Skema Data Commitment

The Future of Design Intelligence Requires Trust

For Skema, trust extends beyond security, compliance, and infrastructure. It includes confidence that your intellectual property remains under your control, that the expertise you've accumulated continues to benefit the organization that created it, and that AI serves your long-term interests.
These principles influence every capability we develop.
Our goal is to help you build durable design intelligence—knowledge that compounds over time, accelerates future work, and remains an enduring competitive advantage.

When you use Skema, you can expect the following:

- **Your models remain yours.** We make no claim of ownership over your project data or intellectual property.
- **Your data is not used to train shared AI models.** The work your team creates is not added to a centralized AI training corpus.
- **AI works for you.** Skema's AI features help organize, structure, and surface your organization's own design knowledge so your teams can reuse it more effectively.
- **Your expertise stays yours.** The experience you've built across years of projects is not shared across the industry.

Knowledge Is an Asset

For decades, AEC firms have accumulated enormous amounts of project information. Much of that information resides in BIM models, standards, details, and project archives. Equally valuable are the decisions embedded within those models: how problems were solved, how systems were assembled, and how successful outcomes were achieved.
Skema helps you transform that accumulated experience into an organized, reusable knowledge asset.
Design Catalogs capture proven building solutions. Each project adds to this body of knowledge, and the intellectual capital it represents compounds with it.
The result is an institutional knowledge base that strengthens with every project completed.

Governance Matters

The emergence of AI introduces new opportunities, along with new responsibilities.
Questions of ownership, control, and stewardship have become strategic considerations. Design knowledge represents years of investment and experience. It deserves the same level of governance as any other critical business asset.
Our approach reflects that standard. We believe the future of AI in AEC depends on technology that helps you build enduring design intelligence while you retain ownership and stewardship of the knowledge you create.