r an	Working to Get You There Vermont Agency of Transportation

Route Log and Progress Chart

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Base Map								
•					. COLCHESTER			
\land				Bur	lington deral an Area			
				. Urba	an Area			
			0					
1 in = 500 feet								
Stick Diagram Town Center								
Intersecting State Routes (excl. ramps/approaches)								
Other Intersecting Highways, Ramps, Approaches	20) (2)	+ 1						
+++++ Railroad Crossings the He	AND RD C	RE DR (T						
) Secondary Structures	SL S	AKESHO						
Divided State Highway [♀] State Highway	ΥΥ Ψ	с К						
Divided Town Highway								
·──── Town Highway	(TH+33) (TH+93)	(TH-10)-						
−−−・ Town Boundary − − - · Village/UC Boundaries	AKE DR OISE DR O	MIN NI N						
District Boundaries ^ὑ ○ - ○ - State/Town Highway Change	TURQU							
Divided Highway Limits	-							
Ghost Section Boundary Federal Urban Area Limits								
Scale: 1 INCH = 1,000 FEET	0 ft 686 1795 3745	- 44.36						
Travellane	20							
Roadway	24 26	*						
Road Widths Lane Count Base	<	*						
Subbase								
Cumica								
Curves								
Grades								
Guardrails								
Dumblestrine								
Rumblestrips								
(
Historic Projects								
	1979: M :	5600(1)						
		-						
Maintenance Garage								
Speed Zone								
Functional Class	5							
National Highway System								
Limited Access Highway								
Customer Service Level								
Traffic Counters	▲ ▲ D379 D435							
2018		*						
2017	4000 0000	*						
AADT 2016	 4200 6200 4300 6200 	▶						
2015	4300 6100	*						
2014	← →	•						
2018								
2017 Crash Locations								
Crash Locations 2016								
2015		Ч П						
		T	— • •		Latt			
Historic Projects		jor Curves Grades	Traffic Counters ^o Continuous (CTC)	Crash Locations ■ Fatal Property Damage Only 560	Mileage by Functiona 6 5 - Major Collector		.840 COLCHESTER - S56060	e by Town By Sheet
Retreatment Bituminous Macada	Gravel System Arterial Collec	tor Left grade up	Weigh-In-Motion (WIM)	Injury Unknown Crash Type		0.	CULCHESTER - 530000	
	I 2 - Other 1 - Minor 6 - Mir	Right arade down	A Chart Tarma Oale det					
Resurface Bituminous Mix	Plant Mix Plant Mix Preeways and Arterial Collec Expressways		\triangle Short-Term, Unscheduled	High Crash Locations (HCL's) Sections (& Intersections)				
Resurface Bituminous Mix Skinny Mix Cold Plane and Bituminous Concrete	Image: Plant Mix The	Road Widths		Sections (& Intersections) HCL No. 201 - 300 (21 - 30)				
Resurface Bituminous Mix Skinny Mix Bituminous Seal Indicated plans available - http://vtransmap01.ad	Plant Mix Plant Mix Reclaimed Base and Bituminous Concrete Speed Zones Speed Zones	Road Widths $\overset{\text{(ft)}}{\longleftarrow}$	AADT (AADT)	Sections (& Intersections) 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: 0.84	0 mi	Pag

