# Green Street Sidewalk and Safety Project

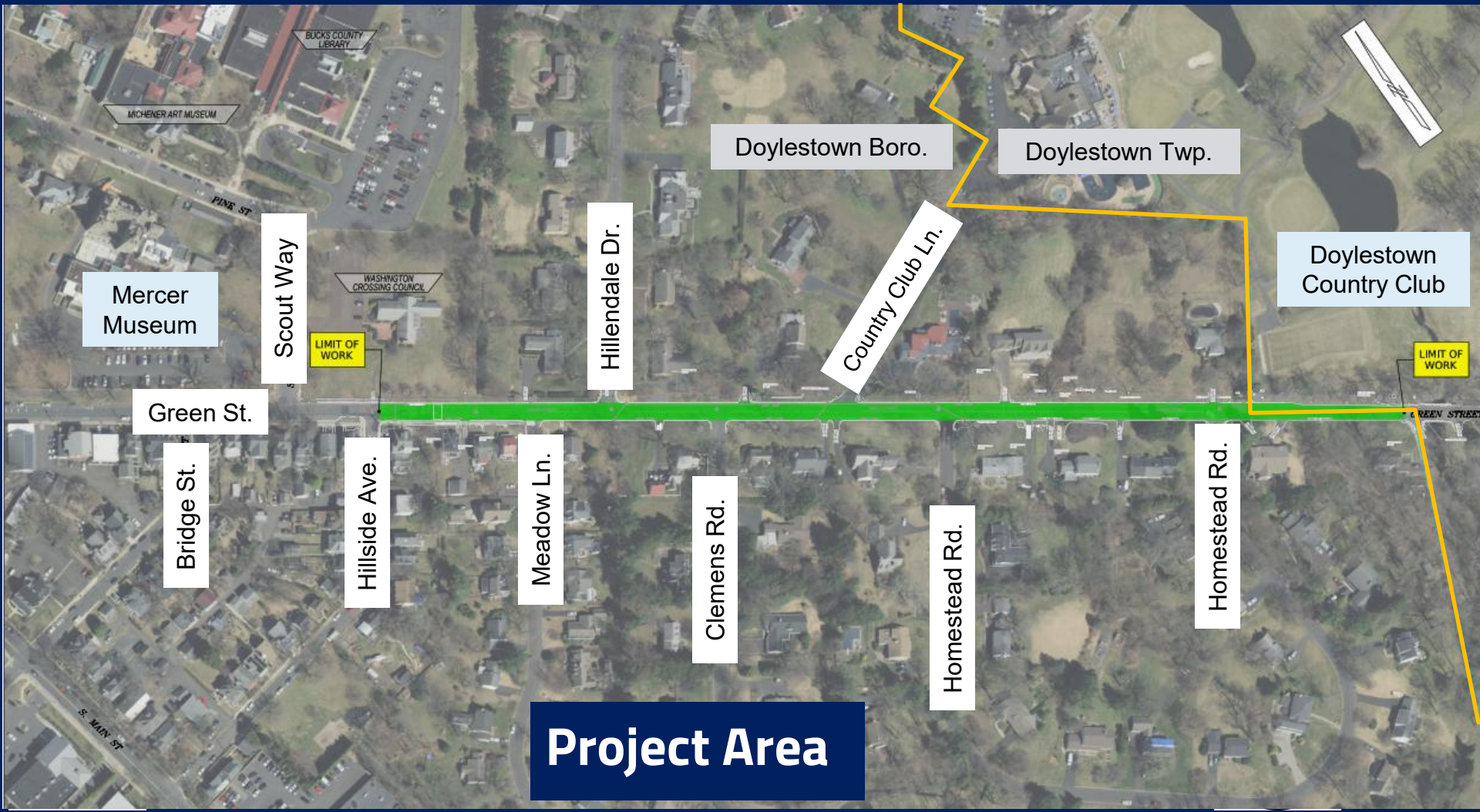
John Davis
Borough Manager

Chris Stanford, PE, AICP
Michael Baker Intl.

Nov. 18, 2026

# Agenda

- Project Area
- Project Goals
- Meeting Goals
- History of the Project
- Project Plans / Artistic Renderings
- Status / Next Steps
- Schedule
- Questions and Answers


BUCKS COUNTY LIBRARY
MICHENER ART MUSEUM
PINE ST
WASHINGTON CROSSING COUNCIL
Mercer Museum
Scout Way
LIMIT OF WORK
Green St.
Bridge St.
Hillside Ave.
Meadow Ln.
Hillendale Dr.
Clemens Rd.
Country Club Ln.
Homestead Rd.
Doylestown Boro.
Doylestown Twp.
Doylestown Country Club
LIMIT OF WORK
S. MAIN ST
Project Area

# Project Goals

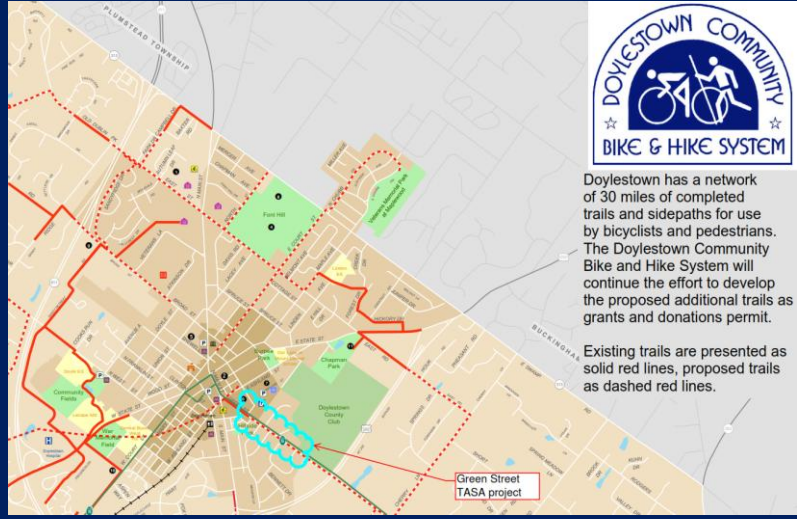
- Improve safety  and reduce vehicle speeds
- Provide walking and biking improvements
- Provide better access to Town Center and the Cultural District
- Connect to the larger Community Bike and Hike Network
- Improve PA Bike Route S

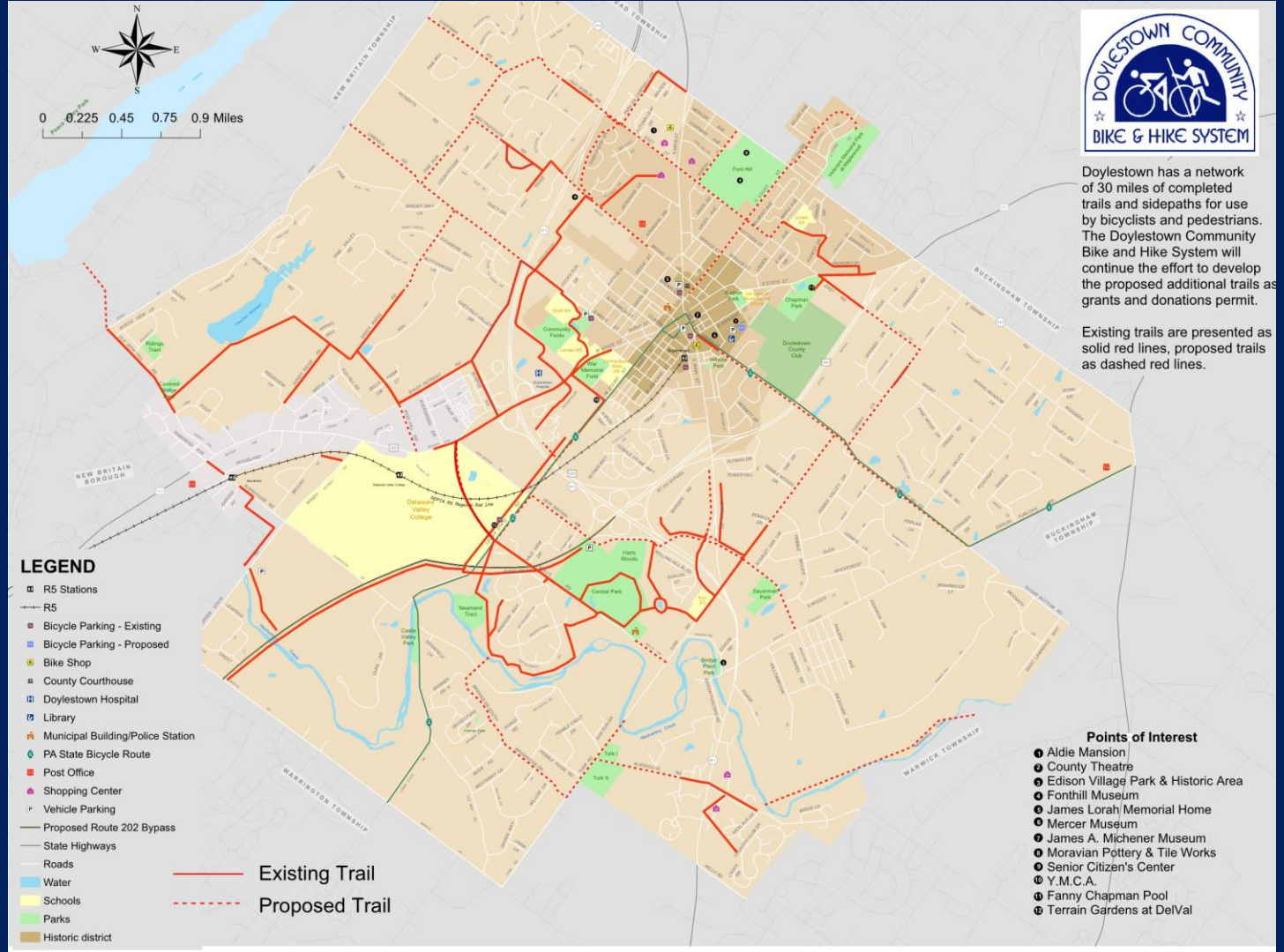
# Meeting Goals

- Provide background and status
- Explain improvements, steps in the process and schedule
- Provide opportunity for Q&A
- Connect with adjacent owners

# History of the Project

- On Bike and Hike plan since 1990's
- Township acquired some trail easements through Land Development
- Turk Road Neighborhood Trail Study 2018 - 2020 (public mtgs in 2018 and 2019)
- Doylestown Country Club Dev. – Trail Easement in 2023
- DVRPC Support for Phasing Study in 2025
- Applied for PennDOT TASA Grant in late 2025
- PennDOT TASA Grant Awarded $1.1 million for construction of this project – May 2026






DOYLESTOWN COMMUNITY BIKE & HIKE SYSTEM

Doylestown has a network of 30 miles of completed trails and sidepaths for use by bicyclists and pedestrians. The Doylestown Community Bike and Hike System will continue the effort to develop the proposed additional trails as grants and donations permit.

Existing trails are presented as solid red lines, proposed trails as dashed red lines.

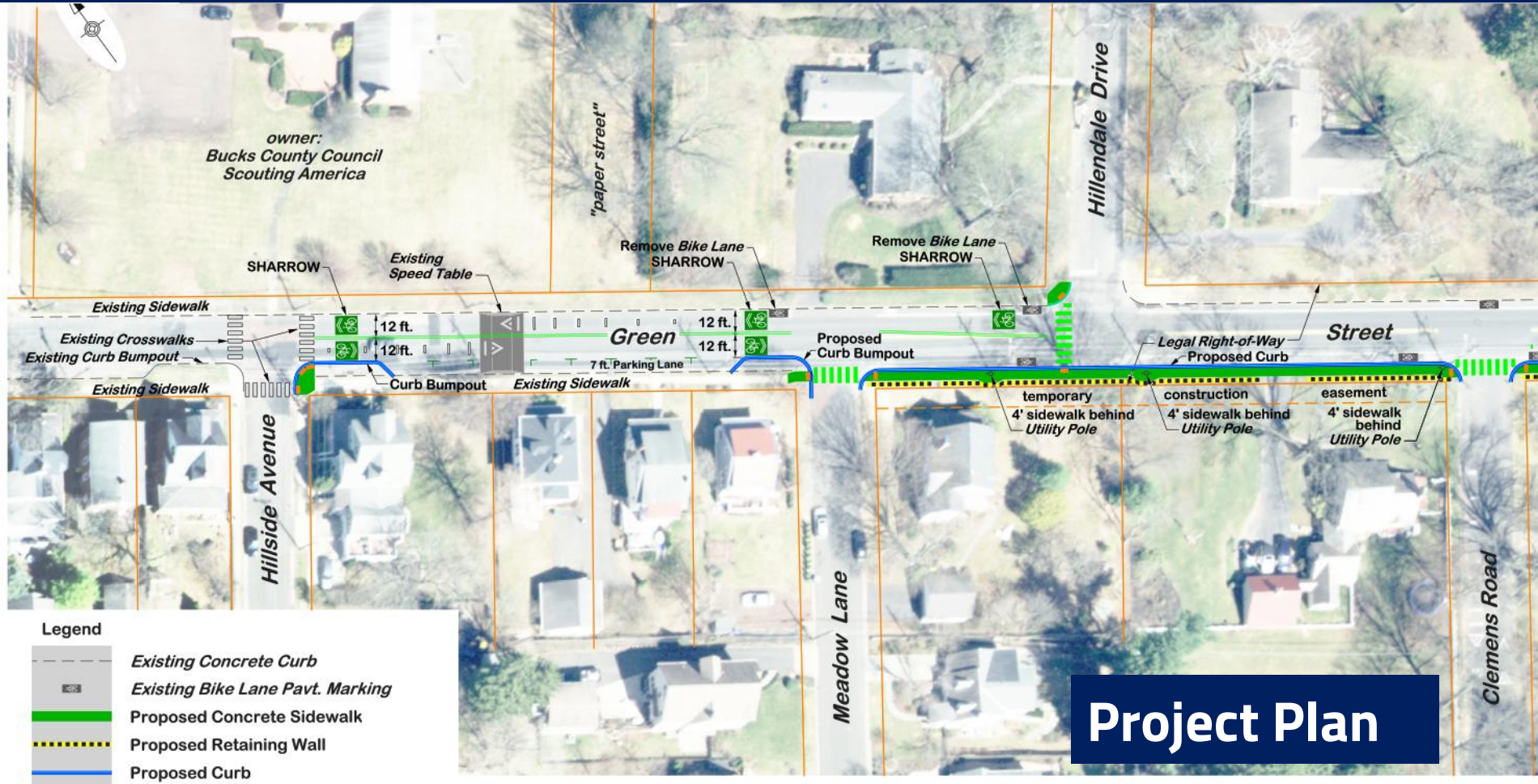
THE BOROUGH OF DOYLESTOWN
BUCKS COUNTY
18 38
PENNSYLVANIA

Michael Baker INTERNATIONAL




THE BOROUGH OF DOYLESTOWN
BUCKS COUNTY PENNSYLVANIA 1838

Michael Baker INTERNATIONAL




Legend

- *Existing Concrete Curb*
- *Existing Bike Lane Pavt. Marking*
- Proposed Concrete Sidewalk
- Proposed Retaining Wall
- Proposed Curb
- Proposed Pavement Markings

*Existing Features are labelled with italic (slanted) text.*
Proposed Facilities are labelled with upright text.

0 25' 50'

# Project Plan

# Green Street at Hillside Ave (Existing Conditions - Looking North toward Main St.)



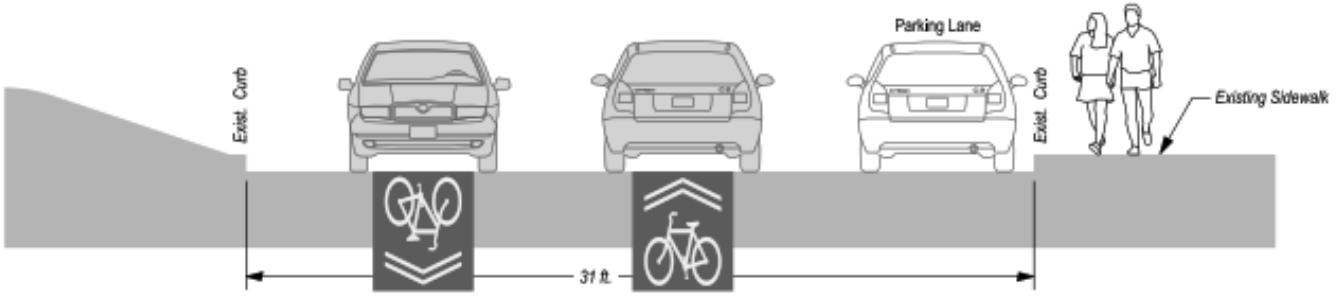
# Green Street at Hillside Avenue (Existing – Looking South)



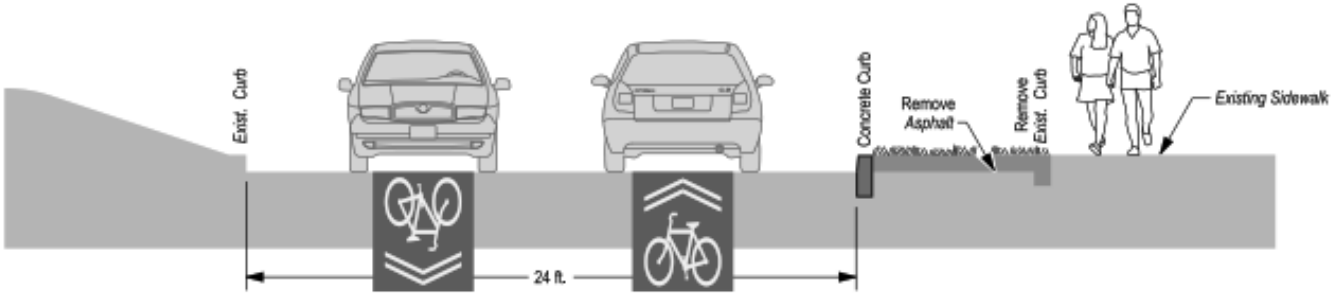
# Green Street at Hillside Avenue (Proposed)



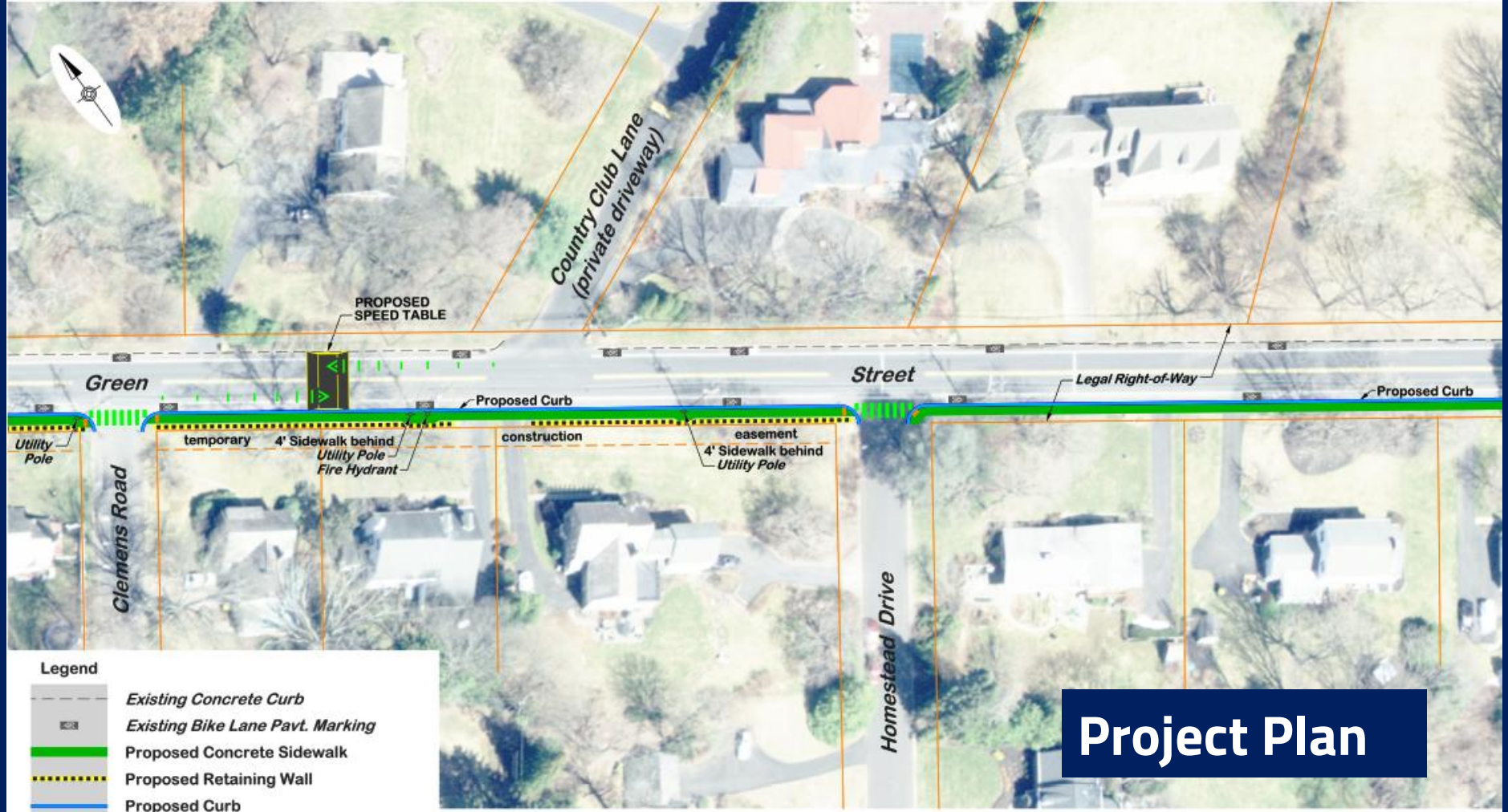
# Green Street (Hillside Ave to Meadow) – Proposed Cross Sections




**Green Street from Hillside Ave to Meadow Lane**
**Doylestown Borough**




**Curb Bumpouts at Intersections**
**Green Street at Hillside Ave and Meadow Lane**
**Doylestown Borough**

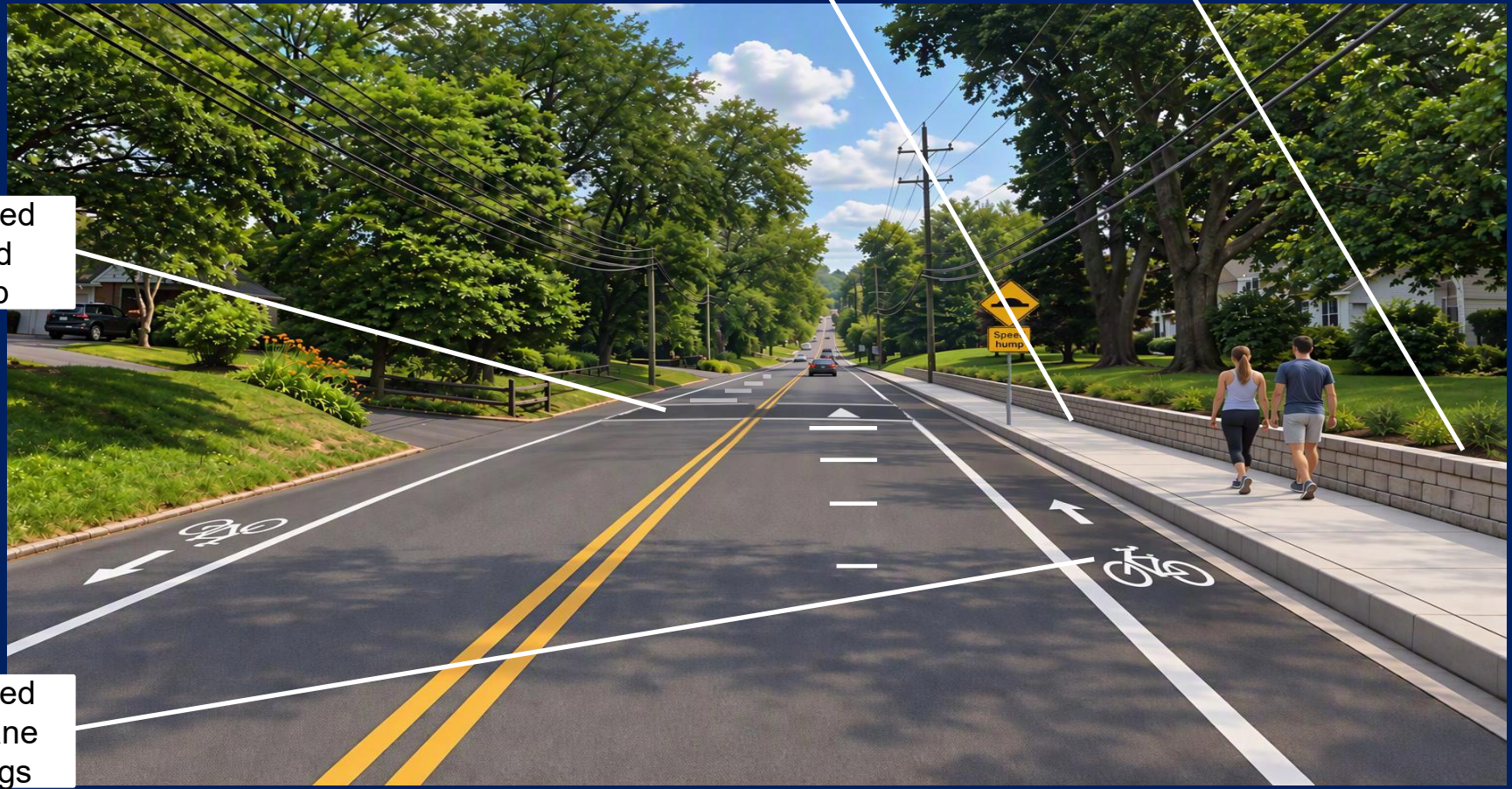



# Project Plan

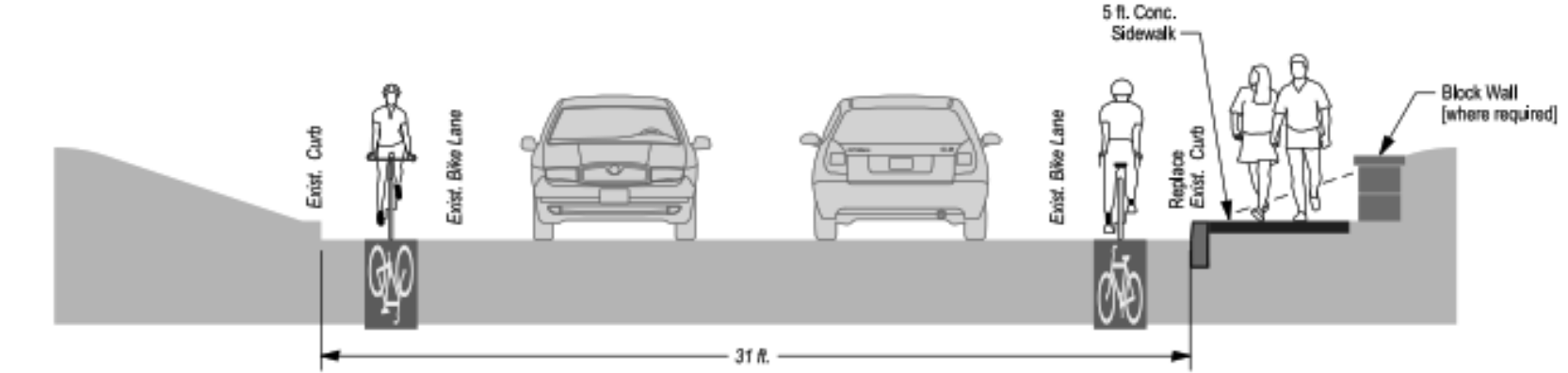
# Green Street at Clemens Road (Existing)



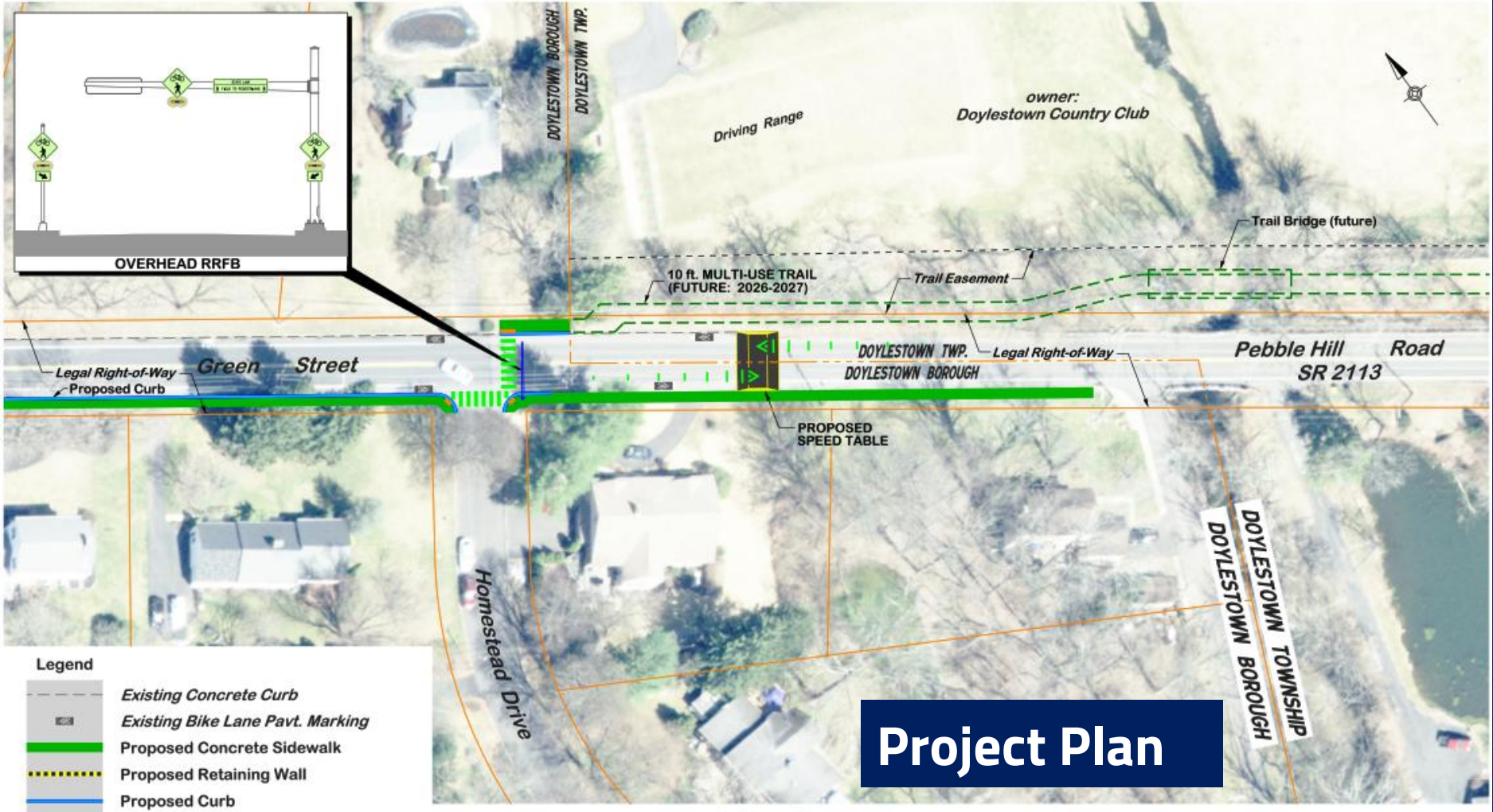
# Green Street at Clemens Rd. (Proposed)



# Green Street (Meadow Ln. to Borough Line) - Cross Section



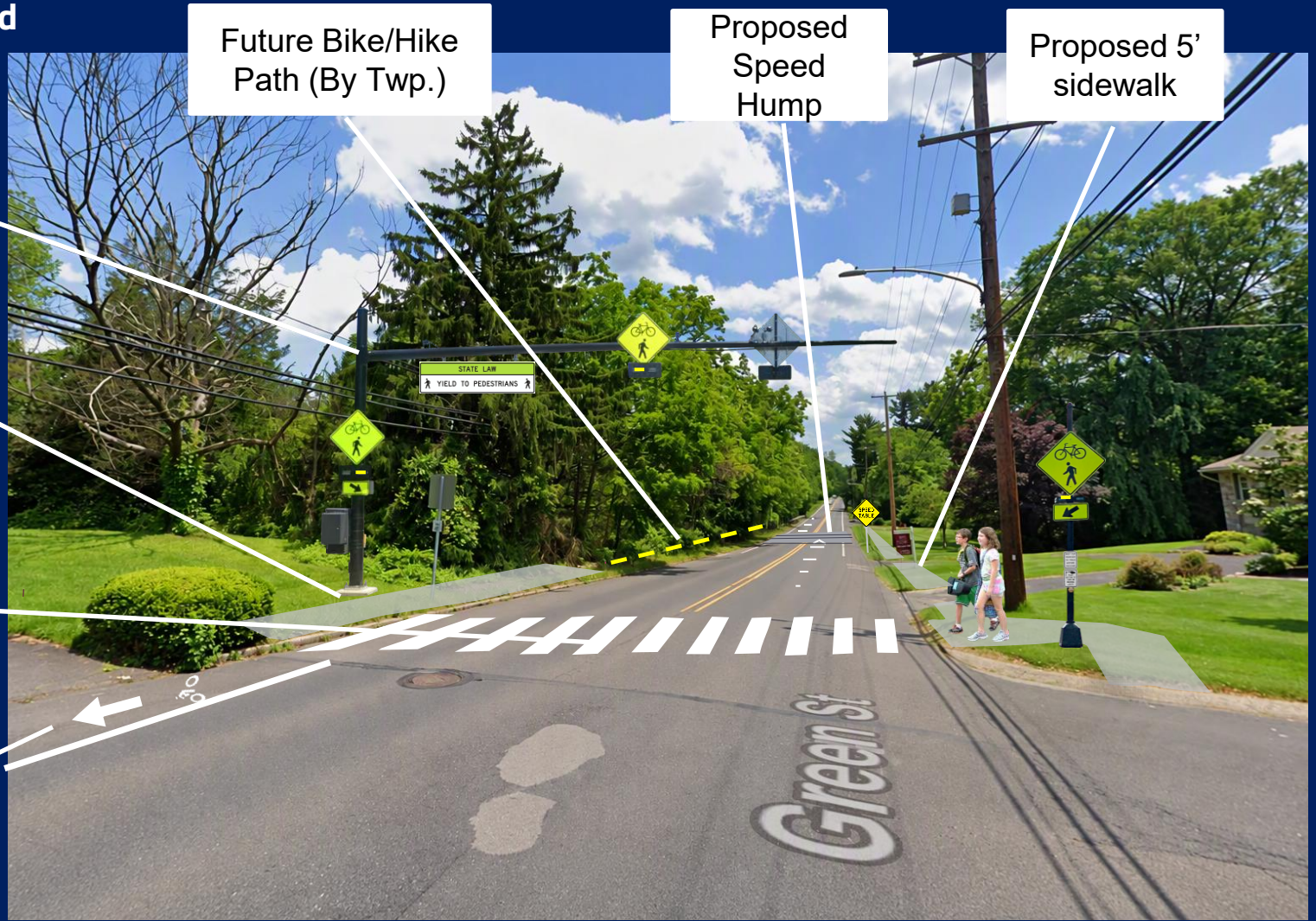

**Green Street Meadow Lane to borough line**
**Doylestown Borough**


OVERHEAD RRFB
DOYLESTOWN BOROUGH
DOYLESTOWN TWP.
Driving Range
owner:
Doylestown Country Club
Trail Bridge (future)
10 ft. MULTI-USE TRAIL
(FUTURE: 2026-2027)
Trail Easement
Legal Right-of-Way
Proposed Curb
Green Street
DOYLESTOWN TWP.
DOYLESTOWN BOROUGH
Legal Right-of-Way
Pebble Hill Road
SR 2113
PROPOSED
SPEED TABLE
Homestead Drive
DOYLESTOWN TOWNSHIP
DOYLESTOWN BOROUGH
Legend
Existing Concrete Curb
Existing Bike Lane Pavt. Marking
Proposed Concrete Sidewalk
Proposed Retaining Wall
Proposed Curb
Proposed Pavement Markings
Project Plan
Existing Features are labelled with italic (slanted) text.
Proposed Facilities are labelled with upright text.
0 25' 50'

# Green Street at Homestead Road (Existing)



# RRFB at Homestead Drive (Proposed)



# Status:

- Field survey and base mapping complete
- Environmental Studies in progress
- Preliminary Engineering Plans in progress
- Utility Investigation in progress
- Right of way and property line research in progress

# Next Steps

- Property owner meetings in near future
- Complete preliminary engineering plans
- Complete environmental studies
- Begin RRFB Signal Design
- Begin Final Design

# Anticipated Schedule

- Preliminary Engineering / Environmental Clearance – Spring 2027
- Final Design / Permits / Bidding – End of 2027
- Begin Construction – Spring 2028
- Complete Construction – End 2028

# Thank You!

# Questions?