



CAPABILITY + EVIDENCE BRIEF

BIM delivery, coordinated around your project.

Revit modeling, coordination, documentation, Scan-to-BIM, construction-stage support and digital handover for AEC teams worldwide.

BENGALURU, INDIA | GLOBAL DELIVERY

admin@zxcollabs.com | +91 750 906 7727

[REVIEW ZX PROJECT EVIDENCE](#)

WHAT ZX COLLABS SUPPORTS

Start with the deliverable.

Scope the model purpose, inputs, standards, responsibilities and issue dates before production capacity is treated as the answer.

01

Model + document

Revit model development, coordinated drawings, schedules, details and model optimization.

02

Coordinate + resolve

Federation, issue identification, RFI support, approved resolution and close-out.

03

Detail + issue

LOD 350/400 development, shop drawings, tickets, quantities and construction information.

04

Convert + capture

CAD/PDF conversion, Scan-to-BIM, existing-condition models and India-based Matterport.

05

Standardize + automate

Parametric content and tested automation for suitable repetitive Revit workflows.

06

Measure + sequence

Model-based quantities and information prepared for planning or commercial review.

07

Verify + hand over

Record-model updates, asset information, limitations and client-format close-out packages.

08

Scale + manage

Defined packages, embedded pods or managed BIM teams with visible QA and responsibility.

DELIVERY + ENGAGEMENT

Controlled capacity - not anonymous hours.

01	Scope + inputs	Purpose, sources, outputs, LOD/LOI, milestones and exclusions.
02	Mobilize	Templates, coordinates, naming, access, communication and sample approval.
03	Produce	Model, document and track information against a visible issue plan.
04	Coordinate	Record conflicts, questions and decisions; incorporate approved resolutions.
05	Check	Named geometry, information, drawing, revision and file-opening checks.
06	Issue + hand over	Close comments and transfer agreed formats, registers and source information.

ENGAGEMENT ROUTES

A Defined package A bounded deliverable, one accountable production route and an independent review gate.	B Embedded pod Role-based support across stages or interfaces, with a primary contact and planned review cadence.	C Managed team Sustained delivery with named management, continuity, escalation and acceptance controls.
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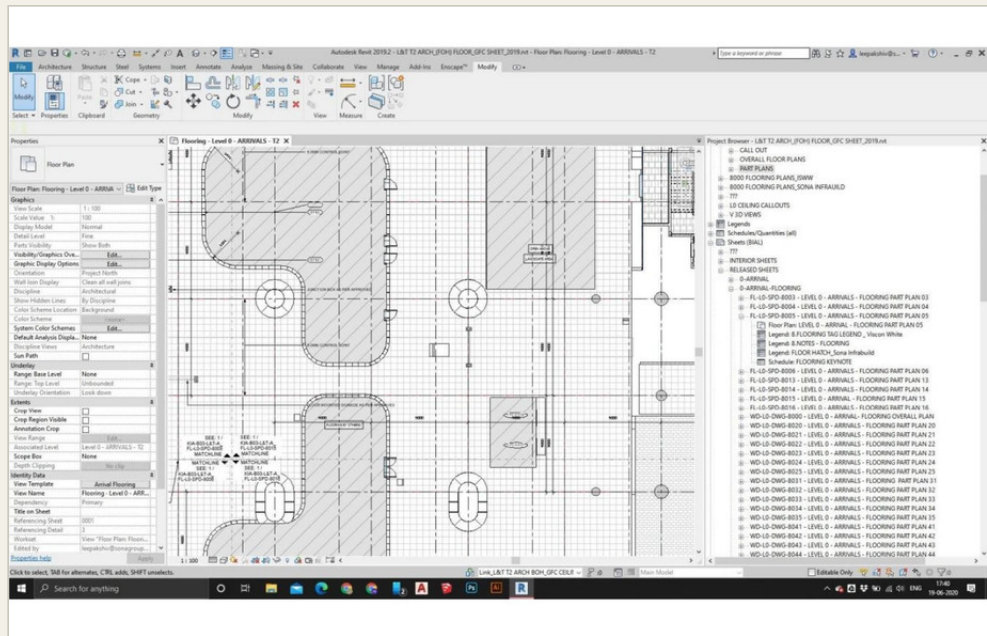
PLAN A BIM TEAM STRUCTURE

Airport terminal expansion

Approx. 200,000 sq ft

LOD 350 / 400

Model + document + coordinate



WHAT THE ORIGINAL SHOWS

An authentic crop of the live Revit workspace shows an arrivals-flooring plan with detailed geometry, annotation and a long project-browser issue structure.

WHAT IT SUPPORTS

Large-project model development, documentation, model optimization, coordination and information-management experience around the stated package.

CLAIM BOUNDARY

Supports ZX Collabs' package contribution. It does not establish authorship, approval or responsibility for the complete airport project.

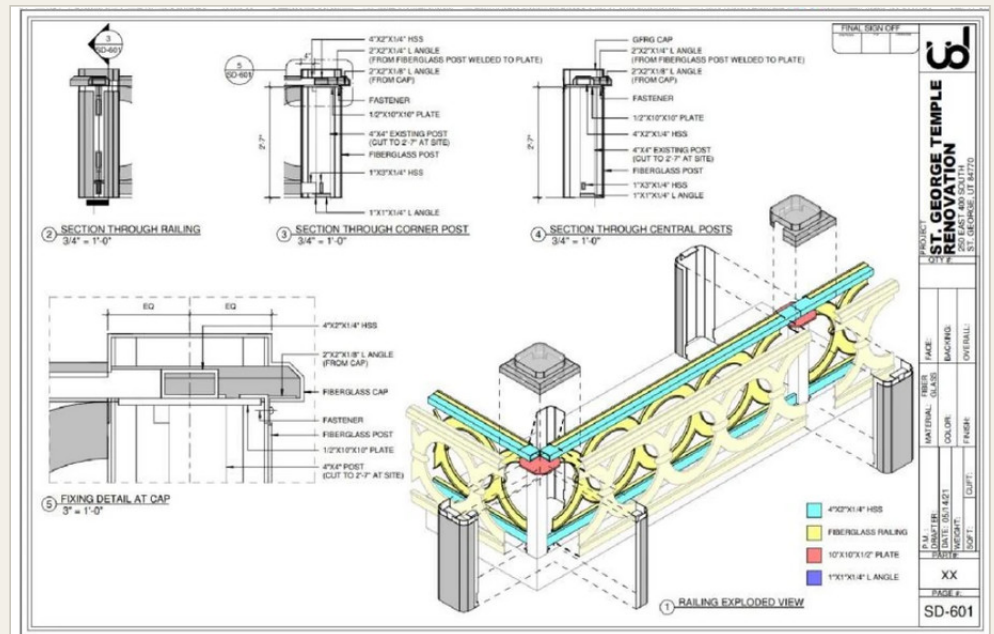
INSPECT THE EVIDENCE ONLINE

Institutional LOD 400 support

Approx. 110,000 sq ft

LOD 400

Model + coordinate + detail



WHAT THE ORIGINAL SHOWS

An authentic crop of the drawing evidence shows sections, connection conditions and an exploded railing view with the original annotation intact.

WHAT IT SUPPORTS

Connection between developed model information, quantity and coordination work, and explicit construction or shop-drawing outputs.

CLAIM BOUNDARY

Supports modeling and drawing-production experience. Engineering design, fabrication approval and installation responsibility remain with designated project parties.

INSPECT THE EVIDENCE ONLINE

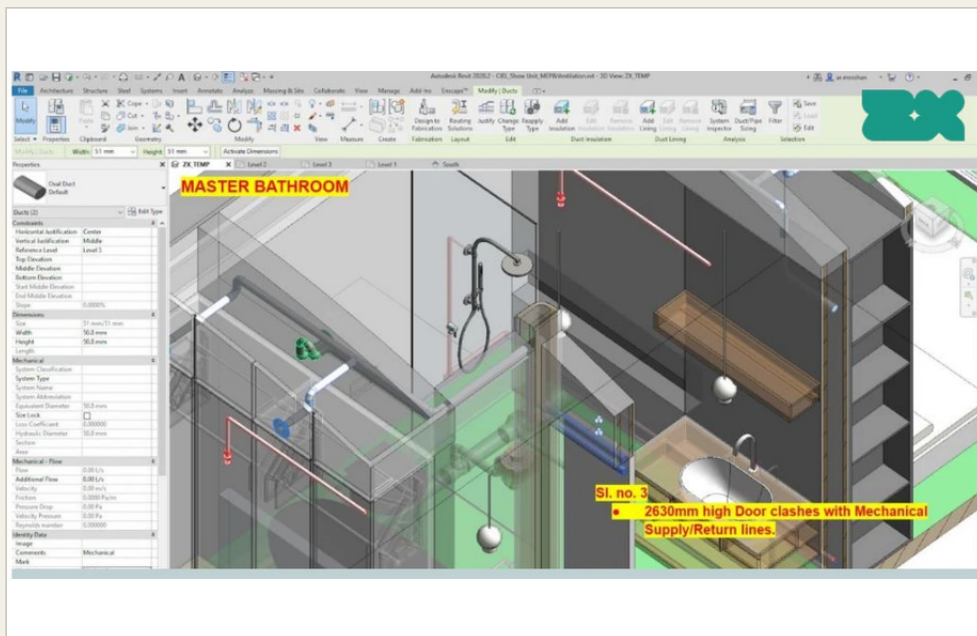
PROJECT EVIDENCE 03 | MODULAR RESIDENTIAL

Concept to CNC-oriented information

Approx. 2,700 sq ft

LOD 100 / 350 / 400

Architecture + services + production



WHAT THE ORIGINAL SHOWS

An authentic crop of the Revit coordination view records a high-door conflict with mechanical supply and return lines.

WHAT IT SUPPORTS

Issue visibility across architecture and building services, plus a model-based route toward permit, construction and CNC-oriented outputs.

CLAIM BOUNDARY

Records development and coordination work. It does not imply that every shown element was fabricated, installed or approved solely by ZX Collabs.

INSPECT THE EVIDENCE ONLINE

CAPTURE CONTEXT AND WORKFLOW LOGIC

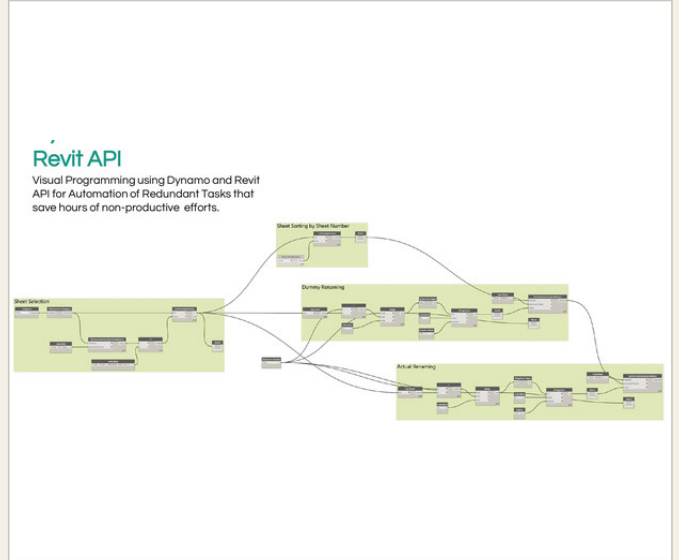
Additional evidence



REALITY CAPTURE | HYDERABAD

The original Matterport dollhouse view exposes overall geometry, work areas, circulation and incomplete capture edges.

Boundary: on-image labels are retained from the original public source. The view is not automatically a verified survey or as-built BIM.



AUTOMATION | REVIT DELIVERY

The authentic Dynamo-graph crop separates sheet selection, sorting, temporary renaming and final renaming into readable groups.

Boundary: the graph demonstrates workflow logic, not a universal time saving, version range or untested production reliability.

Project content, interface state and visible labels are preserved. The surrounding historical sheet layout is removed. These records do not substitute for project permissions, contract records, testing or designated-party approval.

SEARCH ALL VISUAL EVIDENCE

VISUALIZATION ACROSS SCALES

Design communication



STILL-IMAGE STUDIES

Residential exterior, dining and bedroom studies showing material, light, composition and atmosphere.



SITE, BUILDING + WALKTHROUGH STUDIES

A night masterplan study showing site-scale lighting, circulation, massing and atmosphere.

These authentic image crops demonstrate presentation range without carrying over the old portfolio-sheet design. They do not establish that the depicted designs were built, approved or delivered under one contract.

CHOOSE THE OUTPUT FROM THE DECISION

Use stills for controlled viewpoints, walkthroughs for spatial sequence, VR for immersive review, AR for registered context and digital-twin systems only when live operational data and governance are actually required.

READ THE VISUALIZATION + XR GUIDE

START WITH ONE REPRESENTATIVE PACKAGE

Turn evidence into a project-specific test.

Send one representative input, one required output, the software version, review route and target issue date. ZX Collabs will identify assumptions and missing controls before proposing effort or a team.

PROFESSIONAL IDENTITY

**Mohammed Roshan, B.Arch, M.BEM Co-Founder,
Architect + Projects Manager**

Public professional records: LinkedIn and Upwork. Marketplace metrics can change; verify the current profile directly.

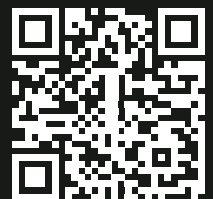
admin@zxcollabs.com

+91 750 906 7727 | WhatsApp

Bengaluru, India | Working globally

SEND A PROJECT SCOPE

VERIFY ON UPWORK



SCAN TO START A PROJECT

This brief summarizes public ZX Collabs website content. Project appointments, permissions, representative files and agreed acceptance criteria remain authoritative.