VTra	ns	Working to Get You There Vermont Agency of Transportation		Route Log Pro
Base, Map				SOUT
\leq		SHELBURNE		
\mathcal{N}^{\vee}				
1 in = 2,000 feet				
Stick Diagram			District 5 District 5	
 Village/UC Boundaries District Boundaries 		68		
 - • State/Town Highway Chan 	ge	DORSET.ST.(TH-5)NCELEXIT (1-85		
 – – Divided Highway Limits – – Ghost Section Boundary 		DORSET.ST.(TH-5)NCELE		
FAU Limits		ORSET.ST INESBURG		
 Town Center Primary Structures 				
) Secondary Structures		Image: Potash Brook Image: Potash Brook	Potas e Brool	<u>h</u>
Stations (Feet)		ISTATE ELDORSEF:ST((TH:5) TWIN OAKS TERR (TH:15) Potesto TIMBER LN (TH:11) HINESBURG RD (VT-116)	(6-HT) VA LLAV (TH-9)	
-+-+-+ Railroad Crossings		E EIDORS N OAKS TI TIMBEF	KIMBA	
State Highway		INTERSTATE EIDORSETEST (TH TWIN OAKS TERR (TH-16 TIMBER LN (TH-17 HINESBURG RD (VT-11		
Divided Class 1 Town High Class 1 Town Highway	iway			
Scale: 1 INCH = 2000 FE	ET	0 ft 982 1251 3046 3627	7107	
	ellane	10		
Roa Road Widths Lane (dway Count	←	>	
	Base base		r. Gravel Plant Mix	
Curves				
Grades				
, 				
Historic Projects				
		1963: U 528-2 196	5: U 528-2(<u>1)</u> SA	
Maintananco Cara	~~~	(Not State Maintained)		
Maintenance Gara	ge			
Traffic Counters		۲ S6D222	ородородородородородородородородородоро	
Functional Class				
Speed Zone				
	2012	• • • •	2380 12470	
	2011	16300 12	2500 12600 2500 12600	
AADT Counts	2010 2009	16300 12	2500 12600	
	2009	16700 13	2700 12900	
	2012)
]
	2010]
	2009			
	2008			

(Historic Projects	Functional Class	Curves	Road Widths	AADT	Mileage by Functional Class By Sheet		Mileage by Town By Sheet	
Retreatment	Bituminous Gravel Concrete Surface Tracted		Left	(ft)	(count)	121-1 16 - Urban - Minor Arterial	1.507	SOUTH BURLINGTON - S99980414	1.507 of 1.507
Resurface	Bituminous	2 8 14 19	─ ─── Right						
Bituminous Mi		6 11 16	Grades	Traffic Counters	Crash Locations				
Skinny Mix	Bituminous and Bituminous	SDEED ZONES	grade up	(counter ID)	Fatal Property Damage Only				
Bituminous Se	al Concrete	SPEED	grade down	Ϋ́	🔲 Injury 🗌 Unknown Crash Type				
	Concrete					Total Milea	ge: 1.507 mi		Total Mileage: 1.507 mi

ont Agency of Transportation, Policy, Planning and Intermodal Development Division - Mapping Unit, 1 National Life Drive, Montpelier, VT 05633-5001 Telephone: 80

	DRAFT	DISTRICT	
ress Chart	Please Note: Errors and Omissions May Exist. Contact the VTrans Mapping Unit with questions or concerns.	3	SOUT
ON 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WILLISTON		

