

KEY PERSONNEL RESUME

Matt Burrell, PLS

Principal

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Licenses:

Nevada Professional Land Surveyor, No. 15437
Idaho Professional Land Surveyor, No. 11337
Utah Professional Land Surveyor, No. 9029356
Washington Professional Land Surveyor, No. 46309

Industry Tenure:

1993

Firm Tenure:

2015

Education:

B.S. Geography University of Oregon, 1993

As Principal and Director of Field Operations at Wallace Morris Kline Surveying (WMK), I oversee the daily execution of all field and construction staking operations, supported by a dedicated office staff that manages scheduling, data review, cut sheets, QA/QC, and documentation. I coordinate multiple survey crews, office technicians, and project managers to ensure that every project is completed with precision, efficiency, and in full compliance with agency and client requirements.

I have extensive experience directing complex construction staking efforts for roadway, utility, public works, and large-scale development projects. My leadership ensures that control verification, benchmark validation, and plan alignment are completed before layout begins, and that all field work is backed by rigorous QA/QC review before release to the client.

Core Responsibilities & Expertise

Field & Office Team Management – Directing survey crews, CAD technicians, and project staff, ensuring coordination from plan intake to final deliverables.

Construction QA/QC Leadership – Overseeing WMK's multi-step review process, including post-processing field data, comparing staked points to calculated values, and resolving discrepancies immediately.

Control & Alignment Verification – Ensuring control networks, benchmarks, and alignments meet or exceed project tolerances prior to staking.

Rapid Mobilization – Coordinating resources to mobilize crews within 48 hours—or sooner for priority projects—while maintaining full QA/QC standards.

Complex Infrastructure Expertise – Managing field layout for ADA improvements, traffic signal systems, vault structures, storm drain systems, and phased roadway reconstruction.

Select Project Experience

Urban Roadway Reconstruction – Southern Nevada - Directed multiple crews for phased corridor improvements, including ADA ramps, curb, paving, and underground utilities. Verified all layouts through WMK's dedicated QA/QC technician, preventing costly rework.

700+ Mile Transmission Corridor Development – Nevada - Managed field operations for control establishment, boundary verification, and as-built documentation in remote environments, coordinating with internal teams to address field challenges in real time.

Municipal Utility and Street Improvements – Henderson, NV - Oversaw staking for waterlines, storm drains, paving, and grading across multiple city projects, ensuring layouts met stringent municipal standards.

Large-Scale Commercial Site Development – Southern Nevada - Directed construction staking for building pads, utilities, parking, and drainage systems. Implemented cross-checking protocols between office-calculated points and field staking to maintain accuracy under fast-track schedules.

I ensure WMK's construction layout operations run with discipline, responsiveness, and accuracy. By managing both the field execution and the office-based QA/QC process, I provide clients with survey results they can build on with confidence—minimizing downtime, avoiding errors, and keeping projects moving forward.



Wallace Morris Kline Surveying, LLC

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