

VTrans Working to Get You There Vermont Agency of Transportation	Route Log and Progress C	PI	<b>DRAFT</b> ease Note: Errors and Omissions May Exist. lapping Section with questions or concerns.	8 541
Base Map > 1 in = 0.5 miles		2 SAINT ALBANS TOWN		NORTH HER
Stick Diagram   Town Center   Intersecting State Routes (excl. ramps/approaches)   Other Intersecting Highways, Ramps, Approaches   Here Railroad Crossings   Primary Structures   Secondary Structures   Divided State Highway   Divided Town Highway   Town Boundary   Village/UC Boundaries   Divided Highway Change   Divided Highway   State I-Iphway Limits   State/Town Highway Change   Divided Highway Limits   Federal Urban Area Limits   Scale: 1 INCH = 2,000 FEET   Image With Structure   Image With Structure	MONTAGNE ELD (TH-1) MONTAGNE ELD (TH-1) AMBON FOL (TH-2) AMBON	4	ST ALBANS TOWN SWANTON	
Road Widths Lane Count Base Subbase	22 2 2			
Curves				
Grades				
Guardrails				
Rumblestrips				
Historic Projects	Image:	Image: Constraint of the second se		
Maintenance Garage				
Speed Zone				
Functional Class   National Highway System	6			
Limited Access Highway				
Customer Service Level				
Traffic Counters				
2021 2020 AADT 2019 2018 2017				
(Incomplete) 2022				
Crash Locations     2021 2020       2019        2018				
Historic Projects     Image: Distribution of the system   Bituminous Concrete   Surface Treated     Retreatment   Bituminous Macadam   Image: Distribution of the system   Image: Distribution of the system     Resurface   Cold Plane and   Image: Distribution of the system   Image: Distribution of the system   Image: Distribution of the system     Bituminous Mix   Cold Plane and   Image: Distribution of the system     Skinny Mix   Concrete   Reclaimed Base and Bituminous Concrete   Image: Distribution of the system   Image: Distribution of the system   Image: Distribution of the system     Bituminous Seal   Gravel   Image: Distribution of the system     Image: Distribution of the system   Gravel   Image: Distribution of the system     Image: Distribution of the system   Gravel   Image: Distribution of the system     Image: Distribution of the system	Curves   Grades     (degrees)   Left   (percent)   grade up     Right   (percent)   grade down   Property Damage     Short-Term, Scheduled   Short-Term, Unscheduled   High Crash Locations (HCl     Short-Term, Unscheduled   Short-Term, Unscheduled   High Crash Locations (HCl     Short-Term, Unscheduled   Short-Term, Unscheduled   High Crash Locations (HCl     Short-Term, Unscheduled   Solution   201 - 300 (21     (ft)   (AADT)   1 - 100 (1 - 10)   301 - 400 (31     - Mapping Section, 219 North Main Street, Barre, VT 05641 Telephone: 802-828-2600.   401 - 800 (41	rpe - 30) - 40)	By Sheet Mileage   5.520 SAINT ALBANS TOWN -   Page Total Mileage: 5.520 mi	e by Town By Sheet s07860613 Pag

