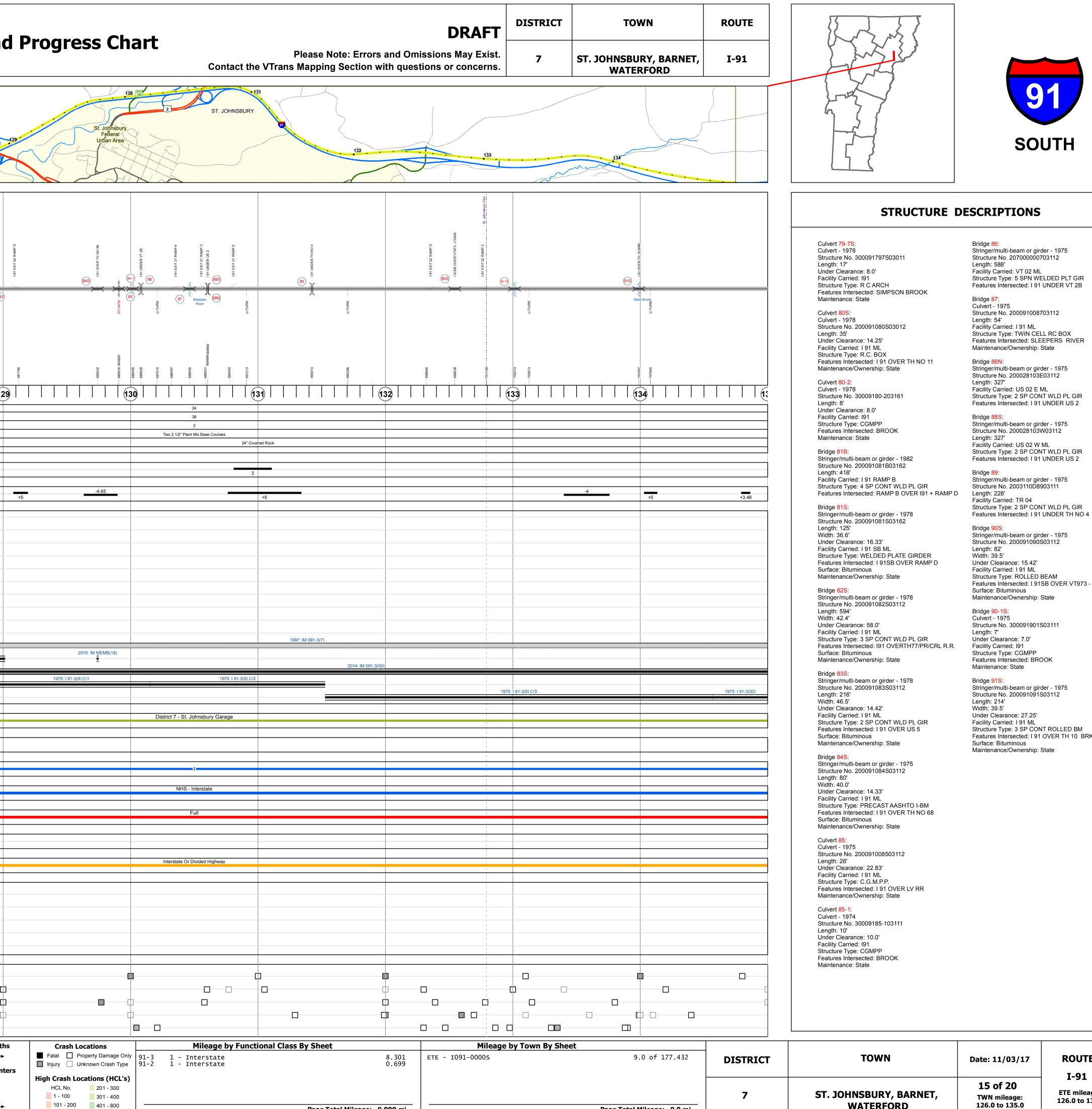


Route Log and Progress Chart

Base Map		126 .							
		BARNET				X			
z			31	· 127	\searrow	5			
1 in = 2,000 feet						128		X	V
Stick Diagram		· -							
Town Center		ARNET	WATERFORD			WATERFORD	ISBURY		
Intersecting State Routes (excl. ramps/approaches) Other Intersecting Highways, Ramps,			WATE				ST. JOHN		
Approaches ++++++ Railroad Crossings					m	- BAMP D	ב א.א	U	
Primary Structures					H91 EXIT 19 RAMP B	≥ 2⊻ĘŖJ90	LEXIT 19 RAMP D OVERTH777/PR/CRL R.R.	191 OVER US 5 H91 EXIT 20 RAMP C	
Secondary Structures Divided State Highway			\sim		н <u>91</u> ЕХІТ	(BAMP D	-91	191 OVER US 5 	
State Highway		⁷⁹⁻⁷⁵	80S			(80-2) (8		<u> </u>	1
Divided Town Highway Town Highway		ې Simps	on Brook		U-TURN	<u>کال</u> 818	U-TURN 900593854	100 100 100 100 100 100 100 100 100 100	335
Streams (Hydraulic Structure) Town Boundary					Ľ- ->		11-U 1006		
 – – – Village/UC Boundaries – – – District Boundaries 									
 - • - State/Town Highway Change Divided Highway Limits 			89/4						
Ghost Section Boundary Federal Urban Area Limits		668865 668865 668865			-	676917 677160 677192 677466	678512 678616 - 678916 678966	680664	
Scale: 1 INCH = 2000 FEET		00 00 00 00 00 00 00 00 00 00 00 00 00				— 676917 — 677160 677166	678512 678916	680534	
	26			27)	1 12	8			129
Travellane									$\stackrel{\checkmark}{+}$
Road Widths Lane Count						1			
Base		24" Crushed Stone	I I I			1			+
Subbase			• • •	•		1			+
Curves			I 						
Cradas	-3.5							_	-
Grades						1		+3.3	+
			I I I			1			+
			1 1 1						+
			1			1			+
			- 			1			Ť
			1			1			
Historic Projects			1 	2013: IM 091-2(76)		 			+
				2007: IM SURF(4)					╎
						2012: IM MEM	B(32)		
			1997: IM 091-2(9) 1978: 91-2(28)	:	<u></u>	2010: IM M	EMB(18)	Ţ
			 			1			
		1978 [.] FAC	1982: 91-2(65) \$ 91-2(58) C/2	1978: I 91-2(35)	19	78: EACI 91-2(59) 0	2/3		+
									+
Maintenance Garage			 						+
Speed Zone									
Functional Class									
			 						+
(National Highway System			 						+
Limited Access Highway						I I			-
Traffic Counters			1 			 			
Customer Service Level									+
			I I I			 			+
2016			1 1 1			 			-
2015 AADT Counts 2014			I I I						
AADT Counts 2014 2013			1						
2013			 			1			_
	<u> </u>		• 						+
2016			 			1			_
2015	þ					 			ф
Crash Locations 2014			 			 			ф
2013	_	_	1 						P
2012			1						
Historic Project		Inface Treated	1 - Interst	Functional Class ate 3 - Principal 5 - Major		Curves		Road Wid	
Retreatment Bituminous Macad	lam	avel	System 2 - Other	Arterial Collector	(d	legrees) Right		Traffic Cou	
Resurface Cold Plane and Bituminous Mix		ant Mix eclaimed Base and cuminous Concrete	Freeways Expressw	and Arterial Collector ays		Grades		(counter ID)	
Skinny Mix Concrete	- Biti	ummous Concrete	SPEED SPEED S LIMIT LIMIT I	Speed Zones PEED SPEED SPEED SPEED SPEED SPEED IMIT LIMIT LIMIT LIMIT SPEED 35 40 45 50 55 60 65	(r	ercent) grade up	vn	AADT (count)	
			23 30 3	55 40 45 50 55 60 65	1				→

Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/ For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 802-828-2600.



Features Intersected: I 91SB OVER VT973 - CONN

Structure Type: 3 SP CONT ROLLED BM Features Intersected: I 91 OVER TH 10 BRK

9.0 of 177.432	DISTRICT	TOWN	Date: 11/03/17	ROUTE I-91 ETE mileage: 126.0 to 135.0	
age Total Mileage: 9.0 mi	7	ST. JOHNSBURY, BARNET, WATERFORD	15 of 20 TWN mileage: 126.0 to 135.0		