

Station Avenue Complete Streets: Project Closeout Report

Project NRTA-C-0104 | Completed | Station Avenue, Mill Street to Harlan Avenue, Millbrook

Purpose

Improve safety and access on Millbrook's main transit street, where narrow sidewalks and wide crossings contributed to pedestrian crashes near the Transit Center.

Station Avenue connects the Millbrook Transit Center, the Community Center, and the downtown business district. Before reconstruction, the street had narrow sidewalks, no bicycle facilities, and four unsignalized crossings with a history of pedestrian crashes.

Completed improvements

- 0.9 miles of roadway reconstruction with a road diet from four lanes to two lanes and a center turn lane
- Two-way separated bike lane connecting to the Millbrook Creek Trail
- Two bus bulbs serving Ridge Transit Routes 4 and 17
- Four new high-visibility crossings, including one pedestrian hybrid beacon
- Street trees, pedestrian lighting, and green stormwater planters

Project closeout

Final acceptance was approved in November 2025. The closeout report, including before-and-after traffic counts and a one-year crash review schedule, is available below.

Schedule

- Concept plan approved: 2020
- Environmental clearance: 2021
- Final design: 2022
- Construction: April 2024–October 2025
- Final acceptance and closeout: November 2025

Funding

- Surface Transportation Block Grant Program (STBG): \$7,800,000
- Transportation Alternatives Set-Aside (TA): \$1,900,000
- Regional Transportation Improvement Fund: \$2,900,000
- City of Millbrook: \$1,700,000

Total estimated cost: \$14,300,000

Project contact

Samuel Acheampong, P.E., Senior Project Manager, sacheampong@northridgeta.org, (555) 318-4454

Alternative formats and language assistance

To request this document in another format or language, contact the ADA and Title VI Coordinator at accessibility@northridgeta.org or (555) 318-4425. TTY users may dial 711. Services are provided at no cost.