and CAD designers worldwide. With expertise in AutoCAD, Revit, BIM, and 3D modeling, we help firms save up to 50% on costs while delivering high-accuracy production packages in just 24-48 hours.

From one-off drafting tasks to large drawing sets and BIM coordination, our workflow is built for speed, reliability, confidentiality, and seamless communication.

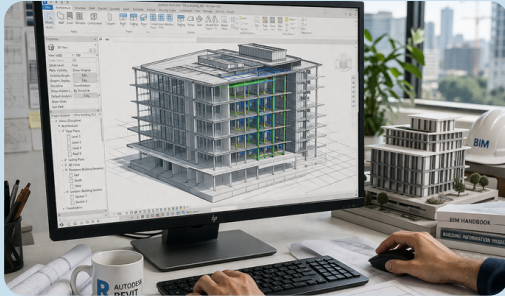
Key Strengths :

- Instant WhatsApp support
- All formats: DWG, RVT, PDF, 3D renders
- Strict confidentiality & NDA
- On-time project delivery
- Dedicated project communication



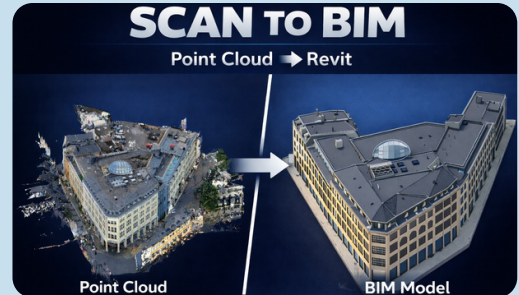
Our Services

A dedicated support system tailored to architects and engineers, ensuring efficient and accurate project delivery at every stage.



Revit BIM Modeling

Create precise 3D models using Autodesk Revit, improving design accuracy, collaboration, and project delivery for all building stages.



Point Cloud/Scan to Architectural BIM Modeling

Convert point cloud or laser scan data into accurate architectural BIM models for efficient design, analysis, and renovation projects.

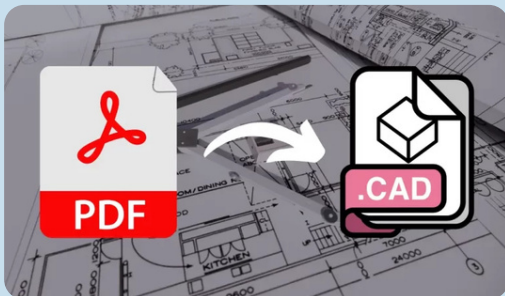


Image / PDF to CAD Conversion

Transform image files or PDFs into editable CAD drawings, enhancing design accuracy and ease of project modification.



Point Cloud/Scan to Structural BIM Modeling

Convert point cloud or scan data into detailed structural BIM models, ensuring precise and efficient construction planning and analysis.



Point Cloud/Scan to MEP BIM Modeling

Turn point cloud or scan data into MEPF (Mechanical, Electrical, Plumbing, and Fire Protection) BIM models, streamlining coordination and system design.



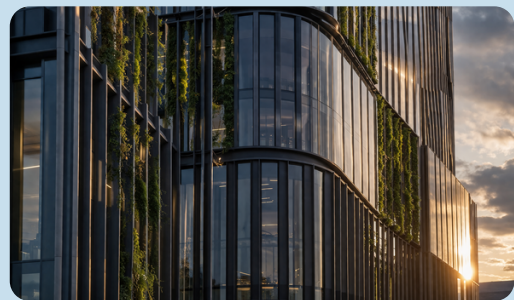
As-Built BIM Modeling

Generate accurate as-built BIM models reflecting existing conditions, aiding in renovations, facility management, and maintenance planning.



3D Modeling & Rendering

Develop high-quality 3D models and renderings to visualize architectural designs, enhancing client presentations and project decision-making.

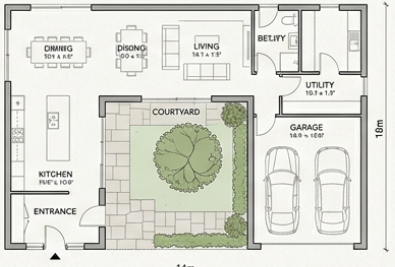


Architectural Design Support

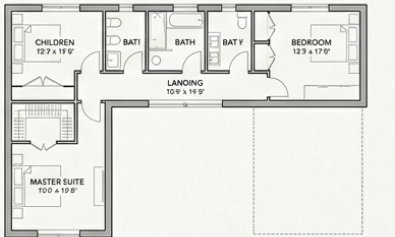
Offer expert architectural design assistance, providing accurate drawings, plans, and details for seamless project development and execution.

THE COURTYARD HOUSE | MAISON COUR

The Courtyard House is a proper project in the unvoicing soom limewashed brick, and native nativ tene carson raver ganera anin.re drive in the ping when natural light meant open-s:let inr ton plan social space.



GROUND FLOOR



FIRST FLOOR

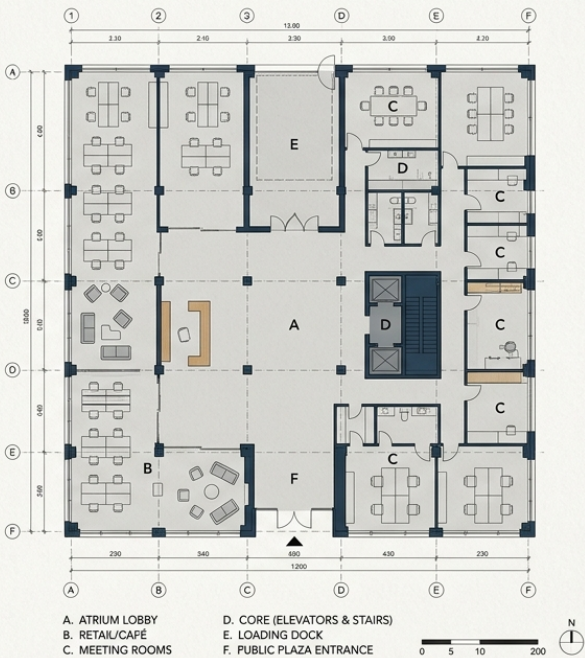
Project Description

Key Metrics:

- **Design Time:** 4 days
- **Floor Area:** 180 m²
- **Accuracy:** 99.8%
- **Cost Saving:** 45%

EUROPAPLATZ CORPORATE HEADQUARTERS

EUROPAPLATZ CORPORATE HEADQUARTERS



GROUND FLOOR PLAN - SCALE 1:200

Location : Frankfurt, Germany

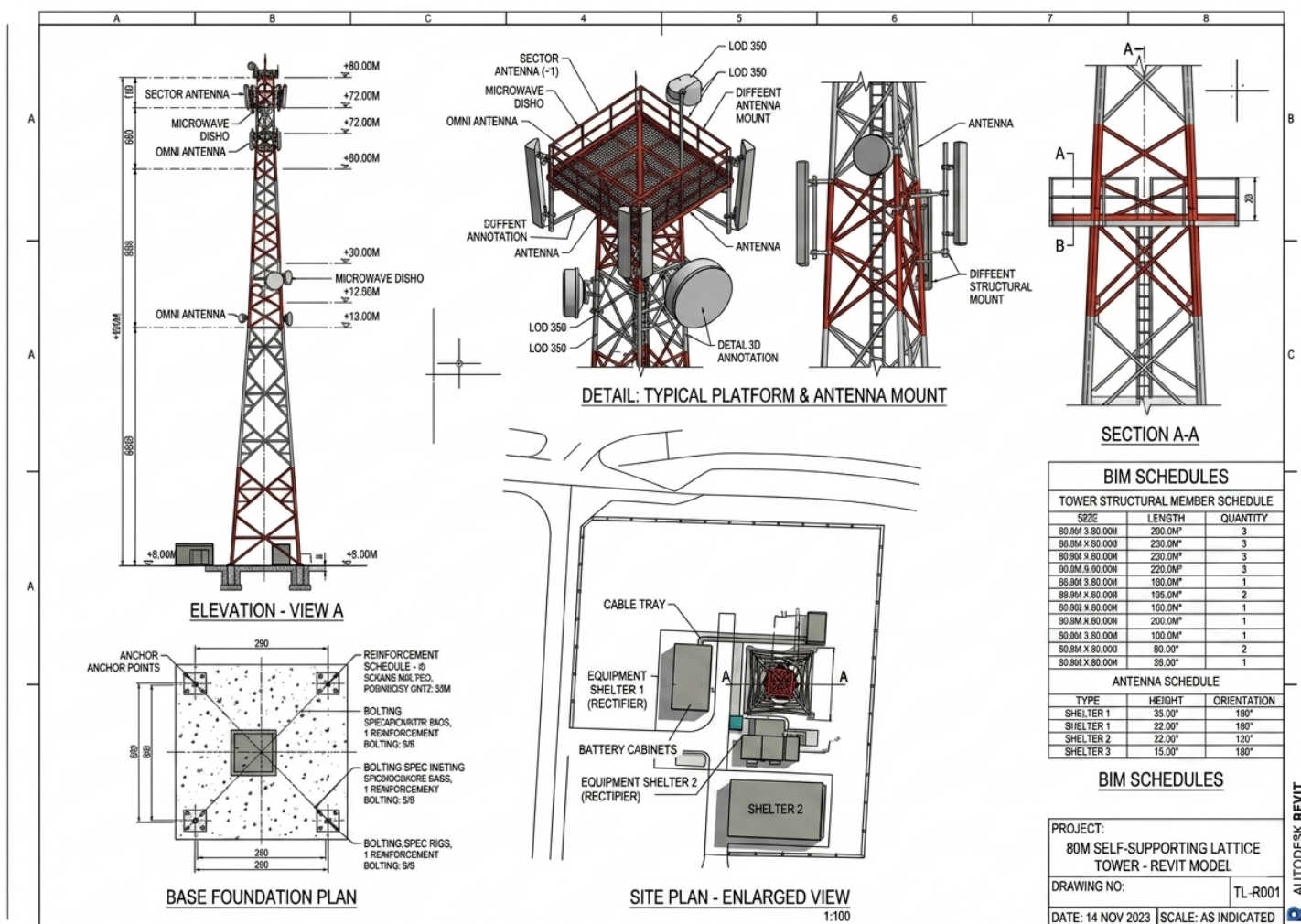
Project Description

Completed CAD drafting for the Europaplatz Corporate Headquarters in Frankfurt, Germany. This project included a detailed ground floor plan with accurate space planning, structural grid alignment, and clear functional zoning. The layout features an atrium lobby, retail/café area, meeting rooms, core services, loading dock, and public plaza entrance. The drafting was prepared with professional annotations, dimensions, and presentation-ready quality.

Key Metrics:

- **Project Type:** Corporate Building
- **Drawing Type:** Ground Floor Plan
- **Scale:** 1:200
- **Main Areas:** 6 functional zones

80M SELF-SUPPORTING LATTICE TOWER



Location : Stuttgart, Germany

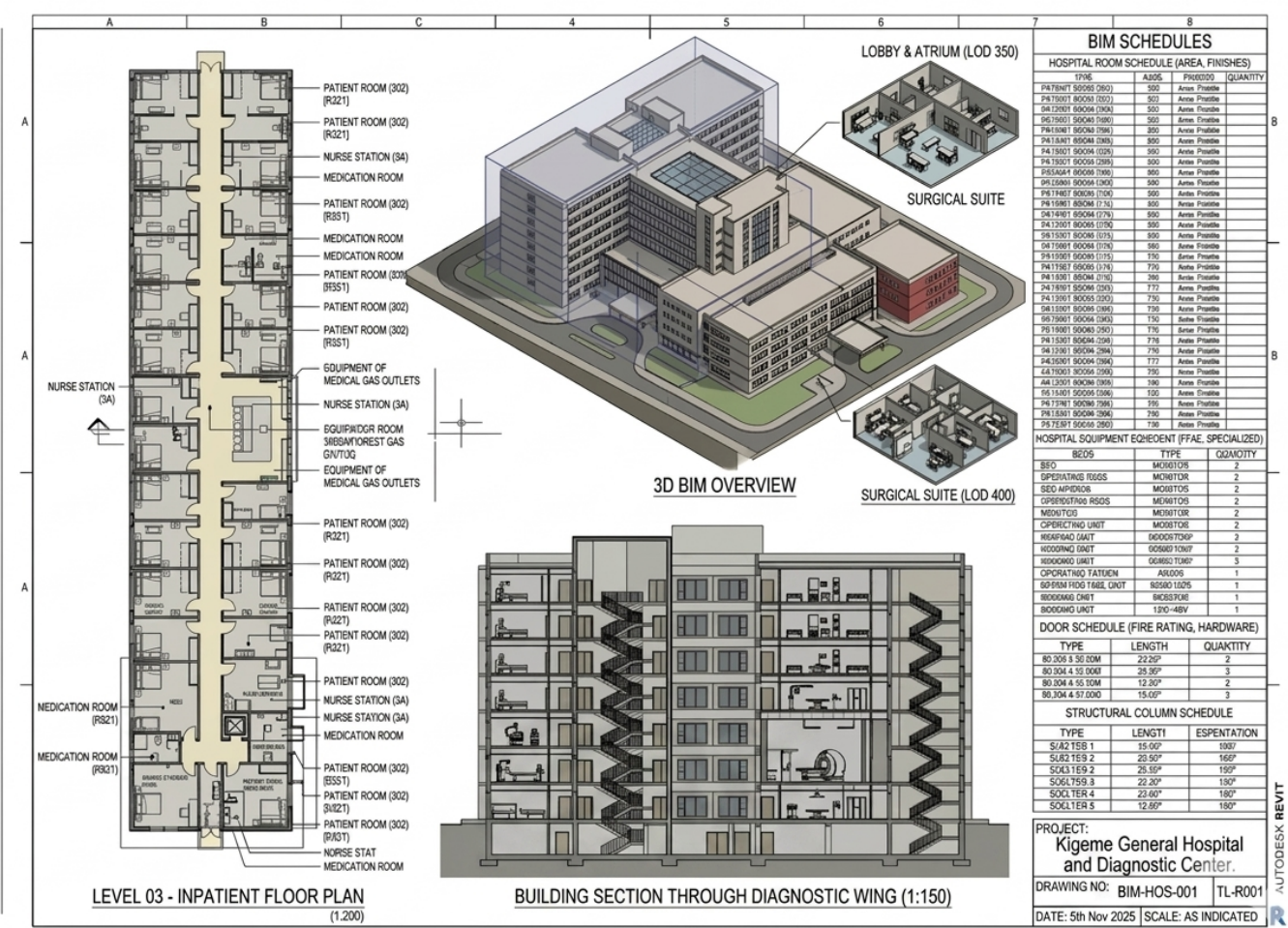
Project Description

Developed a detailed Revit model for an 80M self-supporting lattice tower, including elevation views, platform and antenna mount details, sectional drawings, base foundation plan, site layout, and BIM schedules. The project was modeled with a strong focus on structural clarity, accurate detailing, and organized documentation to support design coordination and technical presentation.

Key Metrics:

- **Project Type:** Telecom Tower
- **Tower Height:** 80M
- **Scope:** 3D modeling, detailed views, sections, foundation plan, site plan, BIM schedules
- **Deliverables:** Revit model and technical drawings

Kigeme General Hospital and Diagnostic Center



Location : Rwanda

Project Description

We developed the BIM model and Revit drafts for the Kigeme General Hospital and Diagnostic Center, focusing on the Level 03 Inpatient Floor Plan. The project encompassed patient rooms, nurse stations, medication rooms, and medical gas outlets, along with detailed BIM schedules for hospital room finishes, equipment, and structural columns. The 3D BIM overview and building section through the diagnostic wing were also included, making it a fully coordinated and precise model for construction purposes.

Key Metrics:

- Project Type:** Hospital Facility
- Level:** Level 03 – Inpatient Floor
- Scope:** BIM modeling, floor plans, building sections
- Deliverables:** 3D BIM overview, technical drawings, BIM schedules

Why Choose Arkitek Design

We turn your vision into exceptional spaces with creativity, precision, and care.



**24-48 Hour
Turnaround**



**Save up to 50% on
costs**



**100%
Confidentiality & NDA**



**Dedicated Project
Manager**



Worldwide Client

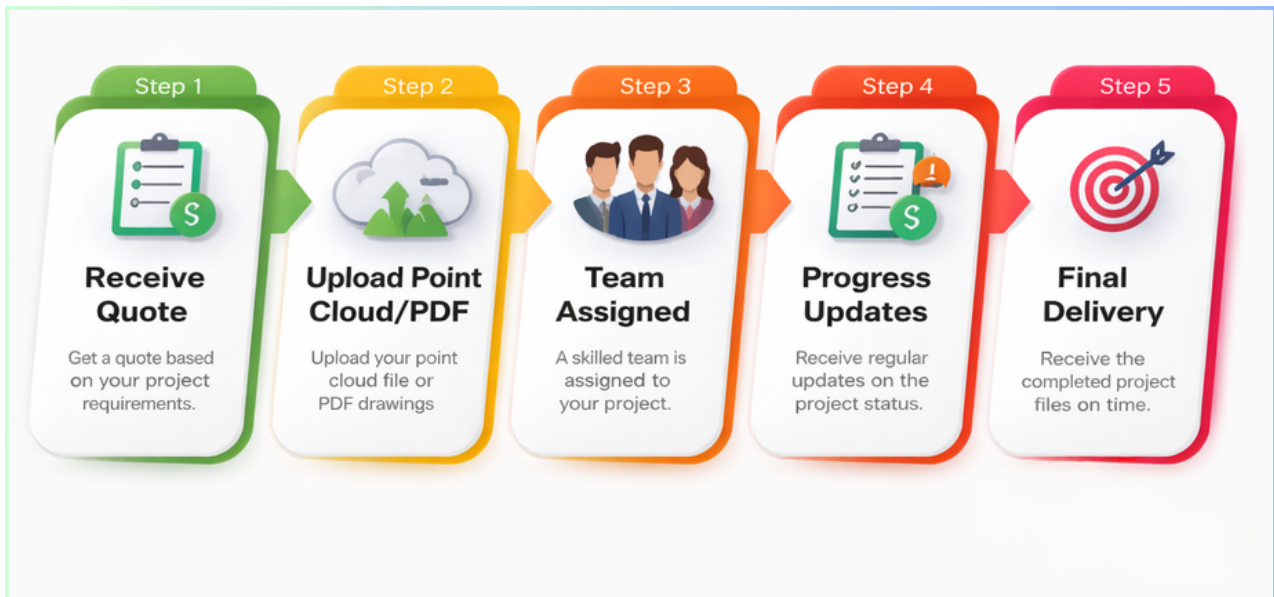


24/7 Support



Simple Step Process

From Simple Steps to Remarkable Achievements



Browse Google Drive for Our Projects.



[Google Drive](#)



Scan Me

**Ready to accelerate your next project
with precision and speed?**

Contact us for a quote



Professional CAD | BIM | 3D Outsourcing Services

Thank You

Contact Us

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