

Route Log and Progress Chart

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Base Map	25	\sim	\sim						
	- mont	2	<u> </u>			• 2A Burlington Federal Urban Area			
	ESSEX					ESSEX			
		• • • • • • •							
						·····			
1 in = 500 feet									
Stick Diagram Town Center		X V V V V V V V V V V V V V V V V V V V							
Intersecting State Routes (excl. ramps/approaches)									
Other Intersecting Highways, Ramps, Approaches	133) 133)		U						
+++++ Railroad Crossings	0R (TH-6) 0N BYP (T ELN (TH-								
) Secondary Structures	IE WILSO								
Divided State Highway State Highway									
Divided Town Highway									
Town Highway Streams (Hydraulic Structure)	RD (LT-2)								
 Town Boundary Village/UC Boundaries 	SSTER RI SSTER RI STE HWY ATE HWY MORE RI								
 District Boundaries - • - State/Town Highway Change 	admP ST LD COLCC								
Divided Highway Limits Ghost Section Boundary	O OLE OLE								
— Federal Urban Area Limits	91 41		e Q						
Scale: 1 INCH = 2,000 FEET	98: 98: 98: 131 131 146 132 146 155		1						
	(2) (3)	3							
Travellane	22 33 22 38 47 48 23 24 35 27 39 42 26.5 4557 67 49 42 27 28 29	22	>						
Road Widths Lane Count		27.5 28 26 28	*						
Base									
Subbase									
Curves	2 6	6	6						
Grades			_						
Guardrails									
Rumblestrips			_						
(
Historic Projects	1998: STP 94	477(<u>1)</u> S							
	1994: STP 5400(7) 1994: PB 033-1(3) 1984: HMA 2450								
	1964: HMIA 2450 1963: MA 510/63		3						
	1937: APP 287/37		1						
	1936: WPGS 165-B 1936: WPSS 165D 1	934: NRS 165							
Maintenance Garage	District 5 - DMF Maintenance Chimney Corners G	Sarage	-						
Encod Zono	SPEED								
Speed Zone	40 1								
Functional Class		4	•						
(National Highway Systen)								
Limited Access Highway	,								
Customer Service Level									
Traffic Counters	D042	D116							
2021		10382	*						
2020	5461 13631 6635 16563	9767 11867	*						
AADT 2019	7700 6400 16000	11300	*						
2018		11300	▶						
2017									
(Incomplete) 2022									
(Incomplete) 2022 2021	Section								
Crash Locations 2020	No. 647								
2019									
2018									
Historic Projec	ts Functional	Class	_	Traffic Counters	Crash Locations	Mileage by I	Functional Class By Sheet		Mileage by Town By Sheet
Unknown 📰 Bituminous Conc	rete Surface Treated - 1 - Interstate 3 - Prir Gravel - System Arteria	ncipal 5 - Major I Collector	Curves Grades	 ♀ Continuous (CTC) ♥ Weigh-In-Motion (WIM) 	■ Fatal □ Property Damage Only 5300 □ Injury □ Unknown Crash Type 047	0 3 - Other Princip		0.669 0.215 3.410	ESSEX - V002A0406
Resurface Cold Plane and	Plant Mix 2 - Other 4 - Min Freeways and Arteria	or 6 - Minor I Collector	(degrees) Right grade down	🛦 Short-Term, Scheduled	High Crash Locations (HCL's)	0 4 - Minor Arteria	1	3.410	
Skinny Mix Concrete	Bituminous Concrete Speed Z		Road Widths	Short-Term, Unscheduled (counter ID)	Sections (& Intersections) HCL No. 201 - 300 (21 - 30)				
Bituminous Seal Gravel Indicated plans available - http://vtransmap01.	SPEED SPEED SPEED SPEED SPEED LIMIT LIMIT LIMIT LIMIT LIMIT		(ft)	AADT (AADT)	1 - 100 (1 - 10) 301 - 400 (31 - 40) 101 - 200 (11 - 20) 401 - 800 (41 - 113)		Daga Tatal Milas	. 1 207 m ²	
	aot.state.vt.us/rp/dpr/Diwebstore/		A Manning Section 219 North Mai	Street Barro VT 05641 T			Page Total Mileage	. 1.00/ MI	Page

