

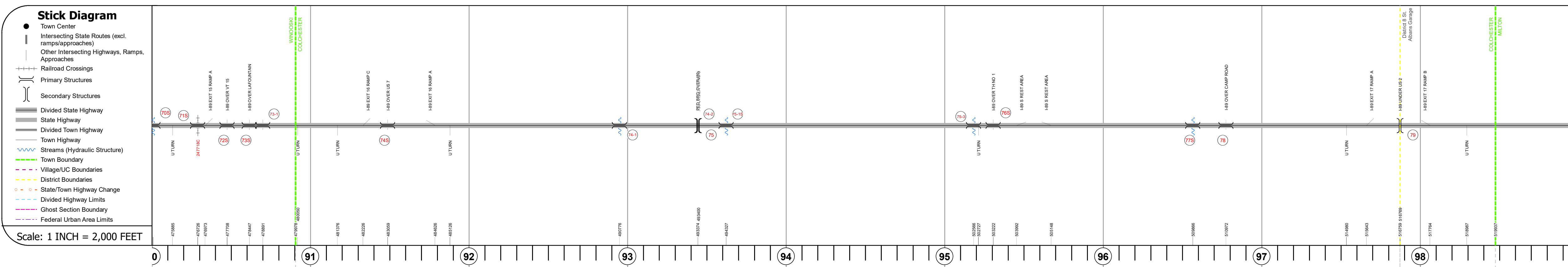
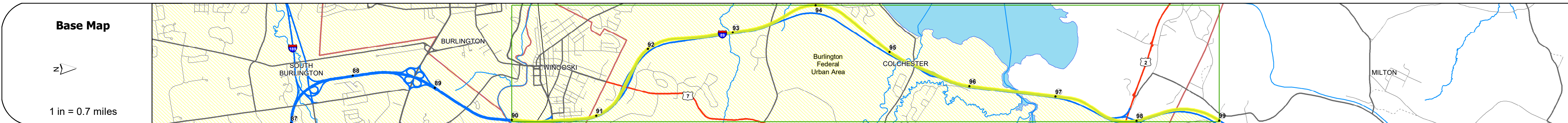
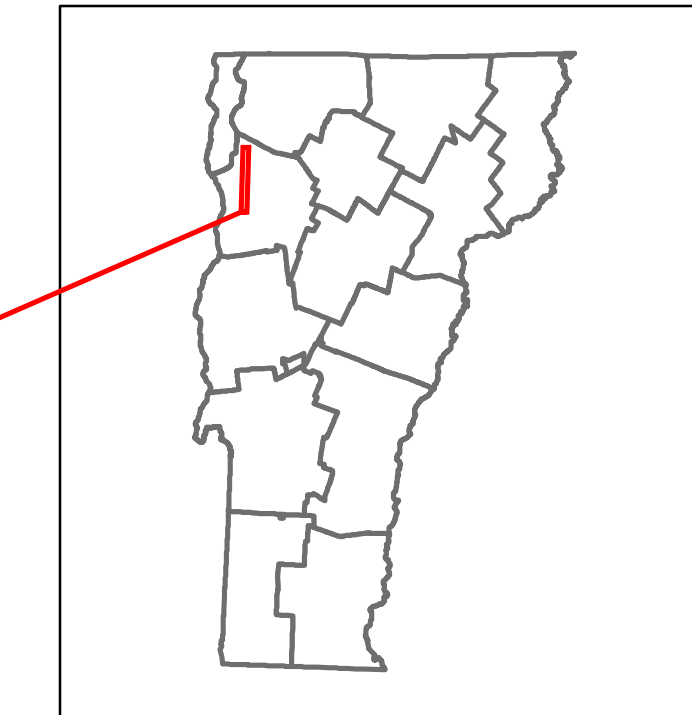


Route Log and Progress Chart

DRAFT

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

DISTRICT	TOWN	ROUTE
5	COLCHESTER, WINOOSKI, MILTON	I-89



Road Widths	Travellane	Roadway	Lane Count	Base	Subbase

Curves	Grades	Guardrails	Rumblestrips

Historic Projects
1978: IR 000S (1) 1991: RS-IR ASBT(1) 1991: RS-IR ASBT(1) 1997: IM 089-3(29) 1998: IR 089-3(14) 1998: IR 089-3(1) 1997: IR 89-3(2) 2012: IM SIGN (17) 2012: IM SURF(28) 1963: I 89-3(15) 1964: I 89-3(18) C1 1964: I 89-3(19) C1 1964: I 89-3(19) C2 2012: IM SIGN (17) 1964: I 89-3(19) C3 1964: I 89-3(20) C2 1964: I 89-3(19) C4 1968: I 89-3(40) STAGE 2 2006: IM 089-3(50)

Maintenance Garage
District 5 - DMF Maintenance Chimney Corners Garage District 8 - DMF Maintenance St Albans Garage

Speed Zone
55

Functional Class
1

National Highway System
NHS - Interstate

Limited Access Highway
Full

Customer Service Level
Interstate Or Divided Highway

Traffic Counters

AAADT	2020	2019	2018	2017	2016
	21491	28359	14439	19252	8027
				10702	
					11631
					15508
					5465
					9075
					12100

Crash Locations
(Incomplete) 2021 2020 2019 2018 2017

STRUCTURE DESCRIPTIONS

<p>Bridge 70S: Stringer/multi-beam or girder - 1962 Structure No. 20008970S04142 Length: 1016' Width: 48.6' Facility Carried: I 89 ML Structure Type: 7 SP CONT WLD PL GIR Features Intersected: WINOOSKI RIVER Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 75-3: Culvert - 1964 Structure No. 30008975-304051 Length: 9' Under Clearance: 9.0' Facility Carried: I 89 Structure Type: ALUM SLEEVE Features Intersected: BROOK Maintenance/Ownership: State</p>
<p>Bridge 71S: Stringer/multi-beam or girder - 1962 Structure No. 20008971S04182 Length: 142' Width: 42.0' Under Clearance: 23.08' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER NECRR Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 76S: Stringer/multi-beam or girder - 1964 Structure No. 20008976S04052 Length: 157' Width: 31.0' Under Clearance: 19.25' Facility Carried: I 89 ML Structure Type: 3 SP CONT ROLLED BM Features Intersected: I 89 OVER TH NO 1 Surface: Bituminous Maintenance/Ownership: State</p>
<p>Bridge 72S: Stringer/multi-beam or girder - 1962 Structure No. 20008972S04182 Length: 167' Width: 30.0' Under Clearance: 15.0' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER VT 15 Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 77S: Stringer/multi-beam or girder - 1964 Structure No. 20008977S04052 Length: 187' Width: 31.0' Facility Carried: I 89 ML Structure Type: 3 SP CONT ROLLED BM Surface: Bituminous Maintenance/Ownership: State</p>
<p>Bridge 73S: Stringer/multi-beam or girder - 1962 Structure No. 20008973S04182 Length: 122' Width: 38.0' Under Clearance: 15.08' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER LAFOUNTAIN Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 78: Culvert - 1964 Structure No. 2000897804052 Length: 21' Under Clearance: 12.58' Facility Carried: I 89 ML Structure Type: RC BOX Features Intersected: I 89 OVER CAMP ROAD Maintenance/Ownership: State</p>
<p>Bridge 73-1: Culvert - 1963 Structure No. 30008973-104181 Length: 9' Under Clearance: 7.0' Facility Carried: I 89 Structure Type: LOCK MANHOLE COVER Features Intersected: MANHOLE COVER WATRE MAIN Maintenance: State</p>	<p>Bridge 79: Stringer/multi-beam or girder - 1964 Structure No. 200028018A04052 Length: 236' Facility Carried: US 02 ML Structure Type: 4 SPAN ROLLED BEAM Features Intersected: I 89 UNDER US 2</p>
<p>Bridge 74S: Stringer/multi-beam or girder - 1963 Structure No. 20008974S04052 Length: 152' Width: 30.0' Under Clearance: 16.58' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER US 7 Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 74-1: Culvert - 1964 Structure No. 30008974-104051 Length: 9' Under Clearance: 7.5' Facility Carried: I 89 Structure Type: CGMPP Features Intersected: BROOK Maintenance: State</p>
<p>Bridge 74-2: Truss - thru - 2003 Structure No. 20008974-204052 Length: 265' Facility Carried: PEDESTRIAN Structure Type: PREFAB PONY TRUSS Features Intersected: PED BRG OVER I 89</p>	<p>Bridge 75: Stringer/multi-beam or girder - 1964 Structure No. 2004050D7504051 Length: 261' Facility Carried: TR 09 Structure Type: 4 SPAN ROLLED BEAM Features Intersected: I 89 UNDER TH NO 9</p>
<p>Bridge 75-1S: Culvert - 1964 Structure No. 300089751S04051 Length: 6' Under Clearance: 6.25' Facility Carried: I 89 Structure Type: ALUMINUM SLEEVE Features Intersected: BROOK Maintenance: State</p>	

Historic Projects	Functional Class	Curves	Grades	Traffic Counters	Crash Locations	Mileage by Functional Class By Sheet	Mileage by Town By Sheet	DISTRICT	TOWN	Date: 11/22/21	ROUTE
<ul style="list-style-type: none"> Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal 	<ul style="list-style-type: none"> 1 - Interstate System 2 - Other Freeways and Expressways 3 - Principal Arterial 4 - Minor Arterial 5 - Major Collector 6 - Minor Collector 	<ul style="list-style-type: none"> Left (degrees) Right 	<ul style="list-style-type: none"> Special grade up Special grade down 	<ul style="list-style-type: none"> Continuous (CTC) Weigh-In-Motion (WIM) Short-Term, Scheduled Short-Term, Unscheduled 	<ul style="list-style-type: none"> High Crash Locations (HCL's) Sections (& Intersections) 1 - 100 (1 - 10) 101 - 200 (11 - 20) 201 - 300 (21 - 30) 301 - 400 (31 - 40) 401 - 500 (41 - 50) 501 - 600 (51 - 60) 601 - 700 (61 - 70) 701 - 800 (71 - 80) 801 - 900 (81 - 90) 901 - 1000 (91 - 100) 	89-3 1 - Interstate 9.000	ETE - I089-0000S 9.0 of 130.254	5	COLCHESTER, WINOOSKI, MILTON	11 of 15 TWN mileage: 90.0 to 99.0	I-89 ETE mileage: 90.0 to 99.0