



Fact Sheet

Nighborhood ADA Improvement Program

Project Description:

This program will provide ADA improvements to residential neighborhoods. The City maintains an ADA action list that captures citizen concerns regarding accessibility of specific locations throughout the City. Public participation will be facilitated through City’s website and social media. Concerns will be prioritized, and projects developed by City staff to improve accessibility and safety in residential neighborhoods. Anticipated improvements include compliant ramps, pedestrian refuges, signage and striping, ADA improvements, signal upgrades (detection cameras, ADA push buttons, beacons) where needed.

❖ Actual project limits are subject to change

Funding Source:

Measure L Funds – Bike/Pedestrian (Fiscal Year 2020-21) - \$25,000

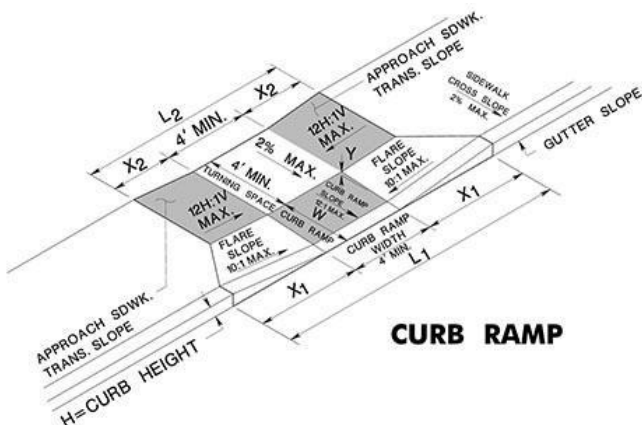
Measure L Funds – Bike/Pedestrian (Fiscal Year 2021-22) - \$300,000

Project Budget:

Engineering/Design/Administration	\$25,000
Construction	\$300,000
TOTAL	\$325,000

Project Status:

Materials will be prepared for the City’s website and social media presence in April 2021, with posting anticipated in May 2021. The City’s ADA Action List and website will be updated quarterly based on responses from the public. In July 2021, a project will be selected for Measure L funding, and proposed with the next fiscal year’s projects. Staff may choose to develop a standalone project, or include the selected project with an existing project for cost effective construction.



In accordance with the requirements of Title II of the Americans with Disabilities Act (“ADA”) of 1990, the Fair Employment & Housing Act (“FEHA”), the Rehabilitation Act of 1973 (as amended), Government Code section 11135 and other applicable codes, the City of Modesto (“City”) will not discriminate against individuals on the basis of disability in the City’s services, programs, or activities. For more information, please visit the City of Modesto website at <https://www.modestogov.com/865/Americans-with-Disabilities-Act-ADA>