

EXECUTIVE RESUME PACKAGE

JASON M. LYNCH

Data Center QA/QC Manager | Site Manager | Superintendent

Mission-Critical Leadership for Quality, Field Execution, and Client Delivery

Results-driven construction and quality leader with 10+ years of experience across mission-critical data centers, structured cabling, OSP/ISP infrastructure, commercial construction, and field operations. Known for building disciplined quality systems, leading crews and subcontractors, solving complex installation challenges, and delivering safe, client-ready turnover packages.



CAREER HIGHLIGHTS

- QA/QC, site management, and superintendent leadership at AbTechCS since 2015
- Mission-critical data center and technology infrastructure experience
- 30+ crew members led across field operations and multi-trade work scopes
- Structured cabling, fiber optics, copper, OSP/ISP, pathways, labeling, testing, and certification
- ITPs, audits, punch lists, corrective action, commissioning support, closeout, and turnover documentation
- Multi-site project delivery, including large retail rollouts and client-facing status/quality reporting

CORE EXPERTISE



QA/QC
Program Leadership



Mission-Critical
Data Centers



Site & Superintendent
Management



Fiber / OSP / ISP



Blueprint &
Spec Review



Commissioning
Support



Safety & NFPA
Compliance



Client & Vendor
Coordination



Closeout & Turnover
Documentation



Schedule & Workforce
Planning



Corrective Action &
Risk Reduction

CREDENTIALS & CERTIFICATIONS



CQIA



BICSI Technician



OSHA 30



Lean Six Sigma



Project Management
Foundations: Quality



Facilitating Process
Improvement in Teams



High Voltage Commercial
Electrical Apprenticeship



CompTIA A+



CompTIA Network+



Cisco CyberOps



CPR / First Aid



Aerial Boom Lift Trainer

Trusted to protect the **quality**, the **schedule**, and the **finished product**.

JASON M. LYNCH

DATA CENTER QA/QC MANAGER | SITE MANAGER | SUPERINTENDENT

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10+

YEARS OF
MISSION-CRITICAL LEADERSHIP

CERTIFICATIONS

- ASQ CQIA (2026)
- BICSI Installer 2, Optical Fiber (INSTF)
- BICSI TECH
- Lean Six Sigma Yellow Belt
- OSHA 30-Hour Construction
- CompTIA A+ and Network+
- Cisco CyberOps
- CPR / First Aid; First Responder / Volunteer Firefighter
- Aerial / Boom Lift Trainer
- CCTV Security Specialist
- BICSI Code of Ethics, 2026

TECHNICAL STRENGTHS

QA/QC Programs

Site Operations

Fiber / OSP / ISP

Commissioning

Safety & NFPA

Client Leadership

TOOLS & SYSTEMS

Bluebeam • Microsoft Project • Excel • RF heat mapping • ITPs and checklists • quality logs • punch lists • NCR/CAR tracking • as-builts • test records • turnover packages

FIELD DELIVERY

Q

QUALITY

Inspections, NCRs, punch, testing and closeout.

C

CLIENT

Status, risk, commissioning and acceptance updates.

D

DOCUMENTATION

Daily reports, as-builts, test and turnover records.

S

SAFETY

OSHA/NFPA controls, lifts, hazards and accountability.

MULTI-TRADE • CLIENT-FACING • FIELD-DRIVEN

EXECUTIVE PROFILE

Mission-critical QA/QC and site-management leader with 10+ years directing data center, commercial, and industrial construction. Builds disciplined quality systems, aligns field teams with drawings, specifications, and client standards, and resolves installation risks before they affect safety, schedule, commissioning, or turnover. Hands-on expertise spans fiber and copper, OSP/ISP pathways, racks and cabinets, labeling, testing/certification, commissioning support, closeout, and multi-trade coordination.

30+

Crew members led

3

Hyperscale projects supported

350+

Nationwide retail sites

CORE COMPETENCIES

Mission-Critical Data Centers

QA/QC Program Leadership

Site & Superintendent Management

Construction Quality Documentation

Structured Cabling / Fiber

OSP / ISP Infrastructure

Commissioning & Turnover

Blueprint / Spec Review

Client & Trade Coordination

Root Cause / Corrective Action

Safety / NFPA / OSHA

Schedule & Workforce Planning

PROFESSIONAL EXPERIENCE ABTECHCS.COM

2015 - PRESENT

QA MANAGER | QC MANAGER | SITE MANAGER | SUPERINTENDENT

- Lead QA/QC and field execution for nationwide mission-critical data center, commercial, warehouse, and industrial technology-infrastructure projects.
- Establish ITPs, pre-installation and first-work inspection points, testing procedures, punch workflows, NCR/corrective-action tracking, and turnover requirements.
- Direct daily site operations for crews of 30+, including assignments, subcontractor/vendor coordination, material readiness, logistics, schedule recovery, safety, and client communication.
- Oversee OSP/ISP pathways; fiber and copper structured cabling; MDF/IDF, rack and cabinet buildouts; cable management; labeling; fusion splicing; testing and certification.
- Review drawings, specifications, RF heat maps, rack elevations, material requirements, and field conditions; identify constructability conflicts and drive resolution before schedule impact.
- Coordinate commissioning support, system verification, as-builts, test reports, closeout records, and client acceptance packages.
- Mentor technicians and field leaders while enforcing workmanship, documentation, production, safety, and professional-conduct expectations.

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VALUE PROPOSITION

Combines hands-on technical depth with executive-level ownership of quality, schedule, safety, documentation, and customer expectations across complex mission-critical environments. Trusted to bring order to fast-moving work, protect client standards, and deliver clean, test-ready, closeout-ready installations.

SELECTED LEADERSHIP CONTRIBUTIONS

- Q QUALITY SYSTEMS**
Established inspection points, documentation controls, punch-list discipline, and corrective-action ownership across multi-trade work scopes.
- F FIELD EXECUTION & SCHEDULE**
Balanced manpower, priorities, material readiness, site logistics, and schedule recovery while protecting workmanship standards.
- C CLIENT & COMMISSIONING DELIVERY**
Presented status, quality risks, testing results, commissioning readiness, punch closure, and turnover status to project and client leaders.
- T TEAM DEVELOPMENT & RISK REDUCTION**
Coached technicians, leads, and subcontractors while identifying drawing conflicts, pathway constraints, prerequisites, and defects before schedule impact.

SELECTED PROJECT IMPACT

MISSION-CRITICAL

THREE HYPERSCALE DATA CENTER PROJECTS

Supported QA/QC and field delivery across AbTechCS data center work, including structured cabling and fiber, pathways, racks/cabinets, testing, documentation, commissioning support, and turnover.

NATIONWIDE RETAIL

LOWE'S - 350+ STORES / 9 OVERNIGHT CREWS

Served as QC Manager and Senior Lead Tech for nationwide relabeling and remodel work; coordinated nine six-person crews and completed the program below budget and ahead of schedule.

SCALE OF DELIVERY

MILLIONS OF FEET OF COPPER AND FIBER

Installed, tested, and maintained large-scale copper and fiber infrastructure while leading teams across USPS, Walmart, distribution-center, retail, commercial, industrial, and mission-critical sites.

PROJECT ENVIRONMENT

- Hyperscale and enterprise data centers
- Mission-critical technology infrastructure
- Commercial and industrial construction sites
- Fiber-optic and structured-cabling deployments
- OSP/ISP pathways and telecommunications rooms
- Commissioning, testing, punch, and turnover phases

PARTNER ENGAGEMENT

FEDERATED SERVICE SOLUTIONS

Lead Tech / Field QA - Selected Engagement

Supervised technicians and subcontractors, performed field QA inspections, resolved structured-cabling and network issues, maintained compliance documentation, and coordinated project readiness and customer communication.

EDUCATION & DEVELOPMENT

Network Engineering Studies - South Arkansas College
High School Diploma - Woodland Hills Christian Academy
Commercial Electrical Apprenticeship - 355 hours completed
LinkedIn Learning, Jul 2026: Project Management Foundations: Quality;
Lean Six Sigma Foundations; Facilitating Process Improvement in Teams
BICSI Learning Academy, Jul 2026: Code of Ethics and Professional Obligations

TECHNICAL EXPERTISE

Infrastructure

Fiber/copper, Cat5e/6/6A, OSP/ISP, pathways, MDF/IDF, racks/cabinets, trays/ladder rack, fusion splicing, testing and certification.

Quality & Closeout

ITPs, inspections, audits, NCR/CAR, punch lists, as-builts, test and photo records, commissioning support, turnover, and client acceptance.

Management, Safety & Systems

Workforce/trade oversight, reporting, schedule recovery, client meetings, OSHA/NFPA controls, lift and hazard safety, Bluebeam, MS Project, Excel, and RF heat mapping.

QUALITY • LEADERSHIP • DELIVERY

A hands-on leader trusted to protect the client, the schedule, and the finished product.

JASON M. LYNCH