

Route Log and Progress Chart

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Base Map			L	- The		
		7			Middle Fed	ebu era
7	SALISBURY				Urban	
				116		
			· · · · · · · · · · · · · · · · · · ·			
1 in = 2,000 feet						
Stick Diagram						
Town Center						
Stations (Feet)						
Primary Structures		.125)				
) Secondary Structures	ROUTE 7 S (US-7) MLMAR ST (TH-42)	EAST MAIN ST (VT-125)		(TH-12)		
Divided State Highway	ROUTE 7 S (US-	EAST MA	Beaver	CADY RD (TH-12)		
State Highway Divided Town Highway			Brook			
─── Town Highway ⋯⋯ Streams (Hydraulic Structure)		86) [116]			(0 4	
 Town Boundary - · Village/UC Boundaries 	ROUTE 7 S (US-7) CONE DR (TH-85)	OSSIE RD (VT-116) EAST MAIN ST (VT-125) N LENO LN (TH-86)			MUNSON RD (TH-40)	
– – District Boundaries	CON	OSSIE F AST MAIN			OS NON	
 - • State/Town Highway Change Divided Highway Limits 		ш				
Ghost Section Boundary Federal Urban Area Limits		2862		8237		
Scale: 1 INCH = 2000 FEET	0 ft - 1558 - 2117	- 2774 2 - 3090 - 5160			- 105/6 - 14881	
	0)					3)
			·/· · · · · ·			\vdash
Travellane Roadway	•		26		31 27 26 31 33	
Road Widths Lane Count Base	<				5" P.M. ★→	
Subbase					24" Gravel	
Curves		11	4	124		
Curves		40	5		2.8	
Grades						
(
Historic Projects						
				1984: HMA 2518		
	1984: HMA 2465	I			1979: Unknown 1984: F 021-1(7)S	
	1948: SA	0: SA	1941: SA	<u> 194</u> 5	SA1946: SA1947: SA	
Maintenance Garage						Dis
Speed Zone	SPEED LIMT 40	UNIT 40				
Functional Class						
National Highway System						
Limited Access History						
Limited Access Highway						
Traffic Counters					0 A131	
2014	1200	→	2200	•	2600 2500	
2013	1200	→ ∢	2200	4	2500	
AADT Counts 2012	1700	→ ·	2600	•	2400	
2011	2100	*	3000	•	2300	
2010			-			\vdash
2014						
2014						
	Γ – –					
2011	þ					
2010	PCD					

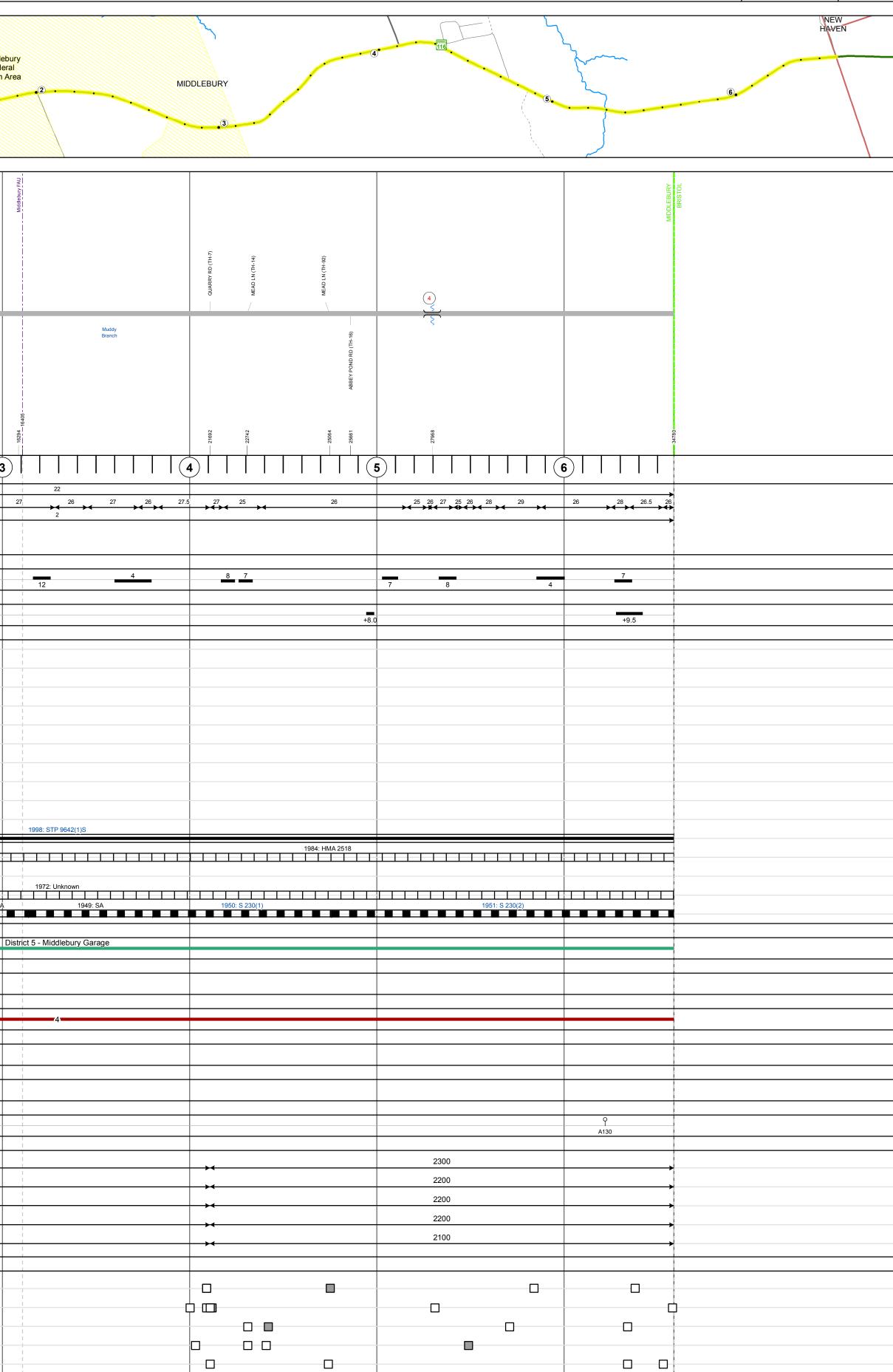
Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By	Sheet	Mileage by Town By	Sheet
 Unknown Bituminous Concrete Retreatment Bituminous Macadam Cold Plane and Surface Treated Gravel Plant Mix 	1 - Interstate 3 - Principal 5 - Major System Arterial Collector 2 - Other 4 - Minor 6 - Minor Freeways and Arterial Collector	(degrees) Right	← ^(ft) →	← (count) →	021-1 4 - Minor Arterial	6.587	MIDDLEBURY - V116-0111	
Bituminous Mix Skinny Mix Skinny Mix Gravel Concrete Bituminous Concrete Bituminous Concrete Bituminous Concrete	Expressways Speed Zones SPEED SPEED SPEED SPEED SPEED SPEED	Grades	Traffic Counters γ (counter ID)	Crash Locations ■ Fatal □ Property Damage Only ■ Injury □ Unknown Crash Type				
Indicated plans available - http://vtransmap01.aot.state.vt.us/rp/dpr/Dlwebstore/	LIMT LIMT <thlimt< th=""> LIMT LIMT <thl< td=""><td></td><td></td><td></td><td></td><td>Page Total Mileage: 6.587 mi</td><td></td><td>Page</td></thl<></thlimt<>					Page Total Mileage: 6.587 mi		Page
For More Information Contact - Vermont Agency of Transportation, Poli	cy, Planning and Intermodal Development Division	- Mapping Section, 1 National Lif	e Drive, Montpelier, VT 0563	3-5001 Telephone: 802-828-2600.				

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



TOWN MIDDLEBURY BRISTOL	ROUTE VT-116			MONT 16			
		STRUCTURE DESCRIPTIONS					
		Culvert 1: Culvert - 2000 Structure No. 300185000101111 Length: 8' Facility Carried: VT116 Bridge Type: PRECAST CONC. BOX Features Intersected: BEAVER BROOK Surface: Bituminous Maintenance: State Culvert 2: Culvert - 1984 Structure No. 300185000201111 Length: 7' Under Clearance: 4.0' Facility Carried: VT116 Bridge Type: CGMPPA Features Intersected: PALMER SPRING B Maintenance: State Bridge 4: Slab - 1919 Structure No. 300185000401111 Length: 12' Under Clearance: 8.0' Facility Carried: VT116 Bridge Type: CONCRETE SLAB Features Intersected: BROOK Maintenance: State	ROOK				
6.587 of 6.587	DISTRICT	TOWN	Date: 11/15/16	ROUTE			
ge Total Mileage: 6.587 mi	5	MIDDLEBURY	1 of 1 TWN mileage: 0.0 to 6.587	VT-116 ETE mileage: 0.0 to 6.587			