



Landon Robertson

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SUMMARY

Electrical **distribution** professional with more than eleven years supporting utility design, engineering coordination, infrastructure **planning**, and construction readiness. Experience covers overhead and **underground** distribution facilities, technical drawing review, field information analysis, **utility standards**, electrical codes, safety practices, regulatory compliance, and project documentation. Current work includes guiding distribution design activities, coordinating operations stakeholders, resolving design issues, reviewing engineering deliverables, and supporting junior engineers through practical technical feedback. Earlier experience developed a strong foundation in utility improvement projects, construction coordination, technical reporting, and quality review. Clear communication connects engineering decisions with field execution and stakeholder needs. This background supports dependable design oversight, thoughtful planning, and safe infrastructure development for electric utility operations.

EXPERIENCE

Distribution Engineer

Western Power Solutions 📅 July 2018 - Present 📍 Phoenix, AZ

Leads electrical distribution design support for overhead and underground utility projects, coordinating engineering reviews, operations input, construction documentation, safety requirements, and technical guidance for reliable infrastructure delivery.

- Developed **overhead** distribution designs using **utility standards** and safety requirements for dependable infrastructure delivery.
- Prepared underground **distribution** layouts and reviewed field information before construction package release.
- Reviewed technical drawings and **construction** documents, improving readiness for operations and field crews.
- Coordinated operations stakeholders through design issues, building trusted relationships that supported faster decisions.
- Applied utility **codes** during planning reviews and clarified requirements for engineering and construction partners.
- Guided junior engineers through technical reviews, sharing practical feedback that improved deliverable quality.
- Maintained project documentation and communicated design decisions clearly across engineering and operations teams.

Associate Electrical Engineer

Utility Engineering Group 📅 June 2015 - June 2018 📍 Tucson, AZ

Supported utility improvement projects through distribution documentation, engineering analysis, field data review, construction coordination, technical reporting, and quality checks that strengthened design accuracy and project communication.

- Created **distribution** system documentation for utility improvement projects and strengthened engineering record quality.
- Analyzed field information and incorporated verified updates into accurate design packages.
- Supported construction **coordination** with clear drawings and technical records for project stakeholders.
- Prepared technical reports that connected engineering findings with practical utility project decisions.
- Followed electrical safety practices during design reviews and supervised field information assessment.
- Completed quality reviews of engineering deliverables, becoming a trusted resource for documentation checks.
- Built productive stakeholder relationships that helped resolve updates before construction coordination meetings.

STRENGTHS



Distribution Design

Guided overhead and underground design reviews in active utility work. Colleagues sought practical input when field details changed.



Stakeholder Coordination

Connected engineering, operations, and construction partners around open design issues. Trust grew through clear follow through.



Technical Review

Checked drawings, records, and deliverables before release. That steady review habit gave project teams greater confidence.



Utility Compliance

Applied utility codes, standards, and safety practices during planning. Reviews became clearer and easier for partners to act on.



Team Guidance

Supported junior engineers through practical feedback and shared lessons from utility projects. Peers returned with tougher questions.

SKILLS

Distribution design Power systems

Utility engineering

Technical leadership

Regulatory compliance

Overhead distribution

Underground distribution

Engineering coordination

Utility standards Electrical codes

Construction coordination

Technical documentation

Design reviews

Field information analysis

Project planning

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Distribution Engineer at Western Power Solutions (8.2 Years)

● Associate Electrical Engineer at Utility Engineering Group (3 Years)

PROJECTS

Overhead Distribution Design Program 📅 2026

Supported coordinated planning for overhead electric distribution facilities, connecting design reviews, field information, utility standards, safety requirements, and construction readiness.

Underground Utility Improvement Planning 📅 2025

Prepared planning support for underground distribution improvements through technical documentation, engineering analysis, stakeholder coordination, and review of construction information.

LEADERSHIP & AWARDS

- Recognized by engineering peers for dependable technical review support on utility distribution deliverables.
- Selected by project leadership to provide practical guidance for junior engineers during design reviews.
- Praised by operations partners for clear communication during design issue resolution and construction planning.

EDUCATION

Bachelor's Degree in Electrical Engineering

Arizona State University 🎓 GPA: 3.5 📅 2015 📍 Tempe, AZ

Coursework: Power systems, electrical design, engineering analysis, utility infrastructure

CERTIFICATIONS

- Electrical Distribution Design Training 📅 2026
- Utility Safety Professional Development 📅 2026

TECHNICAL SKILLS

- **Distribution Design:** Overhead systems, Underground systems, Facility planning
- **Utility Engineering:** Power distribution, Engineering analysis, Infrastructure planning
- **Design Documentation:** Technical drawings, Construction documents, Technical records
- **Compliance Standards:** Utility standards, Electrical codes, Regulatory requirements
- **Safety Practices:** Electrical safety, Design safety, Construction readiness
- **Project Coordination:** Operations coordination, Stakeholder reviews, Field coordination
- **Engineering Review:** Design reviews, Quality reviews, Deliverable checks
- **Distribution Planning:** System planning, Utility improvements, Project documentation
- **Construction Support:** Construction coordination, Field information, Drawing updates
- **Technical Communication:** Technical reports, Design decisions, Stakeholder communication

PROFESSIONAL AFFILIATIONS

- Utility engineering peer network, sharing distribution design practices and field coordination lessons with colleagues.
- Electrical engineering professional community, connecting technical standards with safer utility infrastructure planning.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST