Richmond Village Scoping Study Cochran Road Corridor Study

TUESDAY, APRIL 9, 2024

5:30 PM



Agenda

- Project Overview
 - Project Team Introduction
 - Project Goals
 - Project Limits/Locus Map
 - Planning Context
- Existing Conditions
 - High level overview
 - Roadway and Sidewalk elements
 - Intersection overview
- Discussion of Opportunities and Concerns



Project Team



Jason Charest, PE, PTP
Senior Transportation Planning Engineer

Erik Maki, PE, PTOP
Senior Director, Traffic Engineering

Kevin McCarthy, PE *Senior Transportation Engineer*

Annabelle Dally Communications & Public Involvement Manager

Zachary Gavel *Transportation Planner*





Project Context

- Scoping Study Village centers; Richmond and Jonesville.
- ■Corridor Study Cochran Road; build on the recommendations and alternatives presented in the *Town of Richmond Bike, Walk, and Trails Plan*.
- Traffic Calming evaluate the temporary traffic calming measures and recommend permanent traffic calming solutions.

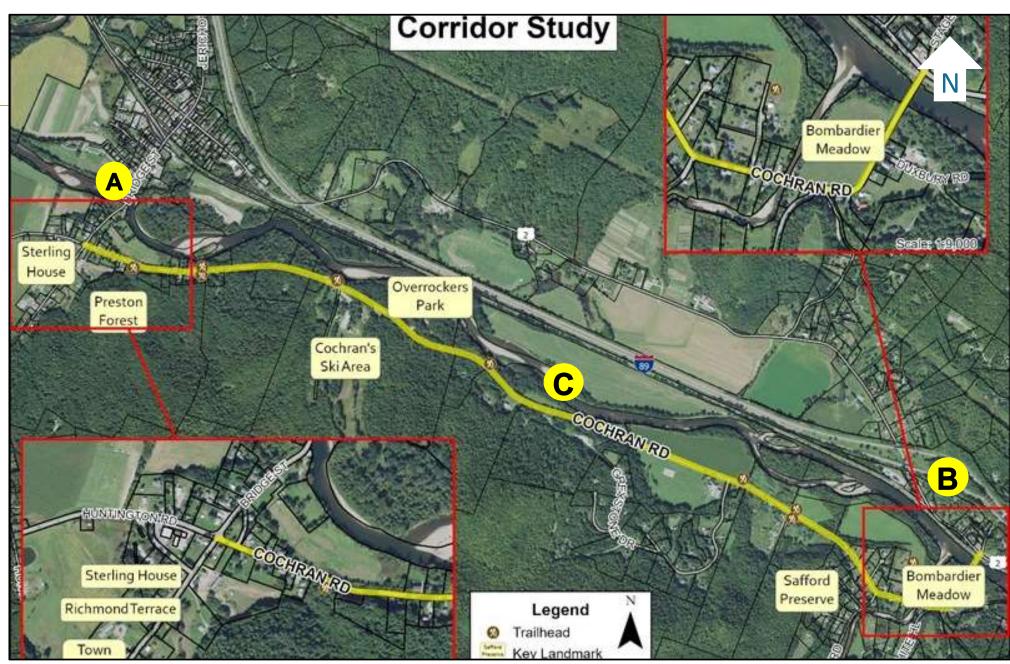
Project Goals

- 1. Identify new infrastructure such as sidewalks that can be incorporated into the village centers.
- 2. Identify specific on-road and off-road improvements and multi-modal strategies that address safety, capacity and connectivity for pedestrians and cyclists on Cochran Road.
- 3. Evaluate the study on temporary traffic calming measures and recommend permanent traffic calming solutions.

Study Area

Project Limits:

- A. Richmond Village
- B. Jonesville
- C. Cochran Road





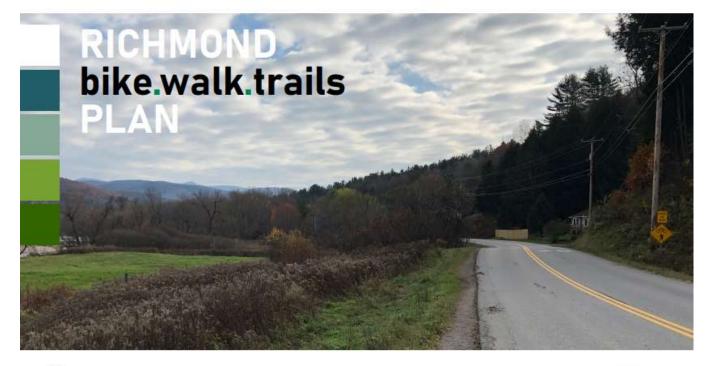
Slide 6	
DA0	Just to confirm, this study only includes the roadway between these intersections correct? If that is the case, I think this is good for context, but we will want to make it clear to the public that the conceptual design for the interpolation pally, Annabelle, 2024-03-21T15:20:57.915
ME0 0	No it also includes the two A + B villages Maki, Erik, 2024-03-21T15:39:20.083
ME0 1	It is a little confusing, but this is the graphic they included in their application to the CCRPC Maki, Erik, 2024-03-21T15:40:07.951

Review of Previous Studies

2022 RICHMOND BIKE.WALK.TRAILS PLAN

Evaluate options to improve:

- traffic Calming
- safety
- bicycle/pedestrian connectivity





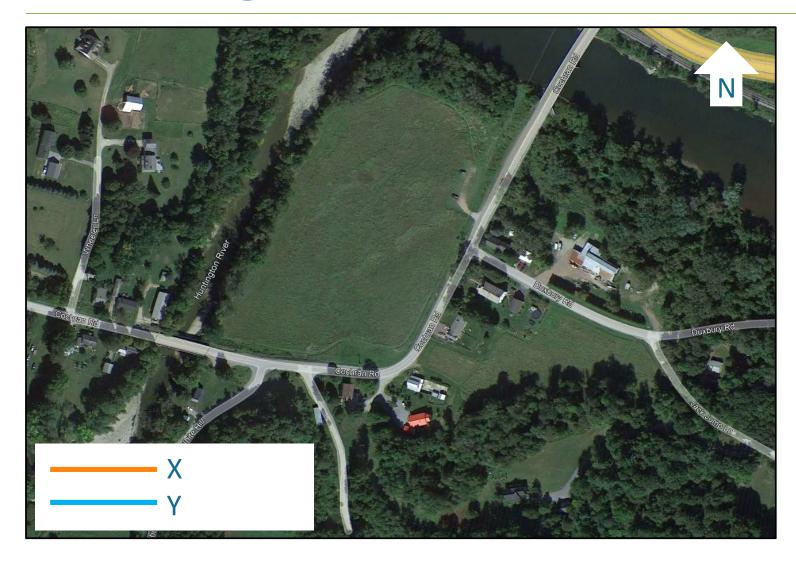




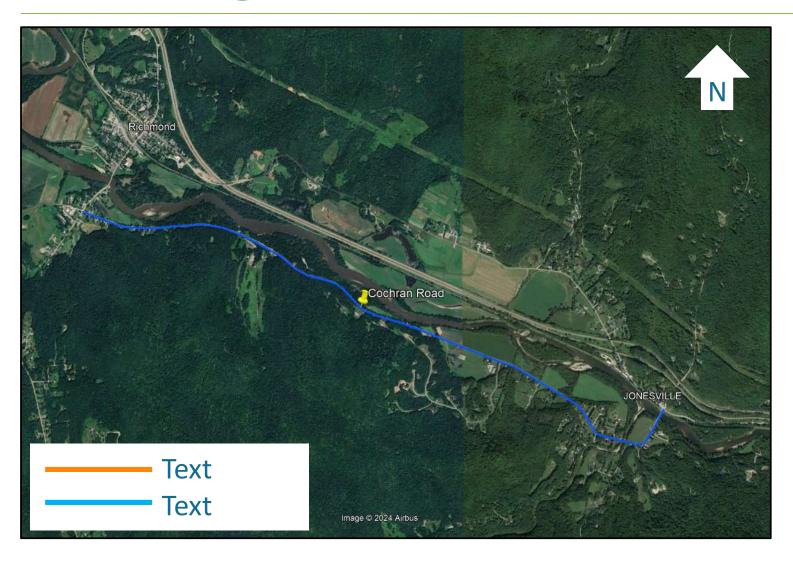
Existing Conditions – Richmond Village



Existing Conditions – Jonesville

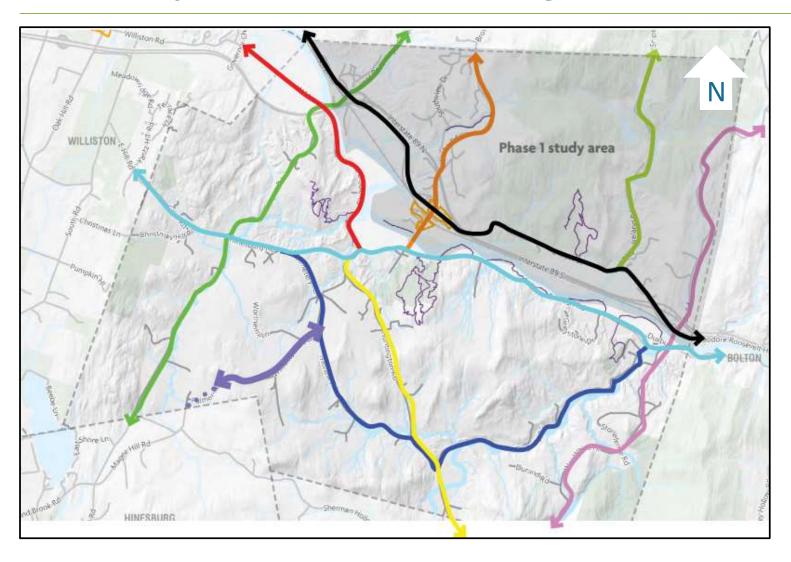


Existing Conditions – Cochran Road

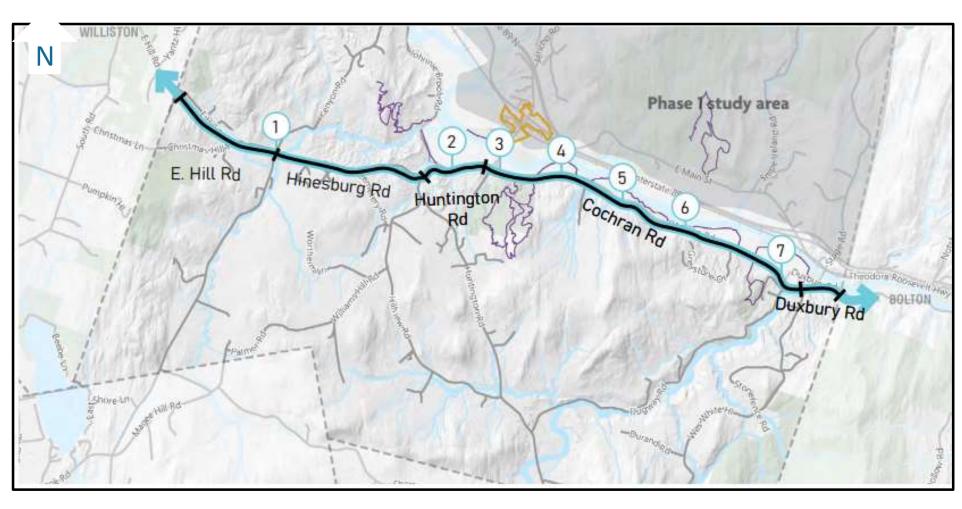


- Right of way: +/- XX feet
- Pavement width: +/- XX feet
- AADT (20XX) :
 - Daily total x,xxx vehicles per day
 - Northbound x,xxx vehicles per day
 - Southbound x,xxx vehicles per day
- Speed limit XX miles per hour

Study Area – Major Travel Corridors



Places & Trails — Cochran Road

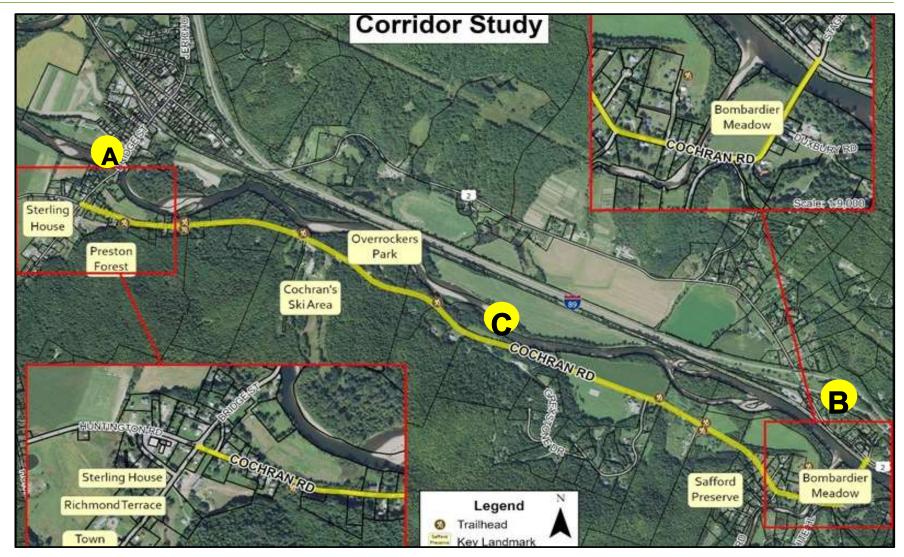


- ■1 Fays Corner
- ■2 Johnnie Brook Trail
- ■3 Huntington, Cochran, Thompson, Bridge St Intersection; Farr Complex
- 4 Preston Forest Legacy & River Trail Access; Trail Crossing
- ■5 Cochran's Ski Area & Trails
- ■6 Overocker & Beeken Rivershore Parking
- ■7 Bombardier Meadow; Trail Crossing

Public Feedback

Discussion

- 1. Pedestrians
- 2. Cyclists
- 3. Shared Paths, connections
- 4. Parking
- 5. Safety
- 6. Traffic Calming





Next Steps — how to stay involved

Project Introduction – March 26, 2024

Task 1. Local Concerns Meeting – April 9

Task 2. Village Scoping Study – (April – June)

Task 3. Traffic Calming Priorities – (July – August)

Task 4. Cochran Road Corridor Study – (August – September)

Task 5. Study Recommendations – (September – October)



DA0

You don't need to do this now. But I think it is helpful for the public to see the full picture including what the project team is doing behind the scenes, advisory meetings, and most important public participation opportunities. Dally, Annabelle, 2024-03-21T15:06:01.721

Contact Us!



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https://ccrpcvt.org/Cochran Road



Supplemental Slides