

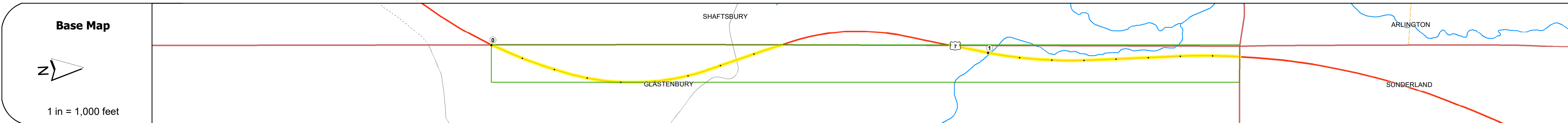
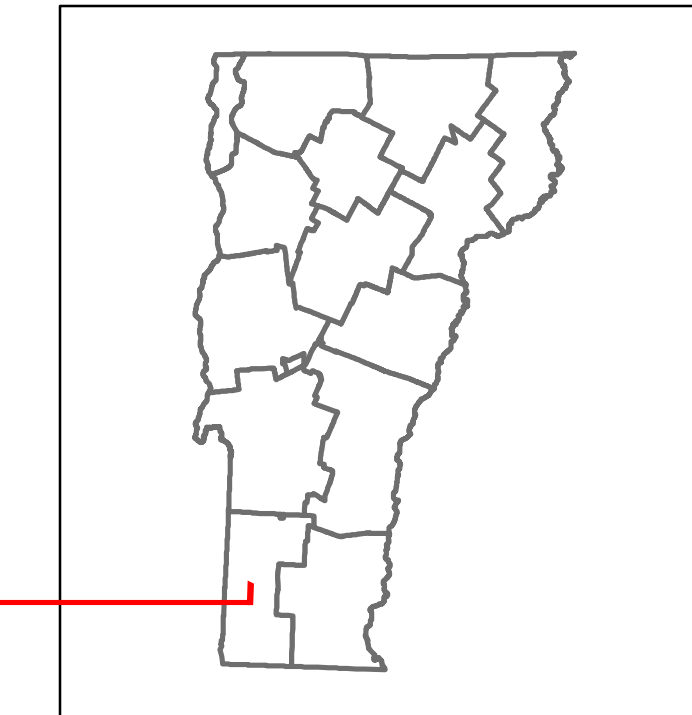


# Route Log and Progress Chart

**DRAFT**

Please Note: Errors and Omissions May Exist.  
Contact the VTrans Mapping Section with questions or concerns.

DISTRICT	TOWN	ROUTE
1	GLASTENBURY	US-7



## STRUCTURE DESCRIPTIONS

**Bridge 19-1:**  
Culvert - 1978  
Structure No. 200019001902042  
Length: 28'  
Height: 5.33'  
Under Clearance: 1.17'  
Facility Carried: US 07 ML  
Structure Type: RC BOX  
Features Intersected: US 7 OVER TH NO 1  
Maintenance/Ownership: State

**Bridge 19-2:**  
Culvert - 1978  
Structure No. 30001919-202041  
Length: 22'  
Facility Carried: US7  
Structure Type: RC BOX  
Features Intersected: FAYVILLE BROOK  
Maintenance/Ownership: State

**Bridge 19-4:**  
Culvert - 1979  
Structure No. 30001919-402041  
Length: 7'  
Facility Carried: US7  
Structure Type: CGMPP  
Features Intersected: BROOK  
Maintenance/Ownership: State

Road Widths	Station 0+00 to 0+35	Station 0+35 to 0+65
Travellane	44'	45'
Roadway	47'	45'
Lane Count	3	3
Base	2 - 2 1/2" Plant Mix Base Course	Two 2 1/2" Plant Mix Base Courses
Subbase	24" Crushed Gravel	24" Crushed Gravel

Curves	Station 0+00 to 0+35	Station 0+35 to 0+65
Radius	4.9	5.1

Grades	Station 0+00 to 0+35	Station 0+35 to 0+65
Grade		

Guardrails	Station 0+00 to 0+35	Station 0+35 to 0+65
Guardrail		

Rumblestrips	Station 0+00 to 0+35	Station 0+35 to 0+65
Rumblestrip		

Historic Projects	Station 0+00 to 0+35	Station 0+35 to 0+65
Project	2013: NH SURF(20) 2000: NH 9812(1)S 1978: RF 018-1(8) C2	2013: NH SURF(20) 2000: NH 9812(1)S 1978: RF 018-1(8) C3

Maintenance Garage	Station 0+00 to 0+35	Station 0+35 to 0+65
Garage	District 1 - DMF Maintenance Bennington Garage	District 1 - DMF Maintenance Bennington Garage

Speed Zone	Station 0+00 to 0+35	Station 0+35 to 0+65
Speed	55	55

Functional Class	Station 0+00 to 0+35	Station 0+35 to 0+65
Class	3	3

National Highway System	Station 0+00 to 0+35	Station 0+35 to 0+65
NHS	NHS - Other NHS Routes	NHS - Other NHS Routes

Limited Access Highway	Station 0+00 to 0+35	Station 0+35 to 0+65
Access	Full	Full

Customer Service Level	Station 0+00 to 0+35	Station 0+35 to 0+65
Level	Interstate Or Divided Highway	Interstate Or Divided Highway

Traffic Counters	Station 0+00 to 0+35	Station 0+35 to 0+65
Counter		

AADT	Station 0+00 to 0+35	Station 0+35 to 0+65
Year	2021: 7536 2020: 6651 2019: 7853 2018: 7800 2017: 7600	2021: 7536 2020: 6651 2019: 7853 2018: 7800 2017: 7600

Crash Locations	Station 0+00 to 0+35	Station 0+35 to 0+65
Year	(Incomplete) 2022, 2021, 2020, 2019, 2018	2021, 2020, 2019, 2018

<b>Historic Projects</b> Unknown, Retreatment, Resurface, Bituminous Mix, Skiny Mix, Bituminous Seal Bituminous Concrete, Cold Plane and Bituminous Concrete, Concrete, Gravel, Surface Treated Gravel, Plant Mix, Reclaimed Base and Bituminous Concrete	<b>Functional Class</b> 1 - Interstate System, 2 - Other Freeways and Expressways, 3 - Principal Arterial, 4 - Minor Arterial, 5 - Major Collector, 6 - Minor Collector	<b>Curves</b> Left (degrees), Right (degrees) <b>Grades</b> (percent) grade up, (percent) grade down <b>Road Widths</b> (ft)	<b>Traffic Counters</b> Continuous (CTC), Weigh-In-Motion (WIM), Short-Term, Scheduled, Short-Term, Unscheduled (counter ID) <b>AAOT</b> (AADT)	<b>Crash Locations</b> Fatal, Injury, Property Damage Only, Unknown Crash Type <b>High Crash Locations (HCL's)</b> Sections (& Intersections) HCL No. 1-100 (1-10), 101-200 (11-20), 201-300 (21-30), 301-400 (31-40), 401-800 (41-113)	<b>Mileage by Functional Class By Sheet</b> 019-1 3 - Other Principal Arterial 1.784	<b>Mileage by Town By Sheet</b> GLASTENBURY - U007-0204 1.784 of 1.784	<b>DISTRICT</b> 1	<b>TOWN</b> GLASTENBURY	<b>Date:</b> 10/02/22	<b>ROUTE</b> US-7 ETE mileage: 20.288 to 21.167, 21.756 to 22.661
					<b>Page Total Mileage: 1.784 mi</b>		<b>Page Total Mileage: 1.784 mi</b>		<b>1 of 1</b> TWN mileage: 0.0 to 1.784	

For More Information Contact - Vermont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Section, 219 North Main Street, Barre, VT 05641 Telephone: 802-828-2600.