



MICHAEL ANDERSON

LEAD DEVELOPMENT CONTROL PLANNER

CONTACT

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-  San Francisco, CA

SKILLS

- land use planning
- stakeholder engagement
- policy development
- site assessment
- conflict resolution
- environmental planning

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE, UNIVERSITY OF CALIFORNIA

ACHIEVEMENTS

- Instrumental in the adoption of a new citywide zoning ordinance.
- Recognized for excellence in public engagement by the Urban Planning Association.
- Increased efficiency of the planning review process by 30% through process improvements.

PROFILE

Highly skilled Development Control Planner with a solid foundation in legislative frameworks and urban development strategies. Expertise encompasses the analysis of proposed land use projects and the integration of sustainable practices into planning processes. Notable proficiency in stakeholder engagement and conflict resolution, ensuring that community interests are balanced with developmental objectives.

EXPERIENCE

LEAD DEVELOPMENT CONTROL PLANNER

Green City Planning Group

2016 - Present

- Oversaw all phases of land use planning for multiple large-scale urban projects.
- Developed and implemented policies to enhance sustainable development initiatives.
- Conducted site assessments and feasibility studies to inform planning decisions.
- Engaged with local authorities to streamline permitting processes.
- Facilitated workshops to educate stakeholders on planning regulations.
- Monitored project progress and ensured compliance with state and federal standards.

URBAN PLANNER

Metropolitan Planning Commission

2014 - 2016

- Analyzed land use proposals and provided recommendations to planning boards.
- Collaborated with architects and engineers to develop integrated planning solutions.
- Prepared environmental impact statements for proposed developments.
- Conducted public outreach programs to gather community input on planning initiatives.
- Assisted in drafting comprehensive plans and zoning ordinances.
- Utilized data analysis to support evidence-based planning decisions.