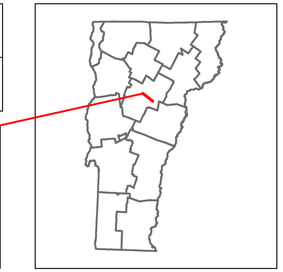
Route Log and Progress Chart

DRAFT

Please Note: Errors and Omissions May Exist.
Contact the VTrans Mapping Section with questions or concerns.

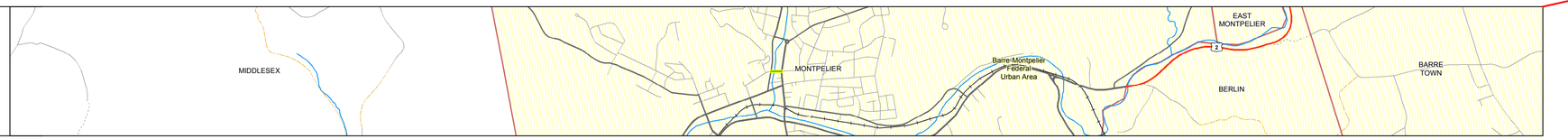
DISTRICT	TOWN	ROUTE
5	MONTPELIER	Min-6424



Min-6424

Base Map

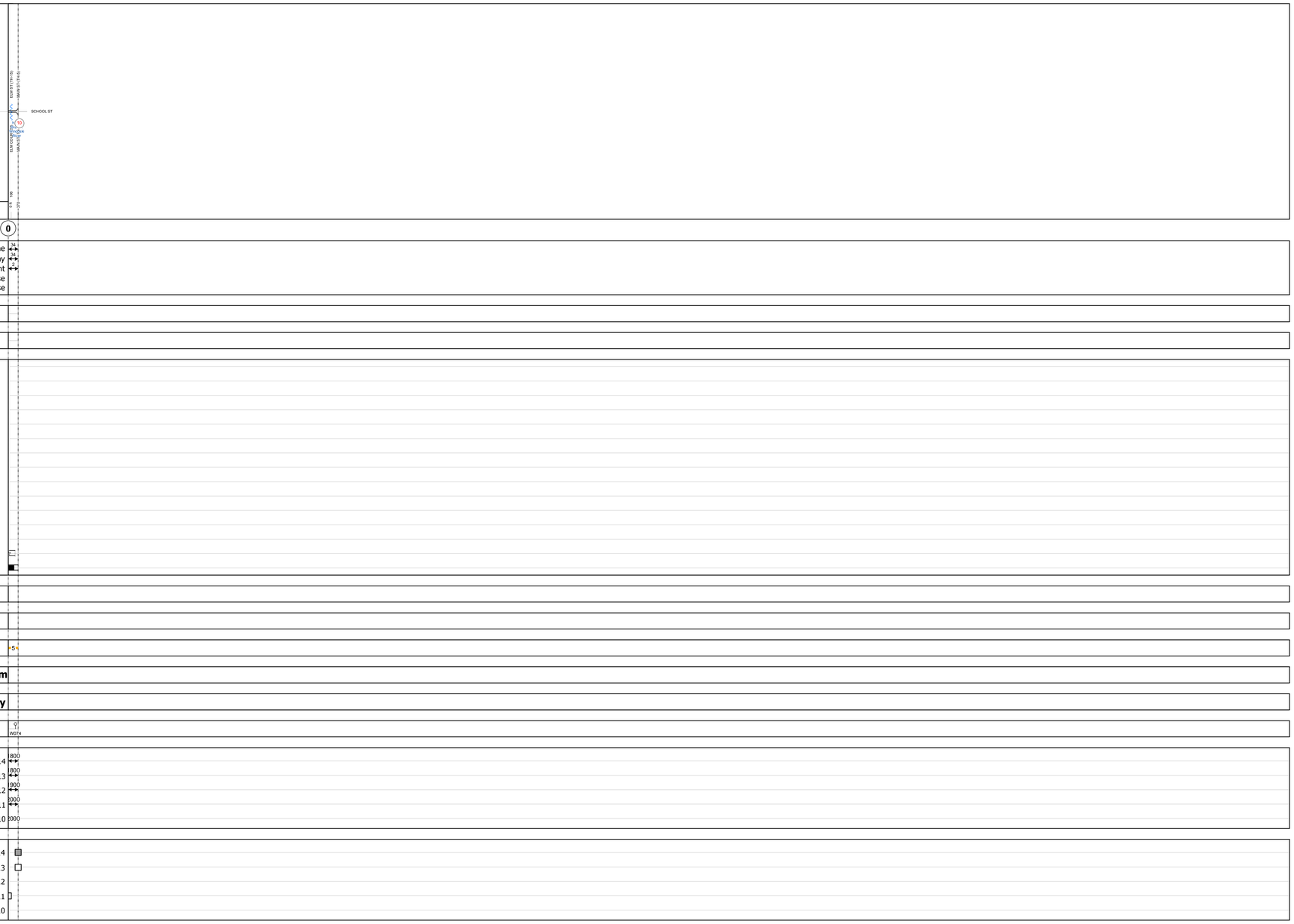
1 in = 2,000 feet



Stick Diagram

- Town Center
- Stations (Feet)
- Railroad Crossings
- Primary Structures
- Secondary Structures
- Divided State Highway
- State Highway
- Divided Town Highway
- Town Highway
- Streams (Hydraulic Structure)
- Town Boundary
- Village/UC Boundaries
- District Boundaries
- State/Town Highway Change
- Divided Highway Limits
- Ghost Section Boundary
- Federal Urban Area Limits

Scale: 1 INCH = 2000 FEET



STRUCTURE DESCRIPTIONS

Bridge 10:
Stringer/multi-beam or girder - 1928
Structure No. 206424001012112
Length: 82'
Width: 28.3'
Facility Carried: CITY SCHOL
Bridge Type: WELDED PLATE GIRDER
Features Intersected: N BR WINOOSKI RIVER
3
Surface: Bituminous
Maintenance/Ownership: City/Municipal

Historic Projects

- Unknown
- Retreatment
- Resurface
- Bituminous Mix
- Skinny Mix
- Bituminous Seal
- Bituminous Concrete
- Bituminous Macadam
- Cold Plane and Bituminous Concrete
- Concrete
- Gravel
- Surface Treated Gravel
- Plant Mix
- Reclaimed Base and Bituminous Concrete

Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/DIwebstore/

Functional Class

- 1 - Interstate System
- 2 - Other Freeways and Expressways
- 3 - Principal Arterial
- 4 - Minor Arterial
- 5 - Major Collector
- 6 - Minor Collector

Speed Zones

SPEED LIMIT 25, 30, 35, 40, 45, 50, 55, 60, 65

Curves

(degrees) Left, Right

Grades

(percent) grade up, grade down

Road Widths

(ft)

Traffic Counters

(counter ID)

AADT

(count)

Crash Locations

- Fatal
- Injury
- Property Damage Only
- Unknown Crash Type

Mileage by Functional Class By Sheet

6424	5 - Major Collector	0.070

Page Total Mileage: 0.070 mi

Mileage by Town By Sheet

MONTPELIER - S64241211		0.07 of 0.07

Page Total Mileage: 0.07 mi

DISTRICT	TOWN	Date: 11/12/16	ROUTE
5	MONTPELIER	1 of 1 TWN mileage: 0.0 to 0.07	Min-6424 ETE mileage: 0.0 to 0.07