

## **Route Log and Progress Chart**

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Base Map					BAR	RE CITY Barre-Montpelier Federal Urban Area			X
						· · · · · · · · · · · · · · · · · · ·			
1 in = 500 feet									
Stick Diagram  Town Center									
Intersecting State Routes (excl. ramps/approaches) Other Intersecting Highways, Ramps, Approaches	36) 								
+++++ Railroad Crossings → Primary Structures	.PLE-AV-E-(TH-3 BRT ST (TH-29)7 BBEE AVE (TH-29)7 BIT ST (TH-29)7 ST ST (TH-332) ST ST (TH-332) ST ST (TH-380) CHANT ST (TH CHANT ST (TH- CLNGTON ST)7 LINGTON ST 7								
Divided State Highway									
Divided Town Highway     Town Highway     Streams (Hydraulic Structure)	AVE-(TH-3) - []] ST (TH-162) - ST (TH-312) - ST (TH-295) - ST (TH-295) - ST (TH-205) - ST (TH-215) - ST (TH-180) - VE (TH-180) - ST (TH-180) -								
<ul> <li>Town Boundary</li> <li>District Boundaries</li> <li>State/Town Highway Change</li> </ul>	MAPLE: A COTTAGE ( TOMASI ( SEMINARY ( WEST ( WEST ( PEARL ( FEARL (								
Divided Highway Limits      Ghost Section Boundary      Federal Urban Area Limits	317								
Scale: 1 INCH = 1,000 FEET	0 ff 264 686 845 1267 1384 1584 1384 1384 1384 1384 1384 1384 1384 1384 1384 1384 1384 1384 1384 13888 1388 13888 13888 1388 1388 1388 1388 1388 1388 1388 1388								
Travellane	$\begin{array}{c c c c c c c c c c c c c c c c c c c $								
Road Widths Lane Count	00 04 00 00								
Base									
Curves									
Grades									
Guardrails									
Rumblestrips									
Historic Projects									
	1979: Unknown								
	1967: TH 0: TH								
Maintenance Garage									
Speed Zone									
Functional Class									
National Highway System									
Limited Access Highway									
Customer Service Level									
Traffic Counters									
2022	6364								
2021 AADT 2020	6307 5626								
2019	6836 5800 6700 6900 6500								
2018									
(Incomplete) 2023 2022	HCL HCL Section Intersection No. 267 No. 48								
Crash Locations 2021 2020		3							
2020		]							
Historic Project	ete Surface Treated	Functional Class         nterstate       3 - Principal       5 - Major         tem       Arterial       Collector	Curves Grades	Continuous (CTC)       Weigh In Mation (M/IM)	Crash Locations	<b>Mileage by Functional</b> 5 - Major Collector	Class By Sheet 0.440	Mileage by Town By           BARRE CITY - \$60281201	Sheet
Resurface Bituminous Mix Bituminous Concr	2-0	Other 4 - Minor 6 - Minor eways and Arterial Collector ressways	Right grade down	<ul> <li>Weigh-In-Motion (WIM)</li> <li>Short-Term, Scheduled</li> <li>Short-Term, Unscheduled</li> <li>(counter ID)</li> </ul>	<ul> <li>Injury Unknown Crash Type</li> <li>High Crash Locations (HCL's) Sections (&amp; Intersections)</li> </ul>				
Skinny Mix Concrete Bituminous Seal Gravel Indicated plans available - http://vtransmap01.a		Speed Zones SPEED SPEED SPEED SPEED SPEED SPEED IMIT LIMIT SPEED SPEED SPEED SPEED SPEED LIMIT SPEED SPEED SPEED SPEED SPEED SOURCE SPEED SPEED SPEED SPEED SPEED SPEED SPEED	Road Widths ← <sup>(ft)</sup> →	(counter ID) AADT (AADT)	HCL No. 201 - 300 (21 - 30) 1 - 100 (1 - 10) 301 - 400 (31 - 40) 101 - 200 (11 - 20) 401 - 800 (41 - 113)		Page Total Mileage: 0.440 mi		Pag
For More Information Contact - Vermont A			- Mapping Section, 219 North Main	n Street, Barre, VT 05641 Te					ray



