



**GLOBIN
ENGINEERING**
BUILDING TECHNOLOGY. DOCUMENTED.

Start with a focused field assessment before the full package.

Discovery / Scoping Assessment Starting at \$750-\$3,000

A small initial engagement to define systems, access needs, building complexity, device-count ranges, deliverable requirements, and practical pricing before a larger documentation package.



WHY IT MATTERS



DEFINE SCOPE FAST

Confirm systems, areas, access, and deliverable needs before full production.



AVOID MISPRICING

Identify complexity, unknowns, and site constraints before committing budget.



SET A CLEAN PLAN

Create a practical path for owner-ready documentation, pricing, and next steps.

SCOPING DELIVERABLES INCLUDED



SCOPING SUMMARY PDF

Concise summary of systems, areas, risks, assumptions, and recommended next steps.



SYSTEMS IN SCOPE

Initial inventory of candidate systems, platforms, rooms, closets, and support areas.



FIELD ACCESS PLAN

Recommended walkthrough areas, stakeholder needs, access points, and constraints.



DELIVERABLE PLAN

Recommended reports, overlays, schedules, risers, dashboard, and exception outputs.



PRICING RANGE INPUTS

Square footage, system mix, complexity, device-count ranges, and access assumptions.



AVAILABLE ADD-ONS

Dashboard, annual refresh, risers, rack elevations, labeling maps, and specialty outputs.

BEST FOR



UNCLEAR SCOPE

Use discovery when the system mix or deliverables are not obvious.



BUDGET STARTING POINT

Get a practical range before building a full package.



MULTI-SYSTEM ASSETS

Assess complexity before documenting the full stack.



FAST OWNER DECISION

Give leadership a clear next-step recommendation.

