

## **Route Log and Progress Chart**

Base Map	BLOOMFIELD			2 LEMINGTON	
2V			1		7
1 in = 2,000 feet					
Chiele Die gwore			Lemington		
Stick Diagram     Town Center     Intersecting State Routes (excl.     ramps/approaches)     Other Intersecting Highways, Ramps,	LEMINGTON		Lemington	Lemington Canadan	
Approaches +++++ Railroad Crossings Primary Structures Secondary Structures			HLL RD (TH 4)		
Divided State Highway State Highway Divided Town Highway					
Town Highway     Town Highway     Streams (Hydraulic Structure)     Town Boundary		(6+1), GAN	CET Blodgett EL Brook Brook		
<ul> <li> Village/UC Boundaries</li> <li> District Boundaries</li> <li>- • - State/Town Highway Change</li> </ul>		TAMAT	Town H		
<ul> <li> Divided Highway Limits</li> <li> Ghost Section Boundary</li> <li> Federal Urban Area Limits</li> </ul>	±	8	570 570		
Scale: 1 INCH = 2,000 FEET					
Travellane	26	27 27.5 26	.5 27 28 29 28 27 28	22 8 30 28 27 26 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 26 5 27 27 28	
Roadway Road Widths Lane Count Base		>×< ><		2 18" Gravel	
Subbase ·		45			
Curves	3.5	4.5	<u>3</u> <u>6</u> <u>10</u>	8     4     3       10     3       3     3       5     6	
Grades				4.5	
Guardrails	)				
Kuniblestrips					
				Image: Sector	
Historic Projects		2012: STP 2610( <u>1)</u>		2017: STP 2723(1)	
	100	35: Unknown		1993: STP 9333(1)S       1994: STP 9404(1)S         1993: Unknown       1985: Unknown         1983: Unknown       1986: Unknown         1983: Unknown       1981: Unknown	
				1966: S 0271(6)       1976: RS 0271(5)       1967: BP 027-1-6688	
			1948: S 161(2)	1933: ST	
Maintenance Garage				District 9 - HWY Maintenance Brighton Garage	
Speed Zone					
Functional Class				5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
National Highway System					
Limited Access Highway					
Customer Service Level				Local Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connector       Image: Connector       Image: Connector         Image: Connector       Image: Connector       Image: Connecto	
Traffic Counters					
2018 - 2017 - 200		350 350	→	300     580       300     ★ 580       300     ★ 580	
AADT Counts 2016 - 2015	<	350 350	→ → →	290     590       290     590	
2013	4	350	₩	280 580 580	
2018					
Crash Locations 2017 2016					
2015 2014					
		Functional Class	rves Grades Continuous (CTC)		
Resurface Cold Plane and	Plant Mix Freeways	Arterial Collector 4 - Minor 6 - Minor s and Arterial Collector	Left grade up	(WIM) Injury Unknown Crash Type duled theduled High Crash Locations (HCL's)	
■ Bituminous Mix ■ Bituminous Concre Skinny Mix ■ Concrete Bituminous Seal ■ Gravel	Bituminous Concrete	Speed Zones F	Road Widths	Sections (& Intersections)           HCL No.         201 - 300 (21 - 30)           1 - 100 (1 - 10)         301 - 400 (31 - 40)	

Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/ 25 30 35 40 45 50 55 60 65 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.

## DRAFT

DISTRICT

9

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

