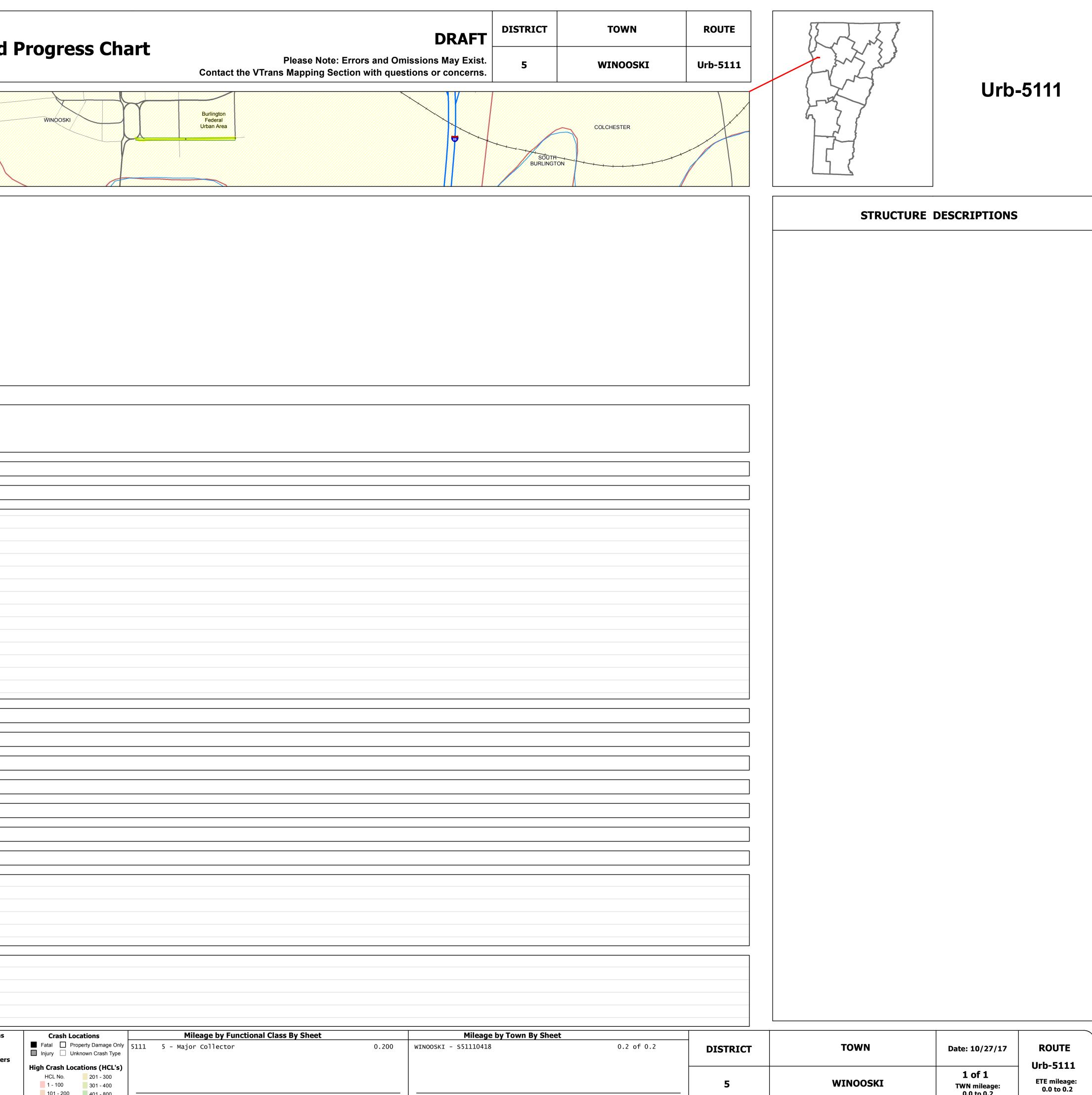
			\searrow
	l'ran	S Working to Get You 7 Vermont Agency of Transportat	here

Route Log and Progress Chart

Base Map							YY	Burlington					
						WINOOSKI		Federal Urban Area					
		BURLINGTON							-				
1 in = 500 feet					\sim								
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		<u> </u>							//////
Stick Diagram													
 Town Center Intersecting State Routes (excl. ramps/approaches) 													
 ramps/approaches) Other Intersecting Highways, Ramps, Approaches 													
Approaches ++++++ Railroad Crossings		,											
Primary Structures	ан-1) — АL ST (Тн АУ-(Тн-4												
Secondary Structures	AIN'ST-CANZ ST CANZ ENAKI-W												
Divided State Highway State Highway		1											
Divided Town Highway	7 }												
Town Highway Streams (Hydraulic Structure)		ТН-169)											
 Town Boundary Village/UC Boundaries 		VAL ST (
District Boundaries		AST CAI											
 - • - State/Town Highway Change Divided Highway Limits 		ш											
Ghost Section Boundary Federal Urban Area Limits	90												
Scale: 1 INCH = 1000 FEET	0 th 0 0 th 0 0 0 th												
	0) 												
Travellane													
Road Widths Lane Count													
Base													
Subbase													
Curves													
Grades													
$\left(\right)$													
Historic Projects													
Maintenance Garage													
Speed Zone													
Functional Class	5												
(National Highway System													
Inational mgnway System													
Limited Access Highway													
Traffic Counters	0 D401												
Customer Service Level													
2016	▲ 1800												
2015	▲ 1700												
AADT Counts 2014													
2013	400 ▲ → ↓												
2012	← →												
2016													
2015]											
Crash Locations 2014	1												
2013													
2012													
	ll	1	Eurotional Class	^				Miloseska	nctional Class Dr. Chast	1		hy Tour By Chard	
Historic Project		eated 1 - Inte	rstate 3 - Principal 5 - Major Arterial Class	Curves	Road Widths ← ^(ft) →	Crash Locations Fatal Property Damage Onl	y 5111 5 -	Maior Collector	nctional Class By Sheet	0.200 WINOOSKI	- s51110418	e by Town By Sheet	
	lam Gravel	2 - Oth Freewa		(degrees) Left Right	Traffic Counters	Injury Unknown Crash Type				VINCOSKI	551110410		
Retreatment Bituminous Macad			ays and Arterial Collector				1						
Retreatment Bituminous Macad	Plant Mix eteReclaimed	Base and Expres	sways	Grades	(counter ID)	High Crash Locations (HCL's)							
Retreatment Bituminous Macad		Base and Expres	sways Speed Zones		(counter ID)	HCL No. 201 - 300							
Retreatment Resurface Bituminous Mix Bituminous Concre	ete Reclaimed Bituminous	Base and Expres	sways	Grades (percent) grade up grade down	(counter ID) AADT (count)		·		Page Total Mileage:).200 mi			Pa





age Total Mileage: 0.2 mi

TWN mileage: 0.0 to 0.2