Tunbridge ER P23-1(442)
VT 110 – Bridge 5

Introductions

Jonathan Griffin, P.E.

VTrans Project Manager

Overview

- **Project Specific Information**
  - Existing Conditions
  - Stream Channel History
  - Proposed Project
- **Bridge 5 Schedule**
- **Project Inquiries**

Bridge Location

Original Structure

River History at Bridge 5

Figure 2: 1896 USGS Topography Map

Figure 3: 1944 USGS Topography Map

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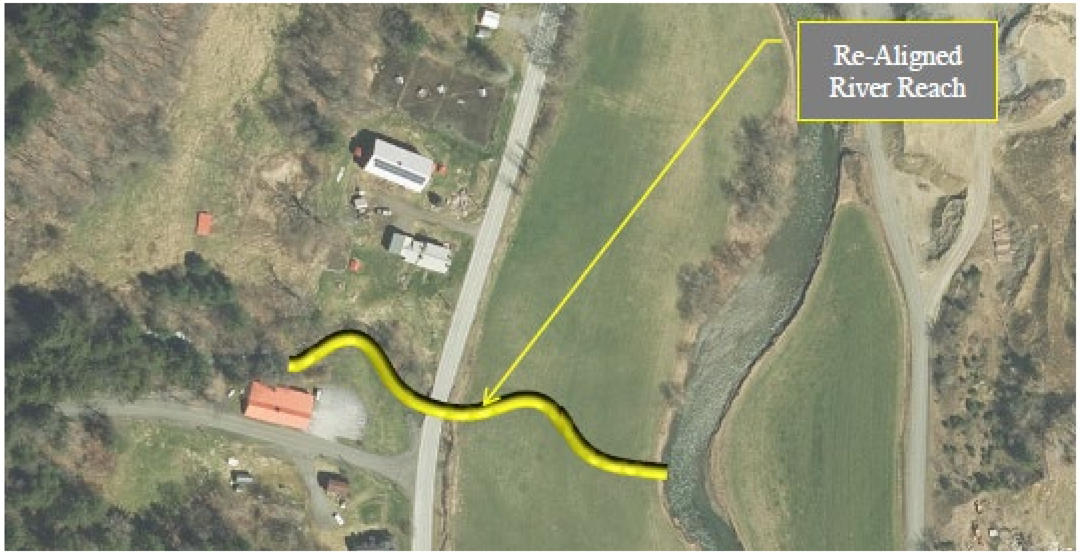
Proposed Restoration of Channel



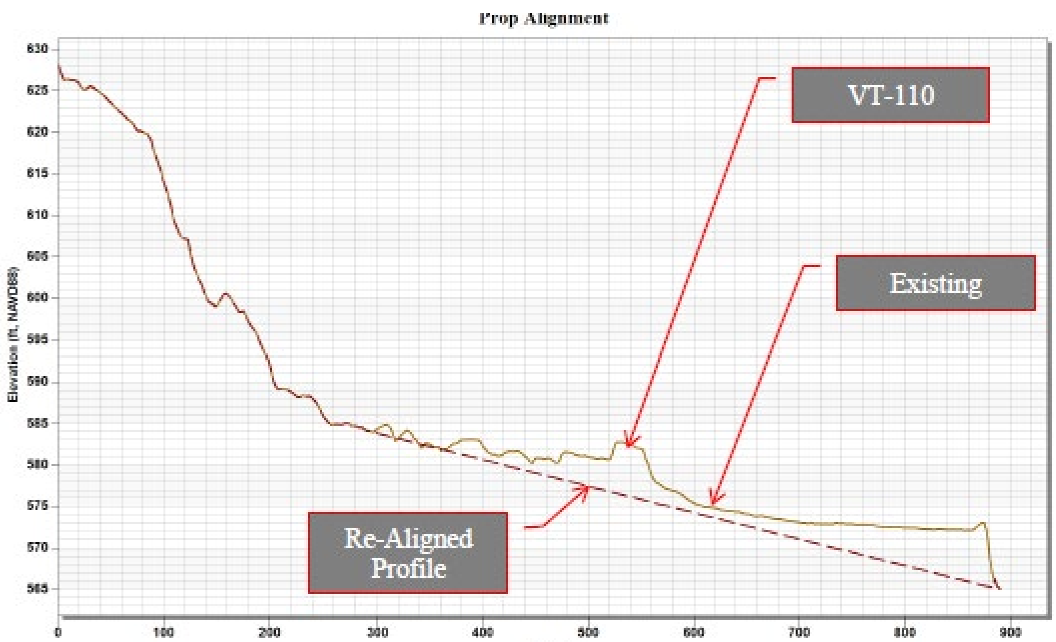
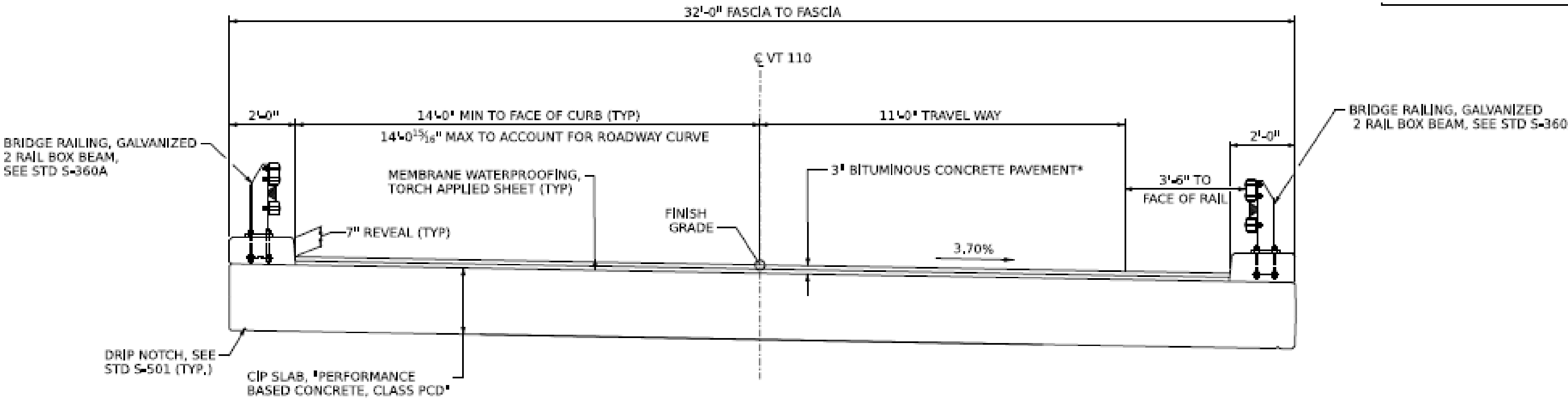


Figure 5: Vertical Alignment

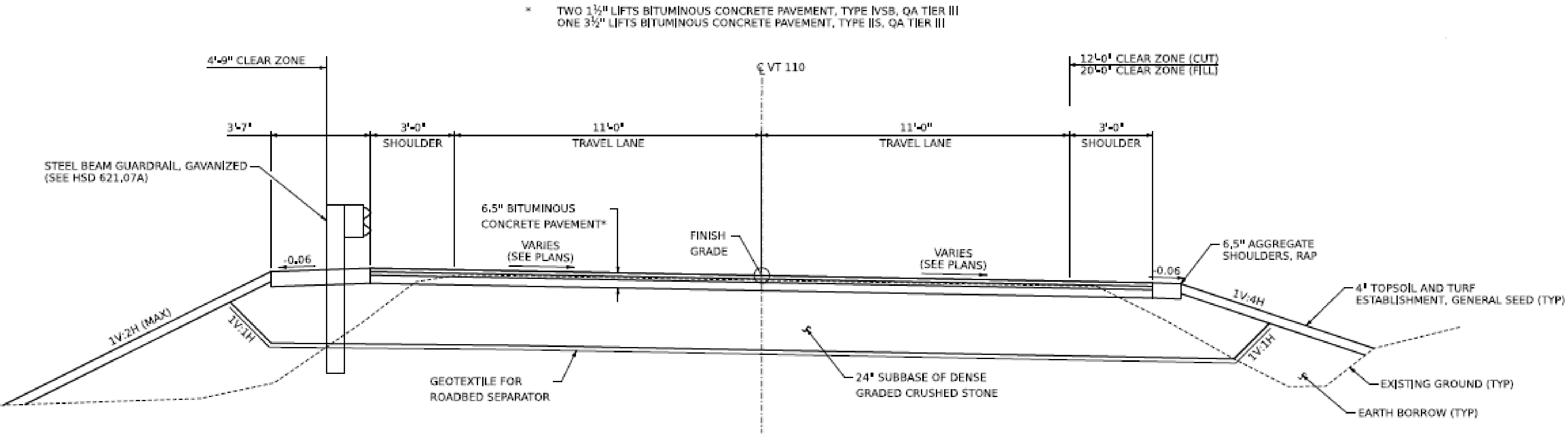
Proposed Project



BRIDGE TYPICAL SECTION

SCALE ½" = 1'-0"

Proposed Project



VT ROUTE 110 TYPICAL SECTION

SCALE ½" = 1'-0"

STA. 200+25 TO 201+22
STA. 202+17 TO 203+25

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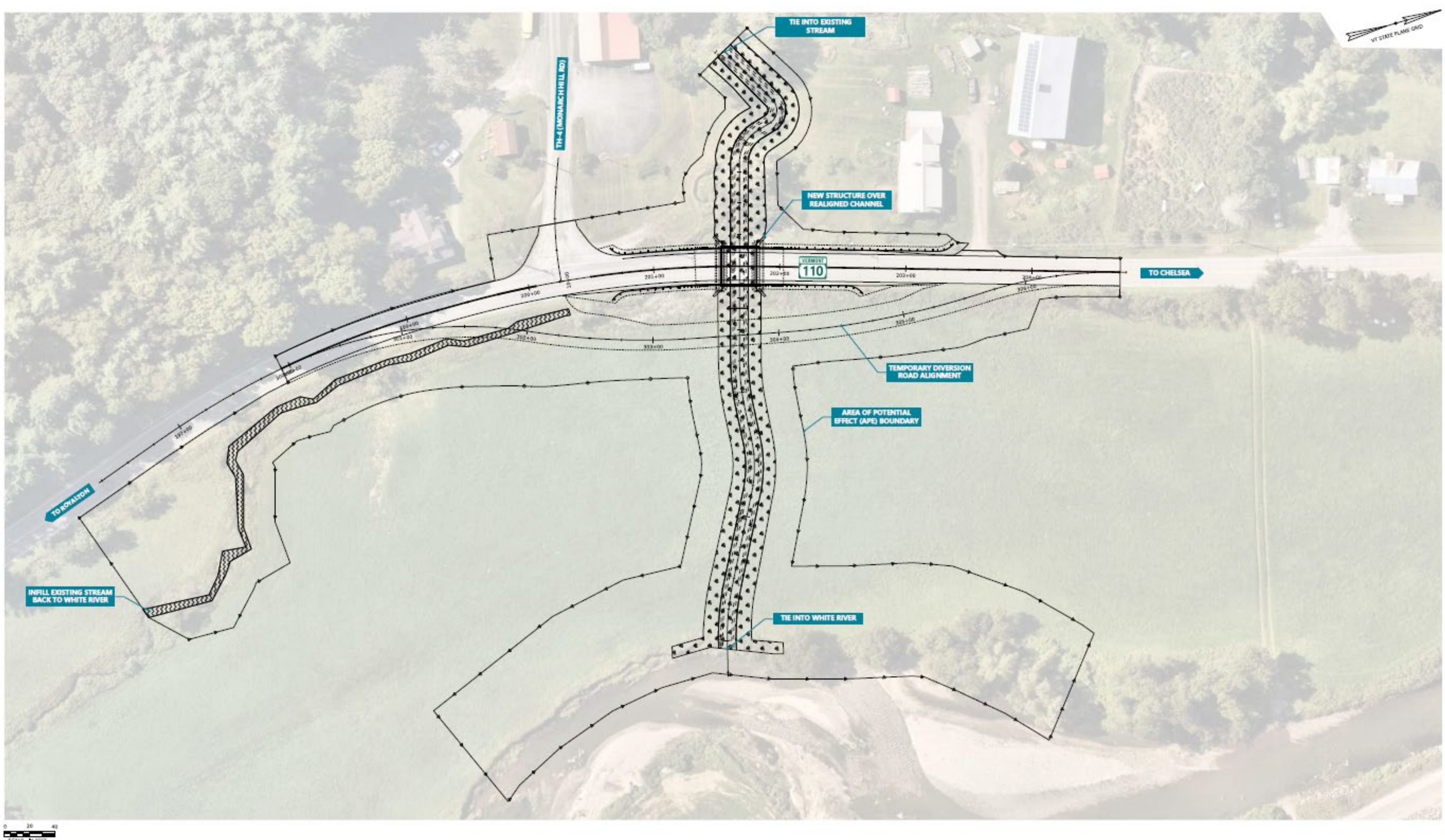
Proposed Project



TUNBRIDGE ER P23-1(442)

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Traffic Control- Overview

- Alternating One-Way Traffic Pattern During Entire Construction Period
- No Full Road Closures Anticipated

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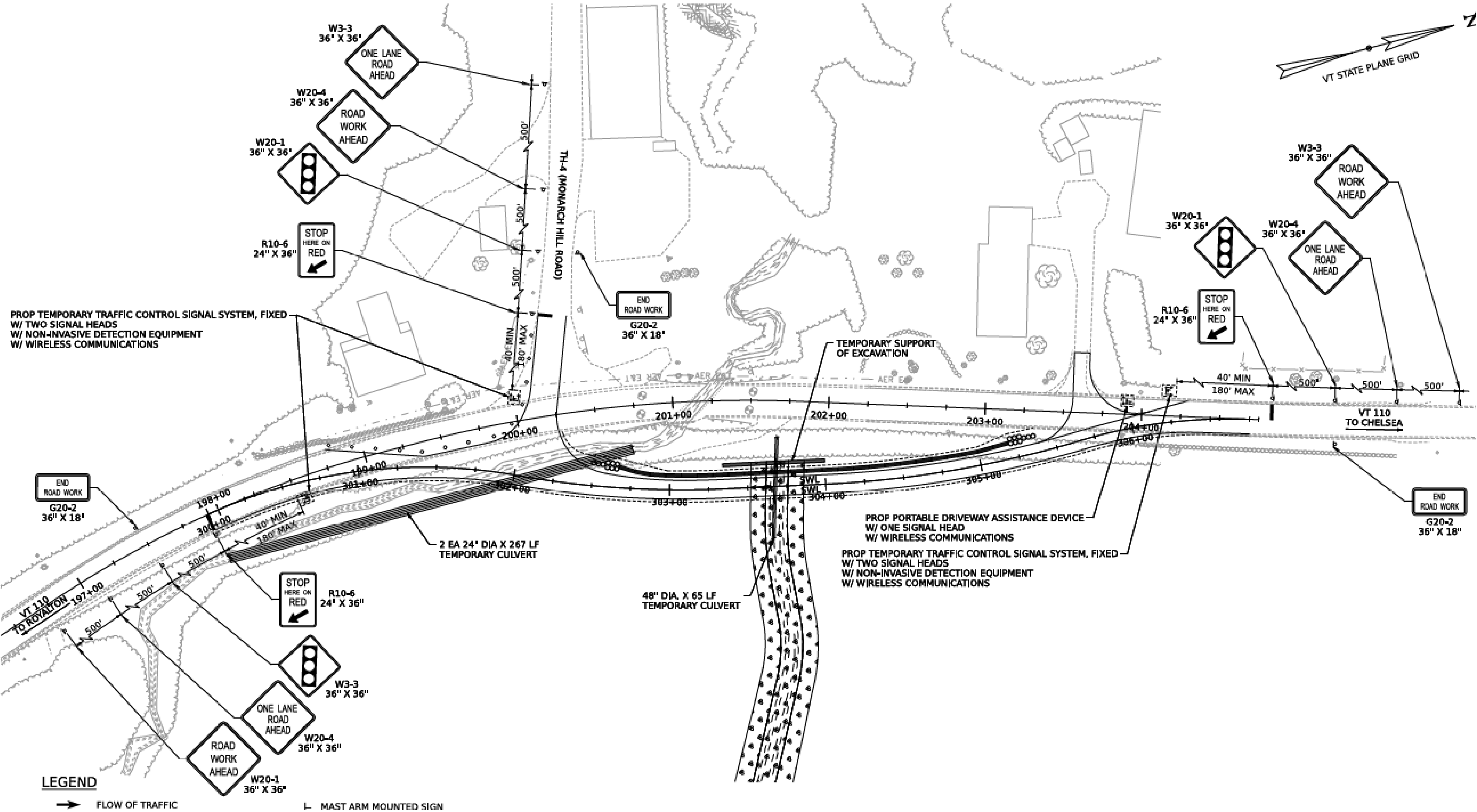
Traffic Control- Overview



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Schedule - Overview

- To Advertise January 2027
  - Complete permits by September 2026
  - Acquire easements by December 2026
  - Begin utility relocation winter of 2027

- Active Construction Summer of 2027

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Questions?

[TUNBRIDGE BRIDGE BR#5 Factsheet - Vermont Agency of Transportation]

Please direct all future questions or project-related inquiries to:

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