



THE BUILDING CANVAS FUTURE: A BETTER BUILDING FOR EVERYONE.

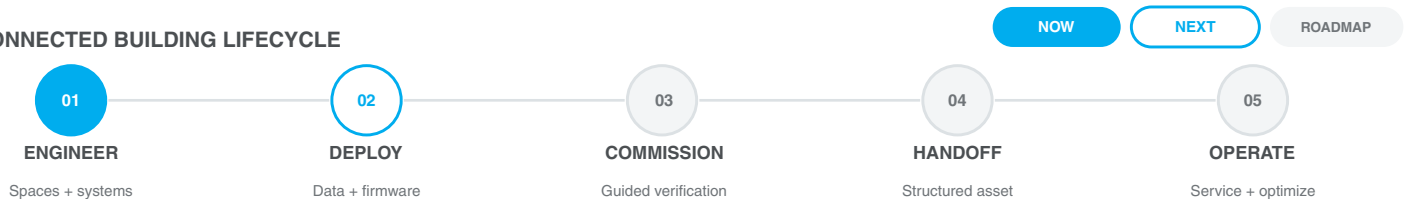
Canvas will keep building intelligence connected so facility teams work smarter, owners protect long-term value, and occupants experience spaces that simply work.

BUILT RIGHT FROM THE START.

BETTER BUILDINGS START BEFORE HANDOFF

Most buildings arrive as drawings, databases, graphics, commissioning records and closeout folders. Canvas will create a living digital model during design and carries that context forward instead of asking teams to reconstruct it later.

ONE CONNECTED BUILDING LIFECYCLE



BETTER OUTCOMES AT EVERY LEVEL

FACILITY TEAMS	BUILDING OWNERS	OCCUPANTS
SEE MORE. CHASE LESS. FASTER TROUBLESHOOTING See relationships + engineered intent. RELIABLE RECORDS Sequences + commissioning context stay accessible. FEWER REPEAT PROBLEMS Preserved knowledge keeps issues from starting at zero. SIMPLER LIFECYCLE WORK Maintenance, replacements and upgrades start with context. ISSUE → CONTEXT → ACTION Alarm relationships informed response	PROTECT THE INVESTMENT. BETTER HANDOFF Structured intelligence - not scattered files. LOWER LIFECYCLE EFFORT Troubleshooting and upgrades start with context. PERFORMANCE READY Foundation for energy, compliance, analytics and optimization. PORTFOLIO CONSISTENCY Standardize once, scale structure across buildings. FUTURE FLEXIBILITY Cybersecurity, predictive maintenance and new services.	THE BUILDING JUST WORKS. COMFORT THAT FOLLOWS PEOPLE Light, temperature and air adapt to people - not just zones. WELLNESS FELT, NOT ANNOUNCED Air quality, lighting and acoustics tune to context. SPACES ADAPT TO INTENT Rooms respond to density, activity and purpose. ONE EXPERIENCE Lighting, security and comfort act as one system.

ONE PLATFORM. FIVE BRANDS. ONE EXPERIENCE.

Because the same digital foundation will connect building management, automation, lighting, security and video, owners will be able to reduce vendor handoffs and create a more coherent building experience.



ONE DIGITAL FOUNDATION. VALUE THAT LASTS.