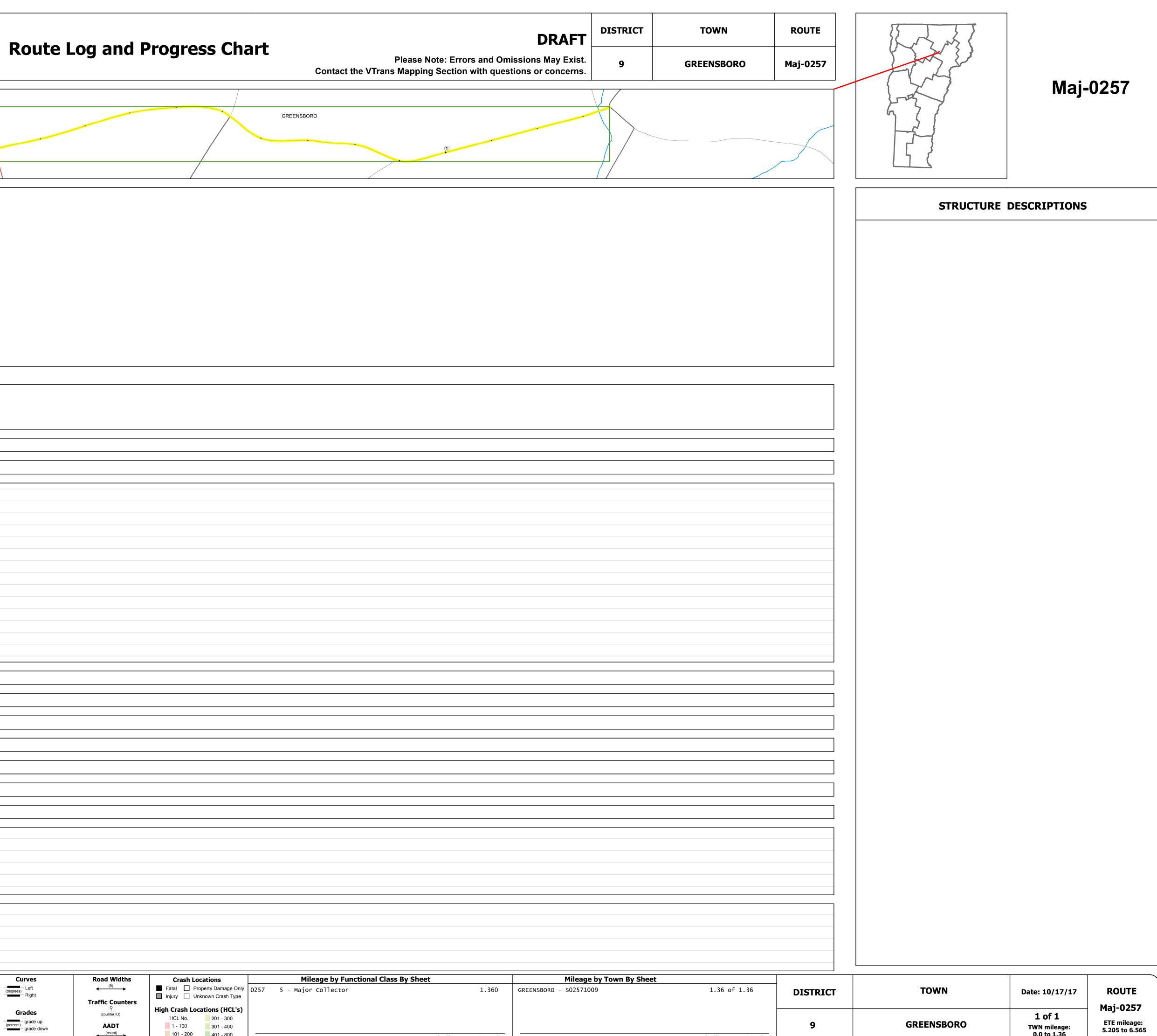


Base Map						•	GREENSBORO			
	HAF	RDWICK					GREENSBORG			
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1 in = 500 feet				ц		/				/
1 III - 500 leet										
Stick Diagram	Tolmans Corner	Greer	nsboro							
Town Center	SBORO									
Intersecting State Routes (excl. ramps/approaches)										
Other Intersecting Highways, Ramps, Approaches	ں ۵									
+++++ Railroad Crossings	RD (TH.	- 	1+							
) Secondary Structures	R SH		SON ST (
Divided State Highway	ГАКЕ	BEAC	MIR							
State Highway Divided Town Highway	•									
Town Highway Streams (Hydraulic Structure)		Greensb	oro Brook ♀ ਸ਼							
Town Boundary	nick st d		AST ST (
 – – - Village/UC Boundaries – – – District Boundaries 	HARDM		ш							
 - • - State/Town Highway Change Divided Highway Limits 	CON									
Ghost Section Boundary Federal Urban Area Limits										
Scale: 1 INCH = 2000 FEET	0 ft 4689	7032	-181							
		1)								
Travellane		24 > X 24	4 4 4							
Road Widths Lane Count	2	> + + + + + + + + + + + + + + + + + + +	•							
Base										
Subbase										
Curves			_							
Grades			-							
Historic Projects										
	1978: Unknown									
	1967: SA 1966: SA	Ą.								
	1961: SA									
	1957: S.									
	1956: S 21(3) 1950: SA	┊┛┛┛┛								
Maintenance Garage										
Grand Zana										
Speed Zone										
Functional Class	5									
	_									
National Highway System										
Limited Access Highway										
Traffin Orientaria	<u>φ</u>									
Traffic Counters	P343		-							
Customer Service Level										
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AADT Counts 2014	710 970	,								
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Crash Locations 2014]							
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2013										
		Europetine 1 C		C		Conclute and the	Miles as her Pos	ctional Class By Shart	T	Miloogo hu Toum Dr. Chast
Historic Projects		Functional C tate 3 - Princip Arterial		Curves (degrees) Left	Road Widths ← ^(ft) →	Crash Locations ■ Fatal Property Damage Only 0257	Mileage by Fund 5 - Major Collector	ctional Class By Sheet	1.360	Mileage by Town By Sheet GREENSBORO - S02571009
Retreatment E Bituminous Macad	am Gravel System	Artenal		(degrees) (degrees) (degrees) Right	Traffic Counters	□ Injury □ Unknown Crash Type			1.500	
Resurface Cold Plane and Bituminous Mix	te Reclaimed Base and Bituminous Concrete	lays		Grades	(counter ID)	High Crash Locations (HCL's)				
Skinny Mix Concrete	Bituminous Concrete	Speed Zon		grade up grade down	AADT	HCL No. 201 - 300 1 - 100 301 - 400				
Bituminous Seal Cravel Indicated plans available - http://vtransmap01.ad			ED SPEED SPEED SPEED IT LIMIT LIMIT 0 55 60 65		(count)	101 - 200 401 - 800		Page Total Mileage	e: 1.360 mi	Pag
For More Information Contact - Vermont Ag	gency of Transportation, Policy, Planning an	d Intermodal Dev	velopment Division - M	Napping Section, 1 National Life	Drive, Montpelier, VT 05633-	-5001 Telephone: 802-828-2600.				



ge Total Mileage: 1.36 mi

TWN mileage: 0.0 to 1.36