

2023-2025 Commission Goals and Strategies

Job Category



NOVEMBER 2024 UPDATE

Department Contact:	Dayna Webb	Date:	October 31, 2024
Percentage Complete:	70%	Target Completion:	June 2025

Goal 2.4 Transportation (Sidewalk and Bike Lane Safety/Infill)

IMPORTANT OR RELEVANT DATES/MILESTONES: (LOOKING AHEAD AT THE NEXT 3 MONTHS)

The 2024 PMUF Construction Work was awarded to the low bidder on May 1, 2024 and that work is completed. Staff presented to the City Commission an update on the City's recent effort to update the PMUF 5-year Plan on June 1, 2024.

The 2025 PMUF project has begun design, the project team is working with an adjacent property owner along Warner Milne to determine if we can include some sidewalk infill along the north side of Warner Milne as part of the project. This will require coordination with the property owner to meander the sidewalk around the existing tree, as there is an existing large diameter tree located where the sidewalk would typically be located.

STATUS: (WHAT HAS BEEN DONE/IS BEING DONE)

These sidewalk infill projects, and the funding allocated, are typically paired with another transportation project. The City's PMUF program, the Quiet Zone project, Main Street, or neighboring facility needs that pair well with an existing project are often where these funds are utilized. The 2024 CIP will utilize this budget item to complete the goal of creating more sidewalk and bike lane infill for the community.

The 2024 PMUF project includes 2,800 sf of sidewalk work mostly focused on upgrading accessible ramps which are out of compliance with current standards. The Annual PMUF projects are also being planned to upgrade ramps in preparation for in-house maintenance work using a surface process called micro surfacing. The Main Street ADA project is complete and added new ramps on Main at 12th and 13th Streets. The Holcomb Safe Routes to Schools Project is under construction and will include a new sidewalk on the north side of Holcomb Boulevard between Holcomb School Road and Winston Drive.