



CAD AUTOMATION CONSULTING

CAD work your team can trust, review, and repeat.

cadguardian.com

When CAD work keeps repeating, CAD Guardian helps teams turn platforms, documents, standards, and outputs into one improvement they can review before it grows.

BEST FOR

Engineering leaders, CAD managers, operators, and document-control owners who need a clear first improvement before work expands.

WHAT GETS CLEARER

Whether the CAD workflow should become an assessment, prototype, utility, standards package, or a clean stop condition.

WHAT YOUR TEAM CAN REVIEW

Service pages, platform workflow pages, case studies, decision gates, and buyer-safe examples for CAD operations.

WHAT TO SEND

CAD platform, workflow in view, output type, failure mode, business impact, timeline, and the first decision needed.

BEST-FIT PROBLEMS

- MicroStation, AutoCAD, Inventor, or SolidWorks workflows
- Drawing, model, document, standards, or package friction
- Validation and ownership risk before automation expands

BUYER-SAFE PROOF

- Buyer-safe service pages and case-study patterns
- Platform-agnostic CAD services with specific workflow fit
- Private drawings and protected artifacts omitted from public evidence

NEXT ACTION

- Open the CAD consulting intake
- Name the platform, output, and workflow in view
- Move protected artifacts later through the right channel

PRIVATE BY DEFAULT

CAD Guardian does not need private drawings, title blocks, credentials, client names, internal paths, source files, or confidential notes in the first message.

Start with one CAD workflow.

Use the CAD Guardian intake to name the platform, the output, and the decision your team needs first.

[Open CAD intake](#)