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Base Map			READING	ζ ζ
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Base Map				WINDSOR URBAN COMPACT	
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		WEATHERSFIELD			
1 in = 0.8 miles	X I				
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• Town Center	SSOR	Highway			
Intersecting State Routes (excl. ramps/approaches)		Town H			
Other Intersecting Highways, Ramps, Approaches		E B B B B B B B B B B B B B B B B B B B			
++++++ Railroad Crossings		swr B	I I	+-76) 	
Primary Structures	(9)-HE	о (ПН6) N (ПН8) К V Т 44		AVE (TH-57) T (TH-56) T (TH-27) T (TH-28) T (TH-28) T (TH-28) T (TH-28) T (TH-28) T (TH-58) T (TH-58)	
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Divided State Highway State Highway				$\overline{5} \stackrel{\circ}{=} \overline{5}$ $\overline{6} \stackrel{\circ}{=} \overline{5}$ $\overline{5}$ $\overline{5}$	
Divided Town Highway					
Town Highway Streams (Hydraulic Structure)		G G G G G G H H H H H H H H H H H H H	с (1941) - Солона Салана (1941) - Солона Салана (1941) - Солона Салана (1941)	$ \begin{array}{c} \hline & \hline & & \hline & & & \hline & \hline & & \hline & & \hline \\ \hline & \hline &$	
Town Boundary				H AVE ( 0 SCH E AIN ST ( 1	
<ul> <li>– – - Village/UC Boundaries</li> <li>– – – District Boundaries</li> </ul>		C C C C C C C C C C C C C C C C C C C	F FAIRVIE	BANIE ENRIGH MAP T I MAP	
• - • - State/Town Highway Change					
Divided Highway Limits     Ghost Section Boundary		• 8 • 20 • 20		8 8 8	
Federal Urban Area Limits	<u>ـــــــــــــــــــــــــــــــــــ</u>	- 9484 - 0 125387 12555 13084 13205 13438 13527		21007 21446 214 21643 214 23728 23148 214 23105 23108 24642 2480 249 26094	
Scale: 1 INCH = 2,000 FEET		• • · · · · · · · · ·		22704 21643 21643 21643 22704 23488 23728 24402 25603 256039	
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	, 		2 20		
Travellane Roadway		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26.5 26 23	22 23 26 38 37 38 26 46	
Road Widths Lane Count	•	2		3" Cr. Stone Base Course	
Base Subbase				24" Gravel	
Curves	<u>10</u> <u>6</u> <u>10</u>	14	7.5 5 8 20 8	4.7 69.3 12 10	
Grades		-4.0	+4.0		
Guardrails			I I		
Rumblestrips					
			2016: STP 2952(1)		
Historic Projects	1990: HMA 2424	1997: STP 9612(1)S			
	1983: RS 0148(5)				
	1979: Unknown	197	79: FUND 13-1001	1997: STP 9612(1)S	
		1972: Unknown	197	3: Unknown 1969: S 0148(1)	
		1952: S 216(3)		Village Project	
<b>、</b>	1941: SA 609	1940: SA	0: SA	0: Village Project	
Maintenance Garage	District 4 - DMF Maintenance Windsor Garage				
Speed Zone	Press Unit 40				
Functional Class		5			
National Highway System			1 		
Limited Access Highway					
Customer Service Level	Local Connector		Class 1 Town Highway		
Customer Service Level					
Traffic Counters		Y349		Y239 Y238	
		Y349		Y239 Y238	
	1543	1501	1459	1986 2504	
2020	1822	1772	1722	2345 2956	
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	Eational Olana	T		Milezza by Eurotional Class By Sheet	Miloago hy Town Dy Shoot
Historic Project		- Major Curves Grades Continuous		Mileage by Functional Class By Sheet01485 - Major Collector4.942	Mileage by Town By Sheet WINDSOR - V044-1423
Retreatment Bituminous Macad	am Gravel System Antenia C	ollector Left grade up Weigh-In-Mu	Iotion (WIM) Legend	4.942	
■ Resurface Cold Plane and ■ Bituminous Mix Bituminous Concre	Plant MIX Freeways and Arterial	- Minor ollector Right — Right _ grade down ▲ Short-Term, ▲ Short-Term,	Unscheduled   High Crash Locations (HCL's		
Skinny Mix Concrete	Bituminous Concrete Speed Zones	Road Widths (counter ID)	Sections (& Intersections) HCL No. 201 - 300 (21 - 3	0)	
Bituminous Seal Cravel Indicated plans available - http://vtransmap01.a	bt.state.vt.us/rp/dpr/DIwebstore/	G5 (ft) (AADT			Page Tot
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Travellane	<	22		20 22	⊢
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Historic Projects					=
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Base Map	CAVE	ENDISH READING WEATH	HERSFIELD	DR	UINDSOR URBAN COMPACT WINDSOR 2 3 5 5	
1 in = 0.8 miles		2				
<ul> <li>Stick Diagram</li> <li>Town Center</li> <li>Intersecting State Routes (excl. ramps/approaches)</li> <li>Other Intersecting Highways, Ramps, Approaches</li> <li>Railroad Crossings</li> <li>Primary Structures</li> <li>Secondary Structures</li> <li>Secondary Structures</li> <li>Divided State Highway</li> <li>State Highway</li> <li>Divided Town Highway</li> <li>Town Highway</li> <li>Streams (Hydraulic Structure)</li> <li>Town Boundary</li> <li>Village/UC Boundaries</li> <li>District Boundaries</li> <li>State/Town Highway Change</li> </ul>	MNBSOR	ESTEY LN (TH-16) ESTEY LN (TH-16) SK MOUNTAIN RD (VT-44A)	COLE HILL RD (TH-6) BROOK RD (TH-6) COLE HILL	FAIRVIEW ST (TH-59)	TIMSON AVE (TH-61) BAVIER AVE (TH-69) ENRIGHT AVE (TH-69) ENRIGHT AVE (TH-69) CHERRY ST (TH-50) CHERRY ST (TH-50) CHERRY ST (TH-50) MININY ST (TH-70) CHERRY ST (TH-20) CHERRY ST (TH-20) MININY ST (TH-70) MININY ST (TH-70) MAPLE ST (TH-40) MAPLE	
<ul> <li>– – – Divided Highway Limits</li> <li>– – – Ghost Section Boundary</li> </ul>		° 28 • •	8 23			
— Federal Urban Area Limits	=		122387 122355 13094 1320 13438 1355		21007 21007 21446 21446 21446 23728 24548 245480 24642 24642 24642 24642 24642 24652 24652 24653 255603 255603	
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Travellane	<b>∢</b> 26 2	22 25 26 25 26 26.5	$20 \rightarrow 22$ $26 \rightarrow 22 \rightarrow 26 \rightarrow 26.5 \rightarrow 27.5 \rightarrow 27.$	2 26.5 26 23	20 24 44 22 23 26 38 37 38 26 46	
Road Widths Lane Count	< >∢				→ <del>← → ← → ← → ← → ← → ← → ← → ← → ← → ←</del>	
Base Subbase					3" Cr. Stone Base Course 24" Gravel	
Curves	106	8	14	7.5         5           8         20         8	<u>4.7 69.3 12 10</u> 16	
Grades			-4.0	+4.0		
Guardrails						
Rumblestrips						
				2016: STP 2952(1)		
Historic Projects	1990: HMA 242		1997: STP 9612(1)S			
		1979: Unknown	19	79: FUND 13-1001	1997: STP 9612(1)S	
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	4044-04-0		1952: S 216(3)		150: Village Project	
	1941: SA 6		1940: SA	0: SA	0: Village Project	
Maintenance Garage	District 4 - DMF Maintenanc	e Windsor Garage				
Speed Zone	area Later 40					
<b>Functional Class</b>			5			
National Highway System						
Limited Access Highway						
Customer Service Level	Local Connect	tor		Class 1 Town Highway		
Traffic Counters			¥349		A A Y239 Y238	
			1343			
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2019	1822		1772	1722	2345 2956	
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Historic Projects	te Surface Treated	Functional Class	Curves Grades Curves Grades Continuous	(CTC)	Mileage by Functional Class By Sheet01485 - Major Collector	Mileage by Town By Sheet           4.942         WINDSOR - V044-1423
Retreatment Bituminous Macada	am Gravel Syst	tem Arterial Collector Other4 - Minor6 - Minor eways and Arterial Collector	grees) Left grade up ¶ Weigh-In-M Right grade down ▲ Short-Term,	lotion (WIM) Legend , Scheduled		
Bituminous Mix Bituminous Concre	te Reclaimed Base and Expl	Speed Zones	Road Widths	, Unscheduled High Crash Locations (HC Sections (& Intersections)		
Skinny Mix Concrete			(ft) (AAD	HCL No. 201 - 300 (2 T) 1 - 100 (1 - 10) 301 - 400 (3		

Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/ For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600.

## og and Progress Chart

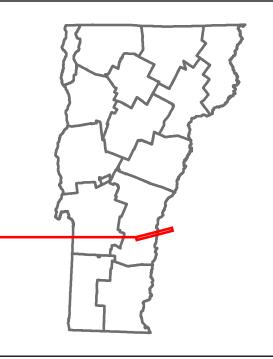
Please Note: Errors and Omissions May Exist. Contact the VTrans Mapping Section with questions or concerns.

DISTRICT

DRAFT

4

## TOWN ROUTE VT-44 WINDSOR





5.246 to 10.188

0.0 to 4.942

## STRUCTURE DESCRIPTIONS

Bridge <mark>9</mark>: Culvert - 1952 Structure No. 300148000914231 Length: 14' Under Clearance: 4.0' Facility Carried: VT44 Structure Type: RC BOX Features Intersected: BROOK Surface: Bituminous Maintenance: State Bridge <mark>10</mark>: Tee Beam - 1952 Structure No. 200148001014232 Length: 120' Width: 30.0' Facility Carried: VT 44 ML Structure Type: 2 SP CONCRETE T-BEAM Features Intersected: MILL BROOK Surface: Bituminous Maintenance/Ownership: State Bridge <mark>10A</mark>: Girder and floorbeam system - 1966 Structure No. 200091033S14232 Length: 660' Facility Carried: I 91 ML Structure Type: 4 SP CONCRETE GIRDER Features Intersected: I 91 OVER VT 44+ML B Bridge 10B: Girder and floorbeam system - 1966 Structure No. 200091033N14232 Length: 660' Facility Carried: I 91 ML Structure Type: 4 SP CONCRETE GIRDER Features Intersected: I 91 OVER VT 44+ML B Bridge <mark>12</mark>: Stringer/multi-beam or girder - 1969 Structure No. 200148001214232 Length: 84' Width: 51.0' Facility Carried: VT 44 ML Structure Type: WELDED GIRDER Features Intersected: MILL BROOK Surface: Bituminous Maintenance/Ownership: Town Bridge 13: Stringer/multi-beam or girder - 1969 Structure No. 200148001314232 Length: 79' Width: 51.2' Escility Carried: VT 44 MI Facility Carried: VT 44 ML Structure Type: ROLLED BEAM Features Intersected: MILL BROOK Surface: Bituminous Maintenance/Ownership: Town TOWN ROUTE 4.942 of 4.942 DISTRICT Date: 11/17/21 VT-44 1 of 1 ETE mileage: WINDSOR 4 TWN mileage: