



Bennington Bridge #6 Public Presentation

Bennington BF 1000(20)

March 11, 2026

Project Team

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VTrans
Project Manager

Tom Knight, P.E.

Stantec
Design Consultant

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IMEG
Public Information Consultant

Mark Mackintosh, P.E.

VTrans / GPI
Resident Engineer

Phil Romero

Kubricky Jointa Lime
Contractor

Cale Gleason

Kubricky Jointa Lime
Contractor

Location Map

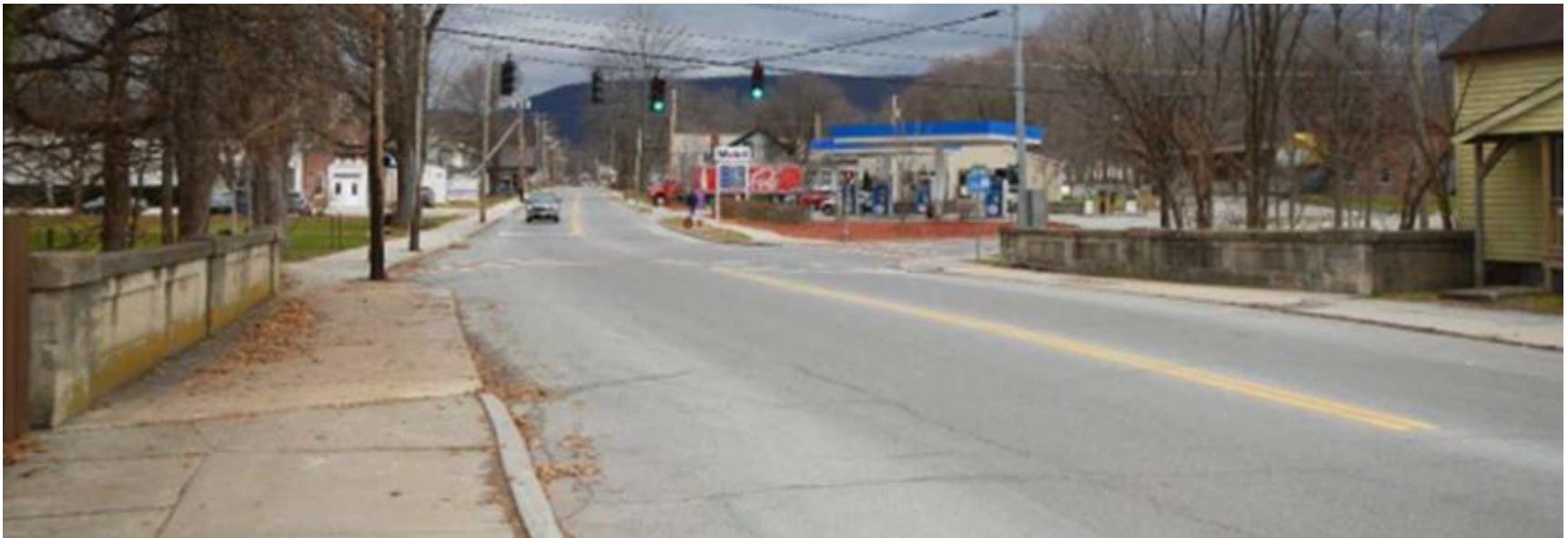


Agenda

- Project History
- Project Overview
- Construction Schedule
- Traffic Impacts/Detours
- Public Outreach
- Questions

Bridge 6 Project History

- Located in Downtown Bennington
- Originally constructed in 1923
- Reinforced concrete T-beam structure



Project Overview – Existing Conditions

- Deck, superstructure, and substructure are currently rated “Fair”
- Visible concrete deterioration and drainage-related damage
- Undersized for larger storm events



Project Overview

- Full bridge replacement on existing alignment
- Designed for a 75+ year design life
- Maintains existing roadway width and sidewalks



How the New Bridge Will Be Built



Adjacent deck beams placed side by side



Prefabricated element construction placed by crane

- Bridge components fabricated off-site
- Delivered and lifted into place
- **Faster installation with less disruption**

Allows the bridge to be installed faster and **reduces road closure time**

Construction Schedule



2025

- Relocation of Private Utilities
- Lining and Reinforcement of Municipal Sewer
- Temporary Relocation of Municipal Water
- Drainage Installation
- Pile Installation

Construction Schedule



2026

- Weather permitting, work begins March 23 with lane closures.
- **Full bridge closure is anticipated from April 13 to early June.**
 - *Night work is expected during the initial demolition and closure period.*
- During the summer, daily single lane closures with flaggers or temporary signals will be in effect.
- Overall project completion is expected in late August.

Traffic Detours

- **Passenger Vehicles, Pedestrians, and Cyclists:**

- Safford - Gage - Bradford

- **Trucks:**

- VT 9 - US 7 - VT 279

**Anticipated Bridge
Closure Period is from
April 13 to Early June**



Local & Pedestrian Detour

- **Passenger vehicles, pedestrians, and cyclists should follow the marked signs on:**
 - Safford - Gage - Bradford

Anticipated Bridge Closure Period is from April 13 to Early June

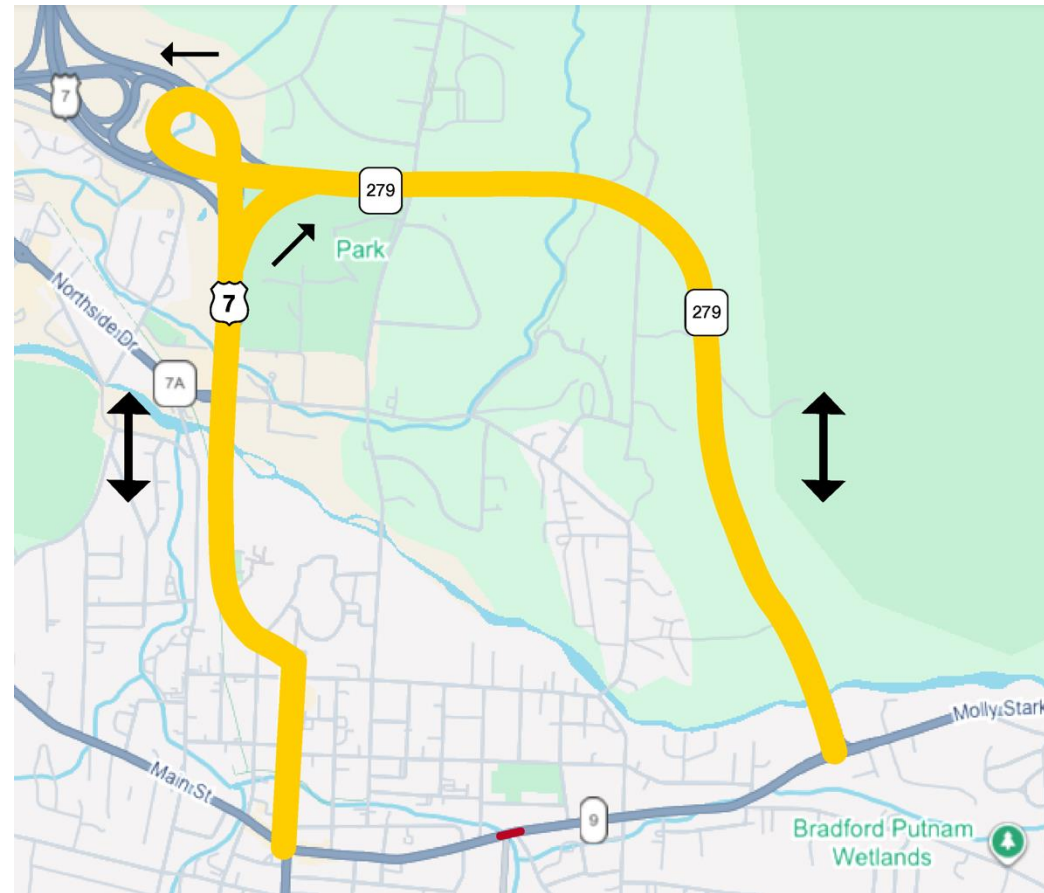


State Route Detour

- **Trucks:**

- VT 9 - US 7 - VT 279

**Anticipated Bridge
Closure Period is from
April 13 to Early June**



Thank you!

QUESTIONS?