



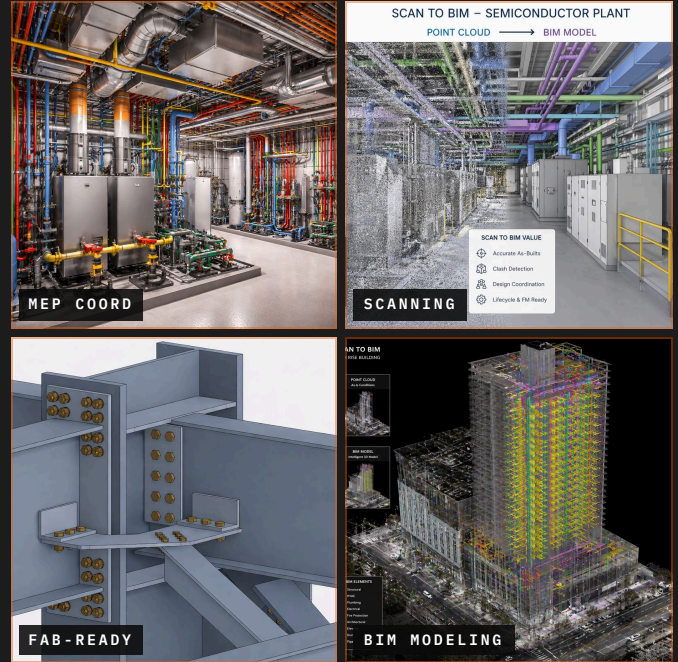
BIM Services Construction AI *Consulting.*

Construction deserves *smarter.*

OUR CORE BELIEF

If the field isn't using it, *it failed.*

If it doesn't make the crew faster, safer, or more certain — it's not technology. It's busy work. Every model, every tool, every process we deliver gets measured by one thing: whether the field actually uses it.



DELIVERED WORK • LOD 350-400 • FIELD-FIRST BIM

CONSTRUCTION DESERVES SMARTER



THE STORY

The most expensive model is the one that ends up *in the trash.*

Most BIM programs die the same way. Model gets delivered. Foreman can't find the section he needs. The binder rides around in the truck. The model sits on a server.

We build models the crew pulls up — Tuesday morning, in the trailer, by the guy with dirt on his boots. Not the ones filed after the coordination meeting.

*"We build for the crew first.
Compliance takes care of itself."*

— BIM IN THE FIELD

Tech for *the people* who build.

01 • TRAINING

Trailer walkthroughs. Not webinars. We pull the section with the foreman, point at what's actually going in that wall, and answer the questions the crew is already asking.

02 • TIMING

On the jobsite schedule. We show up when rough-in starts — not when the PM has a free afternoon, not a month after the model's gone stale.

03 • HANDOFF

Tools the super actually runs. Marked-up sections, pinned model views, a punch list that fits the clipboard — not a login to another platform.



We don't sell AI hype. We help you *implement what works.*

Construction doesn't have a technology problem. It has a technology-that-actually-works-on-site problem. We've watched the same story play out on job after job: the software gets bought, the training gets skipped, and three months in nobody's logging on.

We help GCs and subs break that cycle. Sometimes that's pointing at a platform off the shelf. Sometimes it's telling you to walk away from the loudest vendor in the room. And once in a while — when nothing out there fits the jobsite — we help you build what does.



AI for construction

Use cases built for GCs and subs — not the generic business-AI sales pitch.



Vendor-agnostic

No reseller agreements. No kickbacks. When we point at a platform, it's because it'll hold up on your job — not ours.



Adoption & Field Use

AI only works if the superintendent and field team actually use it. We don't just hand you a tool and disappear. We help you understand how it fits your workflow, train your crew, and solve early problems together. When adoption stalls, we fix it because that's where most implementations actually fail.



Measured in the field

Adoption is the only metric that matters. If your superintendent isn't using it six months later, we failed.



SERVICES

What we *do.*

BIM Coordination

3D Coordination

MEP/MEPF coordinated to LOD 350–400. Clean enough for the shop, not just the screen.

Fabrication Models

Spools, hangers, seismic bracing — ready to drop into shop equipment without a redraw.

Field Training

Trailer walkthroughs that turn the model into a real tool — not something that dies at handoff.

Scan to BIM

Laser-scan registration and as-built modeling — so what you coordinate matches what's actually in the walls.

Construction AI Advisory

AI Readiness Assessment

We walk your data, your stack, and your team — and tell you straight where AI will help, where it'll burn money, and where to start.

Vendor-Agnostic Roadmap

No kickbacks. No platform religion. A 12-month roadmap that picks tools to fit your workflow — not ours.

Change Management & Adoption

We make sure your crew actually uses it. We don't hand you a tool and disappear — we train the team, solve early problems together, and stick around until adoption sticks.

Outcome Tracking

Quarterly scorecards. What moved, what didn't, what we're adjusting. No fluff.

THE WORK

Built for the hardest rooms *in the hardest buildings.*

We've coordinated and consulted on the jobs where mistakes don't get painted over and the schedule hasn't got an inch of float. These are the rooms we built RBS to handle.

DATA CENTERS

Mission-critical power, cooling, and redundancy — zero tolerance for rework.

SEMICONDUCTOR

Cleanroom tolerances. Utilities that have to land exactly where the tool drawing says — not close.

HOSPITALS

Life-safety, above-ceiling chaos, phased occupancy while the hospital's still running.

MANUFACTURING

Heavy industrial MEP, process piping, fast-track against a production window that won't move.

HIGH RISE

Stacked risers, vertical coordination, trades stepping on each other floor to floor.

"In these buildings, a missed clash isn't a punch list item. It's a schedule hit, a budget hit, or worse. We coordinate accordingly."

CONSTRUCTION DESERVES SMARTER



START A CONVERSATION

Ready to build *smarter?*

PRINCIPAL CONTACT

Ryan Cook

General Manager

801.660.8214

ryan@rbsdynamics.com

OFFICE

RBS Dynamic

1633 W Innovation Way · Lehi, UT 84043

info@rbsdynamics.com

rbsdynamics.com

CONNECT

Follow along

Project updates · Industry thinking

LinkedIn · [/company/rbsdynamics](https://www.linkedin.com/company/rbsdynamics)

Instagram · [@rbsdynamics](https://www.instagram.com/rbsdynamics)