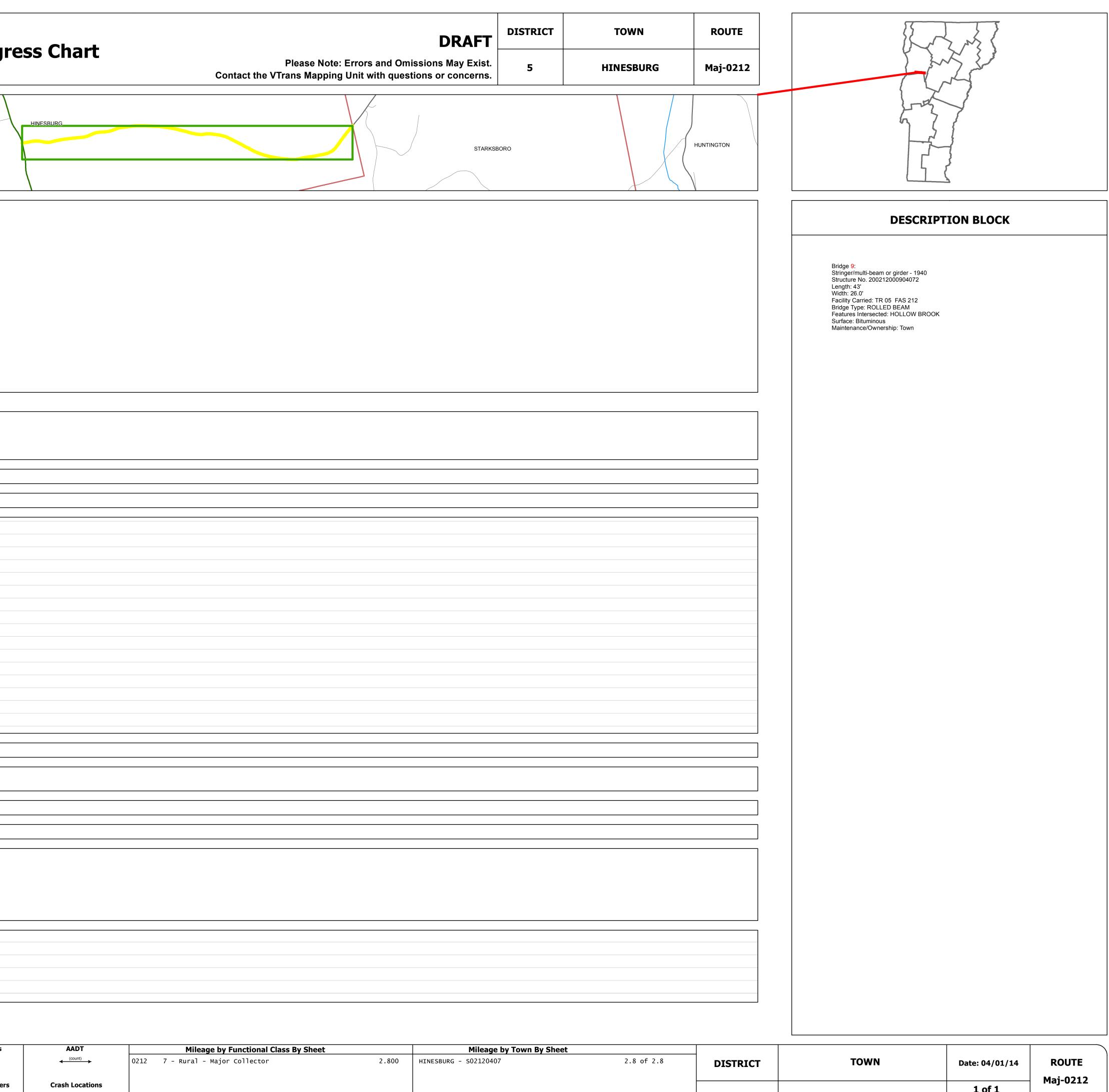


Route Log Progress Chart

		1	
Base Map			
			The second se
N N			
	/		
1 in = 2,000 feet			
	T	I	I
Stick Diagram			2 2 2
 Town Boundary Village/UC Boundaries 			HINESBURG
– – – District Boundaries			STAR
• - • State/Town Highway Change			
 – – Divided Highway Limits – – Ghost Section Boundary 	-116)		
	116 (VT		
vvvv Streams	ROUTE 116 (VT-116)		
• Town Center	α (<u>09</u>)		
Primary Structures			
Secondary Structures	Hollow Brook	Hollow Brook	
Stations (Feet)	ROUTE 116 (VT-116) (VT-116)		
Railroad Crossings	rouri		
Divided State Highway			
State Highway Divided Class 1 Town Highway			
Class 1 Town Highway			
Scale:1in = 2000 FEET	0 ft		-14.784=
(0 1 1		
Travellane	<u> </u>	22	
Roadway	<	24	├
Road Widths Lane Count Base			
Subbase			
Curves			
Grades			
			1
$\left(\right)$			
(
Historic Projects			
		4020. Ustasura	
	1075 - Halman	1986: Unknown	
	1975: Unknown 1982: Un		
	1970: SA	1975: Unknown 1978: Unknown	
		1969: SA	1963: SA
\mathbf{n}	0: Unknown		1961: SA
Maintenance Garage		(Not State Maintained)	
Traffic Counters	S6D360		
Functional Class		7	
(Speed 7			
Speed Zone			
		4000	
2012	←	1600	→
2011	←	1600	►
AADT Counts 2010		1600	
2009		1600	
2008		1600	
2012			
2011		l	
Crash Locations 2010			
2009			
2008			

Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet		Mileage by Town By Sheet	
Retreatment Bituminous Gravel		curve left	(ft)	(count)	0212 7 - Rural - Major Collector	2.800	HINESBURG - S02120407	2.8 of 2.8
Resurface Bituminous Surface Ireater	d 2 8 - 14 - 19	curve right						
Bituminous Mix	6 11 16	Grades	Traffic Counters	Crash Locations				
Skinny Mix Bituminous and Bituminous		grade up	(counter ID)	Fatal Property Damage Only				
Bituminous Seal Concrete Concrete	specie specie<	grade down	Y	Injury Unknown Crash Type				
Concrete					Total Mi	eage: 2.800 mi		Total Mileage: 2.8 mi

А	



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ETE mileage: 0.0 to 2.8