

Memo Attachment A: Proposed 2026 General Obligation Bond Program

Street, Sidewalk, and Pedestrian Accessibility Improvements

Proposed General Obligation Bond Project Summary

Maximum Bond Authorization: \$11,250,000

The following projects represent the City’s anticipated initial investment priorities for the Street, Sidewalk, and Pedestrian and Bicycle Accessibility General Obligation Bond. The project list may be modified by the Governing Body as necessary based on funding availability, bid results, changing conditions, grant opportunities, utility coordination, project delivery considerations, or other public needs, provided all expenditures remain consistent with the purposes authorized by the bond.

Roadway Rehabilitation Projects (Approximately \$10,000,000)

Council District	Street	Limits
District 2	Rodeo Road	Yucca Street to Sawmill Road
District 4	Calle Atajo	Rufina Street to Terminus
District 1	Alameda Street	St. Francis Drive to Guadalupe Street
District 1	Alameda Street	Guadalupe Street to Paseo de Peralta
District 1	Alameda Street	Paseo de Peralta to Palace Avenue
District 3	Jemez Road	Airport Road to Agua Fria Street
District 4	Center Drive	Entire Length
District 3	Agua Fria Street	Airport Road to Camino Juliana
District 4	Calle La Resolana	Cerrillos Road to Siringo Road
District 3	Vuelta Dorado	Entire Length
District 3	Calle Verde	Entire Length

Sidewalk and Pedestrian and Bicycle Accessibility Improvements (Approximately \$1,250,000)

Bond proceeds are anticipated to support the Complete Streets Division’s existing Sidewalk Rehabilitation Program, including the construction, rehabilitation, replacement, and accessibility improvement of sidewalks, curb ramps, pedestrian crossings, bicycle infrastructure and related infrastructure throughout the City. Individual locations will be prioritized based on:

- ADA accessibility requirements
- Public safety
- Connectivity
- School and transit access
- Sidewalk and pedestrian infrastructure condition
- Emergency response needs
- Geographic equity