

Route Log Progress Chart

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Base Map			BURLINGTON	
N				
1 in = 2,000 feet				
1 111 - 2,000 leet				
Stick Diagram				
Town Boundary	th U007			IGTON
 Village/UC Boundaries District Boundaries 				H-6) H-6) BURLIN
 - ○ State/Town Highway Change 		Ê		TH WH
 – – Divided Highway Limits – – Ghost Section Boundary 		(ТН-2) Г ST (ТН-1		
FAU Limits		S WILLARD ST (TH-2) S WILLIAMS ST S PROSPECT ST (TH-13) UNIVERSITY PL		ENTEXT RAMP TOWN HWY (TH-6) ENTEXT RAMP TOWN HWY (TH-6) ENTEXT RAMP TOWN HWY (TH-6) SOUTH BURLINGTON
···· Streams ● Town Center		S WILL	(18B)	ENT/E
Hrimary Structures			+	
) Secondary Structures		+-2) ST	HTS	
Stations (Feet)		:D ST (ТН-2) SUMMIT ST S ST (ТН-13)	UNIVERSITY TERR UNIVERSITY HTS	SPEAR ST (TH-7) OWN HWY (TH-7)
+++++ Railroad Crossings		S WILLARD ST (TH-2) SUMMIT ST S PROSPECT ST (TH-13)	UNIVER	SPEA
Divided State Highway State Highway		00 E		XT RAM
Divided Class 1 Town Highway				SPEAR ST (TH-7) 86ª ENTEXT, RAMP_TOWN, HWY, (TH-27)
Class 1 Town Highway		4 7.8 5 4 6 2 3 8 8 4	95 28	6 4
Scale:1in = 2000 FEET		01t1 624 788 1223 1646	2295	3980
		o)		
Travellane			40	50
Roadway			44 48	58
Road Widths Lane Count Base			it. Conc.	→↔
Subbase		32" Cru	shed Stone	
Curves				
Grades		+6.5 +7.5	-3.1	-5.2
		+0.5 +7.5	+0.3	
				1
(
				I
Historic Projects				
		2000: NH M	IEGC 5000(14)	
	20	000: STP 9622(1)S		
	20	000: STP 9622(1)S 20	000: MEGC 2000(14)	
	1973: U 028	3-2(4) Approach		
		1978: M 5000(5)	1973: U 028-2(4) Approach
		1953: City Project		1957: U 60(5)
		1935: NRM 60-C	1934: NRM 60-B	
Maintenance Garage			lchester Garage	
		S6D162 S6E	139 S6D058	
Traffic Counters				
Functional Class			14	
Speed Zone				
2012		16900 27	100 25800	33600)0
201:		17000 272	200 25800	33500)0
AADT Counts 2010		17000 272	~~~	33300)0
2009		4 16500 269	→ ∢	34400)0
2008		4 16000 266	<u>600</u> 27300	35400)0
2012				
2011				
Crash Locations 2010				
2009				
2008				
<u></u>				

Historic Projects Fu		Functional Class	Curves Road Widths		AADT	Mileage by Functional Class By Sheet		Mileage by Town By Sheet	
Retreatment Resurface	Bituminous Concrete Bituminous Bituminous Gravel	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	curve left	(ft)	← (count) →	5000 14 - Urban - Principal Arterial - Other	0.831	BURLINGTON - U002-0403 Ghost Section - US-7 (4.193 to 2.121)	0.831 of 0.831 2.072
Unknown	Aix Cold Plane and Plant Mix	6 11 16	Grades	Traffic Counters	Crash Locations				
Skinny Mix	Bituminous and Bituminous	Speed Zones Speed Speed	grade up grade down	(counter ID) P	Fatal Property Damage Only Injury Unknown Crash Type				
						Total Mileage	: 0.831 mi		Total Mileage: 0.831 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.



