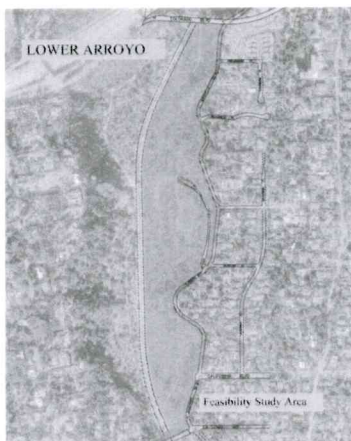


FY 2027 - 2031 Capital Improvement Program  
Arroyo Projects  
Lower Arroyo Park Planning and Feasibility Study  
77411

Priority	Project No.	Description	Total Estimated Costs	Appropriated Through FY 2026	Recommended FY 2027	Proposed FY 2028	Proposed FY 2029	Proposed FY 2030	Proposed FY 2031 and Beyond
NEW	77411	Lower Arroyo Park Planning and Feasibility Study							
		Measure A Los Angeles Co Regional Park and Open Spaces Grant	500,000	0	500,000	0	0	0	0
		<b>Total</b>	500,000	0	500,000	0	0	0	0

**Lower Arroyo**



**DESCRIPTION:** The Lower Arroyo Park Planning and Feasibility Study will evaluate opportunities to improve water quality, habitat connectivity, ecological restoration, stormwater management, trail accessibility, and public access within approximately 37 acres of City-owned open space in the Lower Arroyo Seco corridor. The study area extends generally between the Colorado Street Bridge and La Loma Bridge and includes approximately 3.5 miles of existing trails and adjacent public rights-of-way.

**JUSTIFICATION:** The Lower Arroyo Park Planning and Feasibility Study will evaluate opportunities to improve water quality, ecological restoration, stormwater management, trail accessibility, and public access within approximately 37 acres of City-owned open space in the Lower Arroyo Seco corridor. The study will identify conceptual multi-benefit improvements including stormwater capture and infiltration, habitat restoration, ADA-accessible trail enhancements, and public access improvements that support long-term watershed health and climate resilience.

**SCHEDULE:** A Feasibility Study will begin in FY 2027.

**RELATIONSHIP TO GENERAL PLAN:** This project is consistent with Policies 10.11 (Eaton Canyon Corridor and Arroyo Seco) and 10.18 (Water Quality) of the Land Use Element, which seeks to preserve and maintain the natural character of the Arroyo Seco in balance with recreational activities and flood control improvements, and encourages the use of natural processes to capture, treat, and infiltrate urban runoff.

**HISTORY:** This project was created and funded in FY 2027.