

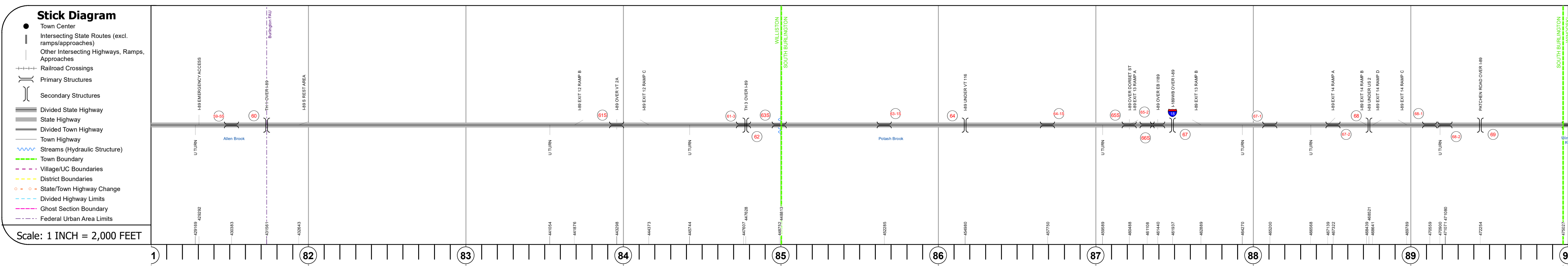
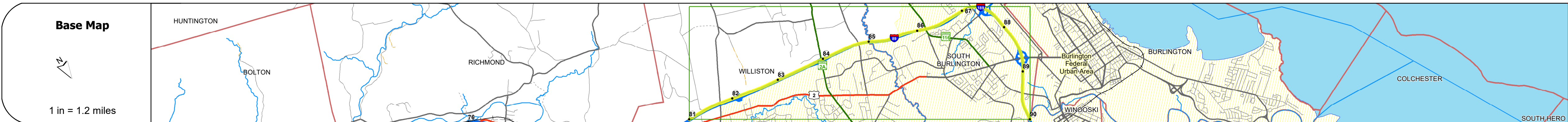
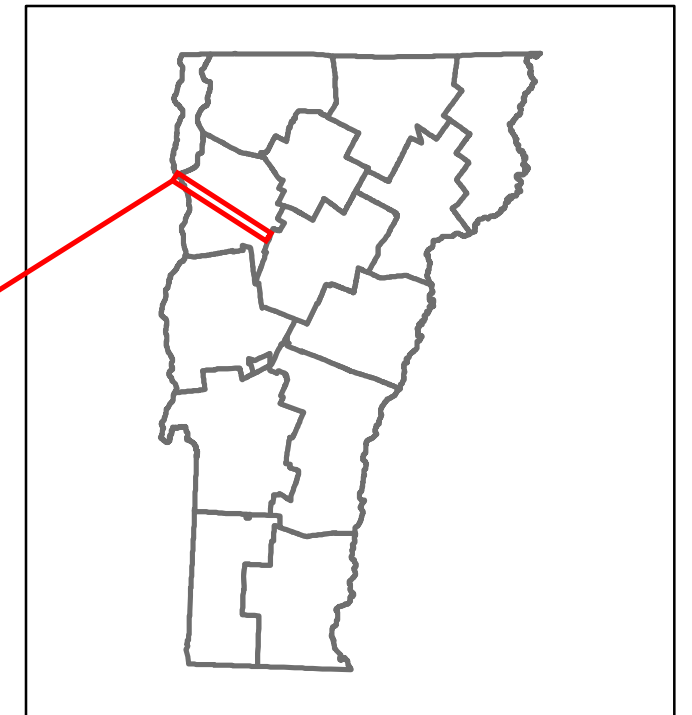


Route Log and Progress Chart

DRAFT

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

DISTRICT	TOWN	ROUTE
5	WILLISTON, SOUTH BURLINGTON, I-89 WINOOSKI	



Road Widths	Travellane	Roadway	Lane Count	Base	Subbase
	40	40	2	41	32

Curves	
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Grades	-4.2	-2.7	-3.6	+2.5	+2.7	-4	+3.9	+2.2	-3.1	-2.1	-2.1	-4.5
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Guardrails	
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Rumblestrips	
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Historic Projects	2010: IM CULV (16)	1978: IR 0005 (1)	1991: IM R/DECK(29)	1978: IR 0005 (1)	1996: IM DECK(30)	2008: IM CULV (9)	2012: IM CULV (23)
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Maintenance Garage	District 5 - DMF Maintenance Colchester Garage	District 5 - DMF Maintenance Chimney Corners Garage
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Speed Zone	
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Functional Class	1
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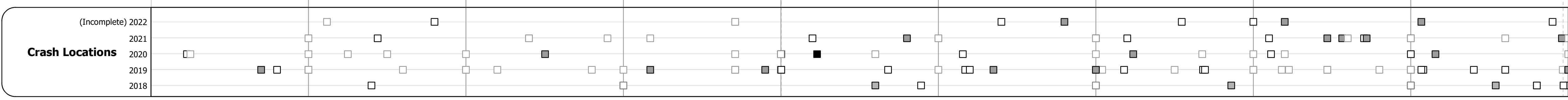
National Highway System	NHS - Interstate
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Limited Access Highway	Full
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Customer Service Level	Interstate Or Divided Highway
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Traffic Counters	
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AADT	2021: 15633, 13847, 18463, 11912, 10446, 17962, 12565, 21161, 19668, 26192, 24428, 25116
2020	13847, 18463, 10446, 15910, 11129, 21674, 17421, 23199, 21637, 21491
2019	18463, 13928, 21213, 14838, 28898, 23228, 30932, 28849, 28359
2018	
2017	



STRUCTURE DESCRIPTIONS

<p>Unknown 59-5S: Unknown Structure No. 30008955S04171 Structure Type: Unknown Features Intersected: BROOK Maintenance/Ownership: State</p>	<p>Bridge 60S: Stringer/multi-beam or girder - 1962 Structure No. 20008906S04142 Length: 169' Width: 3.0' Under Clearance: 1.42' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER EB I 89 Surface: Bituminous Maintenance/Ownership: State</p>
<p>Unknown 60: Unknown Structure No. 2004170D6004171 Structure Type: Unknown Features Intersected: TH 1 OVER I 89 Maintenance/Ownership: State</p>	<p>Bridge 61S: Stringer/multi-beam or girder - 1962 Structure No. 20008906S04172 Length: 157' Height: 5.33' Width: 3.0' Under Clearance: 1.42' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER VT 2A Surface: Bituminous Maintenance/Ownership: State</p>
<p>Bridge 61-3: Culvert - 1963 Structure No. 30008961-304171 Length: 7' Facility Carried: I 89 Structure Type: CGMPPA Features Intersected: BROOK Maintenance/Ownership: State</p>	<p>Bridge 67-01: Culvert - 2007 Structure No. 30008967-104141 Length: 5' Facility Carried: I 89 Structure Type: SEGMENTAL RC BOX Features Intersected: POTASH BROOK TRIBUTARY Maintenance/Ownership: State</p>
<p>Unknown 62: Unknown Structure No. 2004170D6204171 Structure Type: Unknown Features Intersected: TH 3 OVER I 89 Maintenance/Ownership: State</p>	<p>Bridge 67-02: Culvert - 1962 Structure No. 30008967-204141 Length: 7' Facility Carried: I 89 Structure Type: LOCKED MANHOLE COVER Features Intersected: MANHOLE COVER WATER MAIN Maintenance/Ownership: State</p>
<p>Bridge 63S: Stringer/multi-beam or girder - 1963 Structure No. 20008906S04172 Length: 64' Height: 5.33' Width: 3.8' Facility Carried: I 89 ML Structure Type: ROLLED BEAM Features Intersected: MUDDY BROOK Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 68: Unknown Structure No. 205200018C04142 Structure Type: Unknown Features Intersected: I 89 UNDER US 2 Maintenance/Ownership: State</p>
<p>Bridge 63-1S: Culvert - 2017 Structure No. 30008963S04141 Length: 15' Facility Carried: I 89 Structure Type: SEGMENTAL RC BOX Features Intersected: BROOK Maintenance/Ownership: State</p>	<p>Bridge 68-01: Culvert - 1962 Structure No. 30008968-104141 Length: 7' Facility Carried: I 89 Structure Type: CGMPP Features Intersected: BROOK Maintenance/Ownership: State</p>
<p>Unknown 64: Unknown Structure No. 200021003104142 Structure Type: Unknown Features Intersected: I 89 UNDER VT 116 Maintenance/Ownership: State</p>	<p>Bridge 68-02: Culvert - 1962 Structure No. 30008968-204141 Length: 7' Facility Carried: I 89 Structure Type: CGMPP Features Intersected: BROOK Maintenance/Ownership: State</p>
<p>Bridge 64-1S: Culvert - 2017 Structure No. 30008964S04141 Length: 18' Facility Carried: I 89 Structure Type: SEGMENTAL RC BOX Features Intersected: BROOK Maintenance/Ownership: State</p>	<p>Bridge 69: Unknown Structure No. 205216001B04142 Structure Type: Unknown Features Intersected: PATCHEN ROAD OVER I 89 Maintenance/Ownership: City/Municipal</p>
<p>Bridge 65S: Stringer/multi-beam or girder - 1963 Structure No. 20008906S04142 Length: 167' Height: 5.33' Width: 4.2' Under Clearance: 1.33' Facility Carried: I 89 ML Structure Type: 3 SPAN ROLLED BEAM Features Intersected: I 89 OVER DORSET ST Surface: Bituminous Maintenance/Ownership: State</p>	<p>Bridge 65-2: Culvert - 1962 Structure No. 30008965-204141 Length: 11' Facility Carried: I 89 Structure Type: RC BOX Features Intersected: POTASH BROOK Maintenance/Ownership: State Height: 5.33'</p>

<p>Historic Projects</p> <ul style="list-style-type: none"> Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal 	<p>Functional Class</p> <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 	<p>Curves</p> <ul style="list-style-type: none"> Left Right 	<p>Grades</p> <ul style="list-style-type: none"> Special grade up Special grade down 	<p>Traffic Counters</p> <ul style="list-style-type: none"> Continuous (CTC) Weight-In-Motion (WIM) Short-Term, Scheduled Short-Term, Unscheduled 	<p>Crash Locations</p> <ul style="list-style-type: none"> Fatal Injury Property Damage Only Unknown Crash Type <p>High Crash Locations (HCL's)</p> <p>Sections (& Intersections)</p> <p>HCL No. 1 - 100 (1 - 10), 201 - 300 (21 - 30), 401 - 500 (31 - 40), 601 - 700 (41 - 50), 801 - 900 (51 - 60), 1001 - 1100 (61 - 70)</p>	<p>Mileage by Functional Class By Sheet</p> <p>89-3 1 - Interstate 5.579</p> <p>89-2 1 - Interstate 3.421</p> <p>Page Total Mileage: 9.000 mi</p>	<p>Mileage by Town By Sheet</p> <p>ETE - I089-0000S 9.0 of 130.254</p> <p>Page Total Mileage: 9.0 mi</p>
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DISTRICT	TOWN	Date: 10/02/22	ROUTE
5	WILLISTON, SOUTH BURLINGTON, WINOOSKI	10 of 15 TWN mileage: 81.0 to 90.0	I-89 ETE mileage: 81.0 to 90.0

For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 219 North Main Street, Barre, VT 05641 Telephone: 802-828-2600.