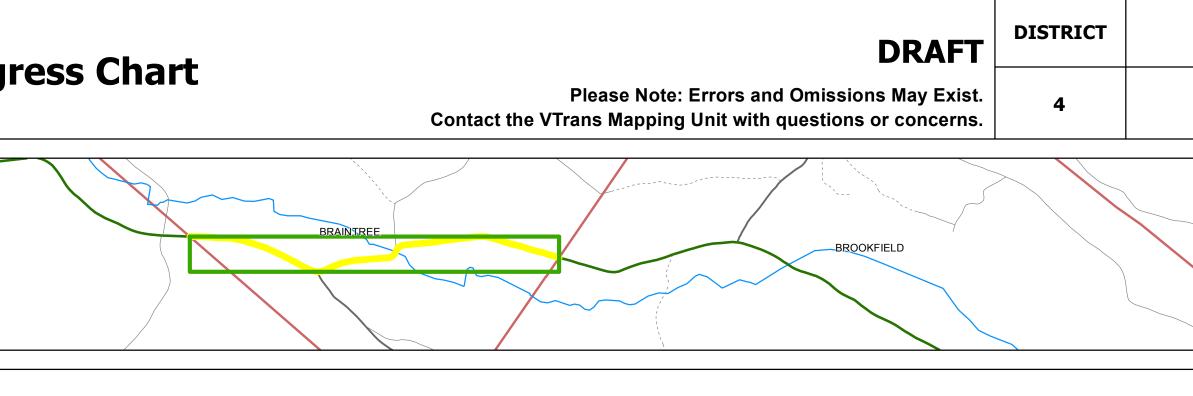
## **Route Log Progress Chart**

Bochas     Automatic Grage       Bit in Fride     Automatic Grage       Automatic Grage     Automat					Contact the v traits mapping onit with questions of concerns.
Image: Second					
Image: Second		L			
Read Wide         X           Gend Wide         X           Grades         X           Curves         X         X           Grades         X         X           Grades         X         X           Historic Projects         X         X         X           Historic Projects         X         X         X           Maintenance Garage         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<ul> <li>Town Boundary</li> <li>Village/UC Boundaries</li> <li>District Boundaries</li> <li>State/Town Highway C</li> <li>Divided Highway Limit</li> <li>Ghost Section Boundar</li> <li>FAU Limits</li> <li>FAU Limits</li> <li>Streams</li> <li>Town Center</li> <li>Primary Structures</li> <li>Secondary Structures</li> <li>Stations (Feet)</li> <li>HHHH Railroad Crossings</li> <li>Divided State Highway</li> <li>State Highway</li> <li>Divided Class 1 Town</li> <li>Class 1 Town Highway</li> </ul>	Change its ary Highway	= 2926 3026 WEST ST (TH-1) → (1) →		
Road Wichs       1       1       1         Gures       1       1       1         Grades       1       1       1         Historic Projects       1       1       1				· · · · · · · · · · · · · · · · · · ·	$\rightarrow$
Grede         Image: State of the stat	Road Widths La	ane Count 🗲 Base	2	, , , ,	
Historic Projects     Image: Control of the control of	Curves		<u>3 4 4 36</u> 15 40	8	
Historic Projects     Image: Control of the control of	Grades				
Maintenance Garage         1000000000000000000000000000000000000	Grades				
Prainteriance Sarage     Image: Constant of the second of th	Historic Projec		1976: Unknown		
Traffic Counters     Image: state in the sta	Maintenance Ga	arago	District 4 - Randolph Gara	age	
Functional Class     Image: Class of the second secon					
Speed Zone         570           2012         1300         570           1300         970           1300         980           2001         1300           1200         560           1200         560           1200         1000           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1201         100           100         100	Traffic Counte	ers			
Speed Zone         570           2012         1300         570           1300         970           1300         980           2001         1300           1200         560           1200         560           1200         1000           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1200         100           1201         100           100         100	Functional Cla	255	77		
AADT Counts <sup>1300</sup> <sup>570</sup> <sup>1300</sup> <sup>570</sup> <sup>1300</sup> <sup>560</sup> <sup>1300</sup> <sup>560</sup> <sup>1300</sup> <sup>560</sup> <sup>1300</sup> <sup>560</sup> <sup>1300</sup> <sup>560</sup> <sup>1200</sup>			(SPEED)		
AADT Counts       2012       1300       570         2010       1380       650         2009       1300       650         2009       1200       590         2008       1200       590         2010       690         2011       600         2012       600         2013       600         2014       600         2015       600         2016       600         2017       600         2018       600         2019       600         2010       600         2011       600         2012       600         2013       600         2014       600         2015       600         2010       600         2011       600         2012       600         600       600         2010       600         2010       600         2010       600         600       600         700       700         700       700	Speed Zone	e			
Crash Locations         2011 2010	AADT Counts	2011 <del>&lt;</del> 2010 <del>&lt;</del> 2009 <del>&lt;</del>	1300 1300 1300 1300	570 560 580	$\begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array}$
Crash Locations         2011 2010					
	Crash Locations	2011 2010 2009			
	<u></u>	I		1	

Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet		Mileage by Town By She	et		
Retreatment Bituminous Gravel		curve left	(ft)	(count)	0241 7 - Rural - Major Collector	1.556	BRAINTREE - V012-0902	1.556 of 1.556		
Resurface Concrete Surface Treated Gravel	<b>2 8 14 19</b>	curve right								
Bituminous Mix	6 11 16	Grades	Traffic Counters	Crash Locations						
Skinny Mix Hituminous and Bituminous	Speed Zones	grade up	(counter ID)	Fatal Property Damage Only						
Bituminous Seal Concrete Concrete	SPEED         SPEED <th< th=""><th>grade down</th><th>Y</th><th>🔲 Injury 🗌 Unknown Crash Type</th><th></th><th></th><th></th><th></th></th<>	grade down	Y	🔲 Injury 🗌 Unknown Crash Type						
Concrete					Total	Mileage: 1.556 mi		Total Mileage: 1.556 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.										



<b>Jress Chart</b> Please Note: Errors and C Contact the VTrans Mapping Unit with qu	DRAFT Omissions May Exist. 4 BRAT	WN NTREE	ROUTE VT-12		2 miles	
BRAINTREE	BROOKFIELD	ROXBURY				
				DESCRIPT	ION BLOCK	
				Culvert 46: Culvert - 1936 Structure No. 300241004609021 Length: 13' Under Clearance: 11.0' Facility Carried: VT12 Bridge 47: Tee Beam - 1928 Structure No. 200241004709022 Length: 26' Width: 31.1' Facility Carried: VT 00012 ML Bridge 70pe: T-BM/MULT IPLT ARCH Features Intersected: AYERS BROOK Surface: Bituminous Maintenance/Ownership: State Culvert 48: Culvert - 1936 Structure No. 300241004809021 Length: 12' Under Clearance: 4.0' Facility Carried: VT12 Bridge Type: CONCRETE BOX Features Intersected: FARNSWORTH BRO Maintenance: State		
AADT     Mileage by Functional Class By Sheet       (count)     0241 7 - Rural - Major Collector     1.556	Mileage by Town By Sheet         BRAINTREE - V012-0902       1	L.556 of 1.556	DISTRICT	TOWN	Date: 04/02/14	ROUTE
Crash Locations   Fatal   Injury   Unknown Crash Type			4	BRAINTREE	<b>1 of 1</b> TWN mileage: 0.0 to 1.556	<b>VT-12</b> ETE mileage: 36.882 to 38.438

TWN mileage: 0.0 to 1.556