



**GLOBIN
ENGINEERING**
BUILDING TECHNOLOGY. DOCUMENTED.

See what cameras exist, where they look, and what they connect to.

CCTV / Video Surveillance As-Built Documentation

Owner-side, field-verified records for camera locations, naming, views, recorder context, head-end equipment, coverage notes, network context, and exceptions.



WHY IT MATTERS



VALIDATE COVERAGE

Confirm camera locations, views, naming, and blind spots before planning work.



CONTROL MIGRATION RISK

Know recorders, VMS context, switches, closets, and dependencies.



SUPPORT BETTER BIDS

Give vendors verified counts and exceptions before migrations or takeovers.

VIDEO-READY DELIVERABLES



PDF REPORT

Comprehensive video documentation with photos, field notes, and findings.



FLOORPLAN OVERLAYS

Camera locations, coverage intent, and support areas on owner-ready plans.



CAMERA SCHEDULE

Camera names, visible locations, type notes, view context, and status.



VMS / RECORDER CONTEXT

Recorder, VMS, server, storage, monitor, and head-end references.



RISERS / ONE-LINES

Visible relationships between cameras, switches, closets, and head-end equipment.



EXCEPTIONS LOG

Coverage gaps, naming mismatches, unknown paths, offline devices, and lifecycle flags.

BEST FOR



VIDEO MIGRATIONS

Plan VMS and camera work from actual field conditions.



COVERAGE REVIEW

See where cameras look and where assumptions break down.



VENDOR TAKEOVERS

Reduce surprises before changing support teams.



CAMERA REFRESH

Prioritize replacements using verified records.

