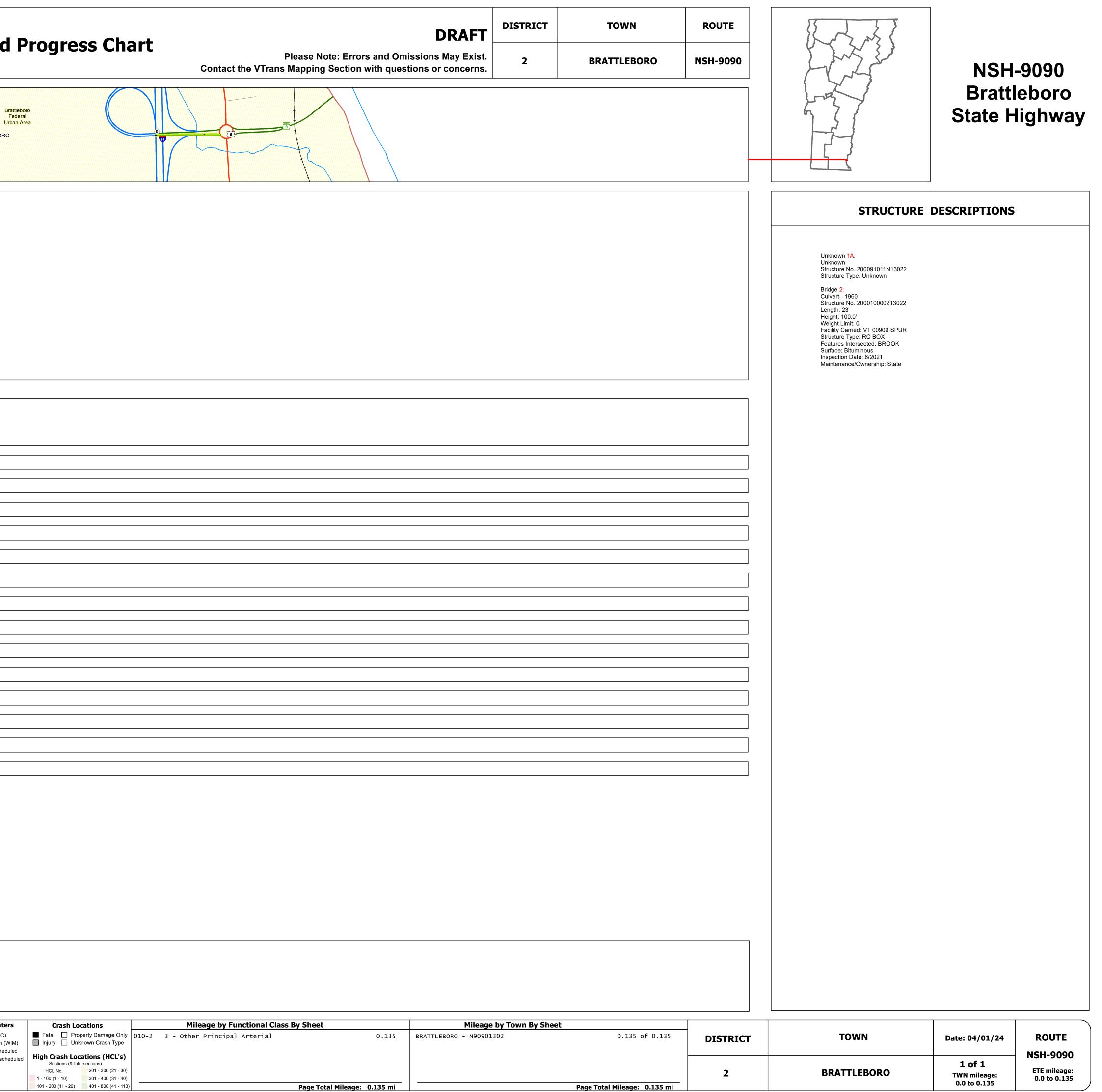


Route Log and Progress Chart

	///////		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					//////X////////////////////////////////
Base Map								Bra
								Urb
								BRATTLEBORO
1 in = 500 feet								
Stick Diagram								
Town Center Intersecting State Routes (excl.								
 ramps/approaches) Other Intersecting Highways, Ramps, Approaches 	ĩ	<u>a</u>						
+++++ Railroad Crossings								
) Secondary Structures								
State Highway Divided Town Highway Town Highway Streams (Hydraulic Structure) Town Boundary District Boundaries	H91 EXIT 3 RAMP C							
− − − − District Boundaries	- 191E							
Divided Highway Limits								
Scale: 1 INCH = 2,000 FEET	0 ft 401 459							
	0)							
Travellane	16 ▲ 16 ▲ → ▲							
Road Widths Lane Count	$\downarrow 27$ $\downarrow 1$ $\downarrow Cr Stop$							
Base Subbase								
Curves								
Grades								
Guardrails								
Rumblestrips								
Speed Zone		SPEED LANT 25						
Curves: Head-on, FTC6								
Curves: Overturn, FTC7								
Curves: Run-off Road, FTC8								
Curves: Fixed Object, FTC9								
Curroes Night Dur off Dood ETC10								
Curves: Night Run-off Road, FTC10								
Interstate: Overturn, FTC11								
Tangents: Head-on, FTC12								
Tangents: Overturn, FTC13								
Tanganta Dun off Dood ETC14								
Tangents: Run-off Road, FTC14								
Risk Primary Risk								
High Risk								
Medium Risk								
Minimal Risk								
Not a Focus Facility								
2022	492693 ∢ > ●	26						
2022	7600}7	93						
	4 → 	96 †						
2019 2018	< > € 600)20 67⁄83≯	T 20						
Historic Project			Fu	nctional Class				Traffic Counters
Unknown Eituminous Concre Bituminous Macad	ete	Surface Treated Gravel	1 - Interstate System	3 - Principal Arterial	5 - Major Collector	Curves (degrees)	Grades	 ♀ Continuous (CTC) ♥ Weigh-In-Motion (WI
Resurface Bituminous Mix Bituminous Concre		Plant Mix — Reclaimed Base and	2 - Other Freeways and Expressways	4 - Minor Arterial	6 - Minor Collector	Right	grade down	 ▲ Short-Term, Schedule ▲ Short-Term, Unsched
Skinny Mix Concrete	=	Bituminous Concrete		Speed Zones SPEED SPEED SPEED SPEED LIMIT LIMIT 40 45 50 55			Widths ™→	(counter ID) AADT (AADT)
For More Information Contact - Vermont A						- Mapping Sect	ion, 219 North Mair	



ters	Crash Loc	ations	Mileage by Functional Class	Mileage by Town By Sheet		
C) (WIM) eduled cheduled	 Fatal Propulation Injury Unkn High Crash Loca Sections (& Inter HCL No. 1 - 100 (1 - 10) 	nown Crash Type	3 - Other Principal Arterial		0.135	BRATTLEBORO - N90901302
	101 - 200 (11 - 20)	401 - 800 (41 - 113)		Page Total Mileage:	0.135 mi	Page To
05641 Tel	ephone: 802-828-26	00.				