

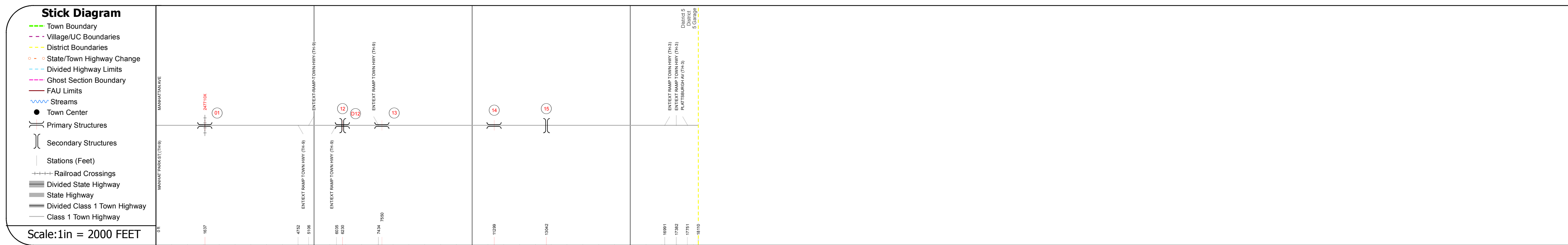
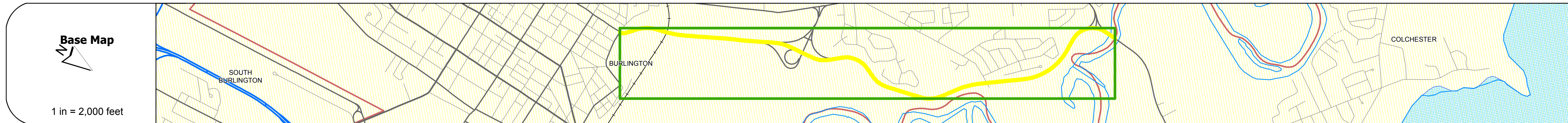
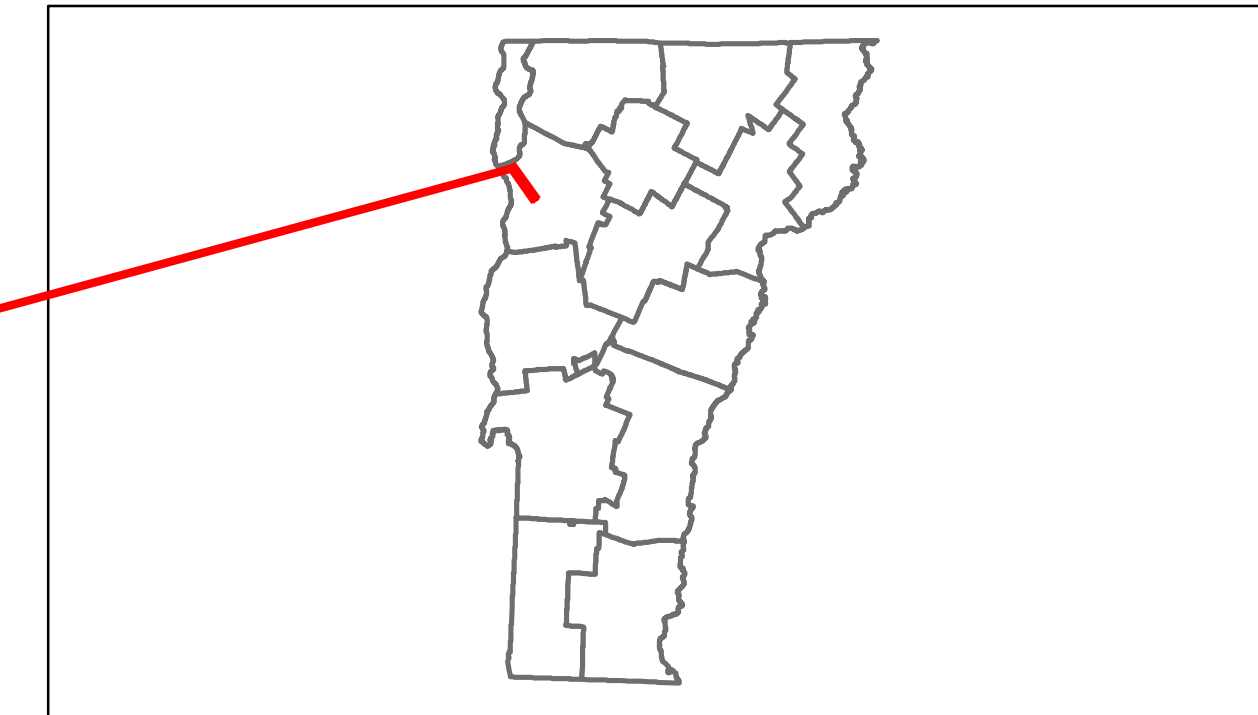


# Route Log Progress Chart

**DRAFT**

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

DISTRICT	TOWN	ROUTE
5	BURLINGTON	Urb-5009



Station	Travellane	Roadway	Lane Count	Base	Subbase
0+00	24	44	2	18" Gravel	
0+48	48	64	4	8" Plant Mix	24" Crushed Stone
0+52	52	52	2		
0+84	24	40	2		

Station	Curve Data
0+00 to 0+48	Curve 1: 100' radius, 10° angle
0+48 to 0+52	Curve 2: 100' radius, 10° angle
0+52 to 0+84	Curve 3: 100' radius, 10° angle
0+84 to 0+88	Curve 4: 100' radius, 10° angle
0+88 to 0+92	Curve 5: 100' radius, 10° angle

Station	Grade (%)
0+00 to 0+48	0.0
0+48 to 0+52	0.0
0+52 to 0+84	0.0
0+84 to 0+88	0.0
0+88 to 0+92	0.0

Station	Historic Project
0+00 to 0+48	1970: AP 0223(2) C14-A
0+48 to 0+52	1985: M 5000(3) Sec 1
0+52 to 0+84	1984: BRM 5556(1)

Station	Maintenance Garage
0+00 to 0+92	(Not State Maintained)

Station	Traffic Counter
0+00	562001
0+48	562475

Station	Functional Class
0+00 to 0+92	12 - Urban - Principal Arterial

Station	Speed Zone
0+00 to 0+92	35

Year	Station 0+00	Station 0+48	Station 0+84
2012	14600	14700	8000
2011	14700	14700	8100
2010	14700	14700	8100
2009	14700	14700	8100
2008	14900	14700	8200

Year	Station 0+00	Station 0+48	Station 0+84
2012	0	0	0
2011	0	0	0
2010	0	0	0
2009	0	0	0
2008	0	0	0

## DESCRIPTION BLOCK

**Bridge 1:**  
Stringer/multi-beam or girder - 1971  
Structure No. 205009000104032  
Length: 84'  
Width: 44.0'  
Under Clearance: 23.75'  
Facility Carried: FAU VT127  
Bridge Type: ROLLED BEAM  
Features Intersected: N.E.C.R.R.  
Surface: Bituminous  
Maintenance/Ownership: City/Municipal

**Bridge D12:**  
Stringer/multi-beam or girder - 1984  
Structure No. 2050270D1204032  
Length: 132'  
Width: 54.7'  
Under Clearance: 14.75'  
Facility Carried: FAU TH11  
Bridge Type: WELDED PLATE GIRDER  
Features Intersected: FAU TH11 OVER VT127  
Surface: Bituminous  
Maintenance/Ownership: City/Municipal

**Bridge 12:**  
Stringer/multi-beam or girder - 1984  
Structure No. 2050270D1204032  
Length: 132'  
Height: 0.0'  
Weight Limit: 0  
Facility Carried: FAU TH11  
Bridge Type: WELDED PLATE GIRDER  
Features Intersected: FAU TH 11 OVER VT 127

**Bridge 13:**  
Arch - thru - 1984  
Structure No. 205009001304032  
Length: 202'  
Height: 14.92'  
Weight Limit: 0  
Facility Carried: PEDESTRIAN  
Bridge Type: PED.TIMBER THRU ARCH  
Features Intersected: PED BRG OVER VT127

**Bridge 14:**  
Suspension - 1984  
Structure No. 205009001404032  
Length: 180'  
Height: 17.25'  
Weight Limit: 0  
Facility Carried: PEDESTRIAN  
Bridge Type: 3 SP CABLE STAYED  
Features Intersected: BIKE PATH OVER VT127

**Bridge 15:**  
Stringer/multi-beam or girder - 1984  
Structure No. 2004030D1504031  
Length: 223'  
Height: 0.0'  
Weight Limit: 0  
Facility Carried: ETHAN ALLEN PKY  
Bridge Type: CONT. WELDED GIRDER  
Features Intersected: E A PKY OVER VT127

Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet	Mileage by Town By Sheet	DISTRICT	TOWN	Date: 04/01/14	ROUTE
<ul style="list-style-type: none"> <li>Retreatment</li> <li>Resurface</li> <li>Unknown</li> <li>Bituminous Mix</li> <li>Skippy Mix</li> <li>Bituminous Seal</li> <li>Gravel</li> <li>Surface Treated Gravel</li> <li>Plant Mix</li> <li>Reclaimed Base and Bituminous Concrete</li> <li>Concrete</li> </ul>	<ul style="list-style-type: none"> <li>1 - 17</li> <li>2 - 19</li> <li>6 - 16</li> </ul>	<ul style="list-style-type: none"> <li>curve left</li> <li>curve right</li> </ul>	<ul style="list-style-type: none"> <li>(ft)</li> </ul>	<ul style="list-style-type: none"> <li>(count)</li> </ul>	5009 12 - Urban - Principal Arterial - other Freeway 3.430	BURLINGTON - S50090403 3.43 of 3.43	5	BURLINGTON	1 of 1 ETE mileage: 0.0 to 3.43	Urb-5009 ETE mileage: 0.0 to 3.43
Total Mileage: 3.430 mi						Total Mileage: 3.43 mi				

For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Unit, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600.