

Dry Creek Greenway Multi-Use Trail Project

Potential Environmental Effects to be Analyzed

Potential environmental effects include, but may not be limited to:

Aesthetics

- visual effects of trail elements, including bridges, retaining walls, and grading

Air Quality

- construction disturbance and equipment effects

Biological Resources

- tree removal, riparian habitat effects, wetland and stream effects
- existing mitigation plantings
- fish and wildlife, special-status plant and animal species

Cultural Resources

- construction disturbance

Geology and Soils

- erosion and sedimentation

Greenhouse Gas Emissions and Climate Change

- construction equipment effects

Hazards and Hazardous Materials

- construction disturbance

Hydrology and Water Quality

- potential for changes to flood elevation/flood flows
- construction near streams

Land Use and Planning

- consistency with City of Roseville General Plan and Bicycle Master Plan

Noise

- construction equipment effects

Public Services and Recreation

- operational effects on emergency services
- connectivity to existing recreation amenities

Transportation and Circulation

- construction disturbance effects

Utilities

- relocation or modification of existing utility lines