

ForgePlan Launches Construction Intelligence for Verified Plan Resolution

ForgePlan connects findings to project evidence, cross-discipline relationships, and accountable resolution across complex construction documents.

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EINPresswire.com/ -- ForgePlan is
designed to reason across
interconnected [construction](#)
documents and disciplines

Findings remain connected to the
documents, sheets, revisions, and
project evidence behind them

Issues move beyond detection into
correction, coordination, and
verification workflows



The platform is built to support professional judgment with evidence-backed [construction intelligence](#)

ForgePlan today announced the launch of its construction intelligence platform, designed to address a core challenge in construction document review: identifying a problem is only the first step.

Construction projects involve hundreds or thousands of interconnected drawings, schedules, notes, specifications, and revisions. An issue found on one sheet can impact multiple disciplines, require input from several parties, and create downstream consequences throughout the project.

ForgePlan is built to recognize and manage these relationships.

Instead of treating construction documents as isolated files or only providing AI-generated findings, ForgePlan links findings to supporting project evidence and helps guide teams toward



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Keith Povich, MBA, PMP, CGC, ES

accountable resolution.

The platform is designed to analyze relationships across architectural, structural, electrical, mechanical, plumbing, and other construction documents while preserving evidence such as source documents, sheets, revisions, notes, schedules, and related information.

ForgePlan’s mission is to advance construction intelligence from problem identification to resolution.

“Construction problems rarely live on a single sheet,” said Keith Povich, MBA, PMP, CGC, ES, founder of ForgePlan. “They happen in the relationships between drawings, disciplines, revisions, and decisions. ForgePlan is designed to make those relationships visible, connect important findings to the evidence behind them, and give the project team a clear path toward resolution.”

From Detection to Accountable Resolution

Construction technology has made it easier to view, mark up, route, search, and review plans. New AI tools also help automate parts of plan analysis and code review.

ForgePlan is focused on what happens after initial analysis.

Findings can be linked to supporting evidence, evaluated for downstream effects, assigned to the responsible party, and advanced toward a reviewable next action. Depending on the condition, that may include a correction, RFI draft, clarification request, revision, or other response.

The goal is not just to identify more issues, but to establish an accountable chain linking each finding to its significance, supporting evidence, responsible parties, and resolution status.

ForgePlan refers to this process as moving from finding to verified resolution.

Evidence-Backed Intelligence Across the Construction Set

ForgePlan is designed so important findings are not presented as unexplained AI conclusions. Findings remain linked to supporting project information, creating a reviewable evidence trail for decision-makers.

The platform also highlights missing information and unresolved questions when documentation is insufficient for a reliable conclusion.

“We don’t believe construction professionals should be asked to trust an AI answer simply because the AI sounds confident,” said Povich. “The value is in showing the evidence, exposing the relationships, and helping the team understand what needs to happen next.”

ForgePlan is designed to support architects, engineers, contractors, developers, owners, and reviewers while keeping key design, engineering, code, and approval decisions with qualified professionals.

The company’s broader vision is to make construction intelligence an integrated layer within the construction-document workflow, capable of understanding plan relationships, connecting findings to evidence, and guiding teams toward accountable, verified resolution.

Identifying the problem is only the start. ForgePlan is built to support what comes next.

About ForgePlan

ForgePlan is a Sarasota, Florida-based construction intelligence company developing software that helps [architecture](#), engineering, construction, and review teams understand relationships across complex construction documents. Founded by Keith Povich, MBA, PMP, CGC, ES, ForgePlan connects findings to supporting project evidence, helps coordinate issues across disciplines, and moves identified conditions toward accountable, reviewable resolution while keeping consequential professional decisions in human hands.

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