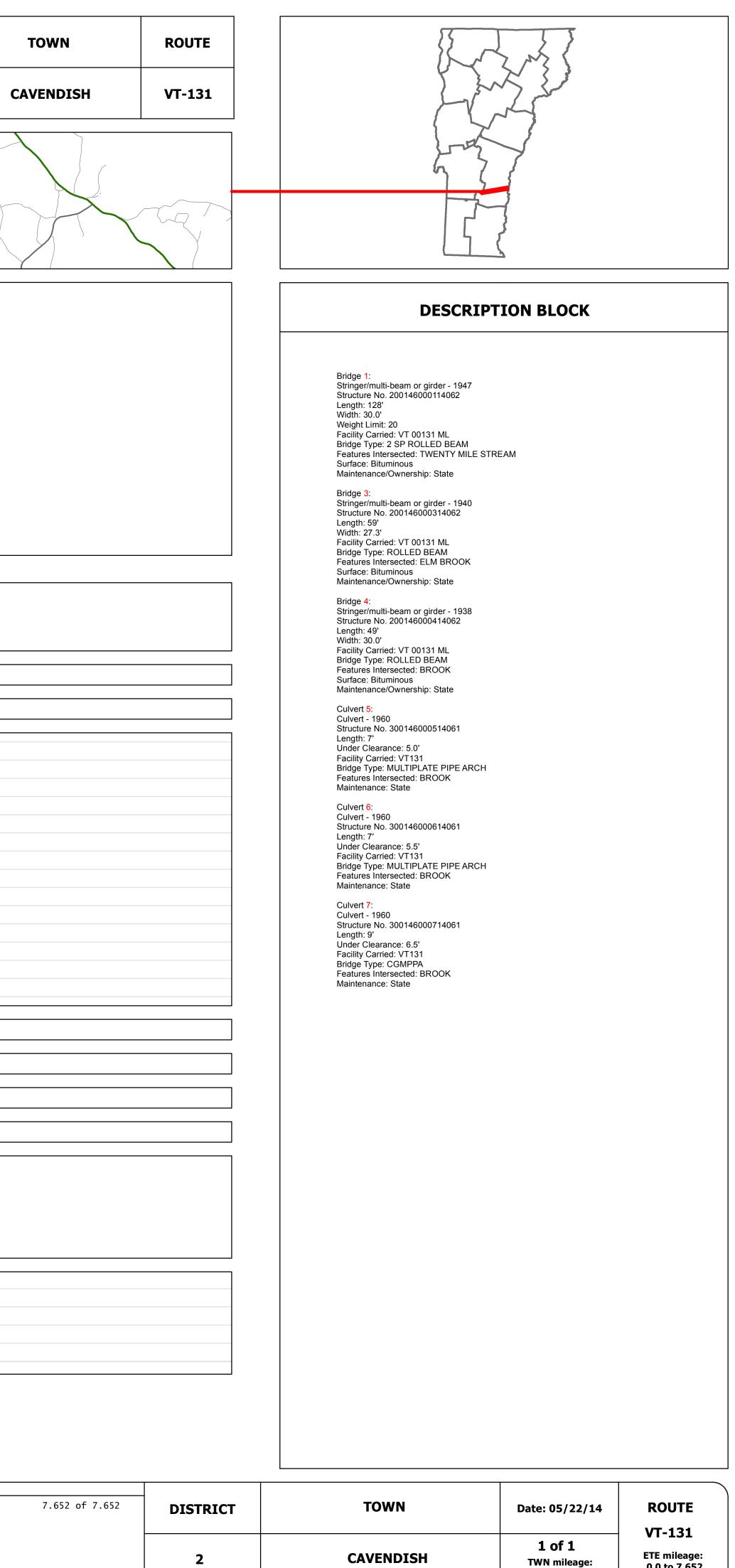


UTrong	Working to Cot You Thora	D	oute Log Progre	ee Chart		DRAFT		
<b>VI</b> rails	Working to Get You There Vermont Agency of Transportation		Oute Log Progre		Please Note: Errors and Omissions May Exist. 2 e VTrans Mapping Unit with questions or concerns.			
					Contact	the virans mapping Unit w	ith questions or concerns.	
Base Map $\overline{N}$ 1 in = 0.75 miles	MOUNT HOLLY	LUDLOW	W A A A A A A A A A A A A A A A A A A A		CAVENDISH			WEATHERSFIELD
Stick Diagram	Proctorsville	Car	vendish Whitesville					TO
<ul> <li>Town Boundary</li> <li>Village/UC Boundaries</li> <li>District Boundaries</li> <li>State/Town Highway Change</li> <li>Divided Highway Limits</li> <li>Ghost Section Boundary</li> <li>FAU Limits</li> <li>FAU Limits</li> <li>Town Center</li> <li>Primary Structures</li> <li>Secondary Structures</li> <li>Stations (Feet)</li> <li>Herrit Railroad Crossings</li> <li>Divided State Highway</li> <li>State Highway</li> <li>Divided Class 1 Town Highway</li> </ul>	227 VULAGE GREEN (TH-69) ACUTE TQ (Y1-103) 2434 VULAGE GREEN (TH-69) ACUTE TQ (Y1-103) 3359 MAPLE ST (TH-55) 4092 MAPLE ST (TH-55)	0130 BONTS HILL (TH-43)	PLEASANT ST (TH-42) HIGH ST (TH-23) DUTTONSVILLE SCHOOL DR (TH-50) DUTTONSVILLE SCHOOL DR (TH-50) HIGH ST (TH-59) MICE RD (TH-6)	(927-HL) CA XOONA (927-HL) CA XOONA (9800 KB (HL) CA XOONA (9800 KB	24277 2427 24639 24639 24639 HOWARD HILL RD (TH-29) TARBELL HILL RD (TH-2) 24641 HOWARD HILL RD (TH-29) 25601			CAVENDISH
Scale: 1 INCH = 2000 FEET		1	2           3			5             (	6	7
Travellane Roadway	18         20         18           4'12         21         18         19         28         2'24         22           4'14         19         28         2'24         22         10         10	20 18 24 20	20 18 20 18 26 22 23 24			20 22		→ →
Road Widths Lane Count Base Subbase				2			1	57
Curves	62 <u>6</u> 8 6	5     10     8     6       6     10     8     11	6 34 5 5 6	4 9 13	<u>13 6 6 4</u>	6 7 9 7 7	7         8         8         5         9           7         6         20         6         6	8 9 5 5
Grades			-5.0					
Historic Projects	1966: U 1963 1963 1950: APP	Unknown Inknown 1962: Unknown 1955: Unknown	1982: HMA 2: 1982: HMA 2: 1982: HMA 2: 1982: HMA 2: 1982: HMA 2: 1982: LINKNOWN 1967: Unknown 1960: Unknown 1960: Unknown 1960: Unknown 1960: Unknown	1963: Unknown	1974: Unknown 3: Unknown 960: Unknown 1961: Unknow	n 1952: S 29(		
Maintenance Garage				District 2 - Chester Gar	ge			
Traffic Counters	<u>ү</u> S6Y423 S6Y425	<u>ү</u> S6Y174	<u>ү</u> ү S6Y700 S6Y744	۹ Տճ¥428		Υ \$6Y175		
Functional Class				7				
Speed Zone	SPEED SPEED UMT 35 25	isecco Lunr 40	International Sector					
2012 2011 AADT Counts 2010 2009 2008	2500 2500 2500 2600 2700	2700 2700 2600 2700 2700	2600 2500 2400 2500 2500 2500 2500 2500 2500	2100 1900 1600 1700 1700	× • • • • • • • • • • • • • • • • • • •		1800         1900         2000         2100         2200	
2012 2011 Crash Locations 2010 2009								

	Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet		Mileage by Town By She	eet
	Retreatment Bituminous Concrete	⊢ <u>+</u> + 1 <b>−−−</b> 7 <b>−−−</b> 12 <b>−−−</b> 17	Left	(ft)	(count)	0146 7 - Rural - Major Collector	7.652	CAVENDISH - V131-1406	7.652 of 7.652
F	Resurface Surface Treated	<b>2 8 14 19</b>	Right			-			
	Macadam	<b>6 —</b> 11 <b>—</b> 16							
	Cold Plane and	•	Grades	Traffic Counters	Crash Locations				
	Bituminous and Bituminous	Speed Zones	grade up	(counter ID) O	Fatal Property Damage Only				
	ituminous Seal Concrete Concrete	speed and 1	grade down		🔲 Injury 🗌 Unknown Crash Type				
						Tota	l Mileage: 7.652 mi		Total Mileage: 7.652 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.



0.0 to 7.652

0.0 to 7.652

DISTRICT