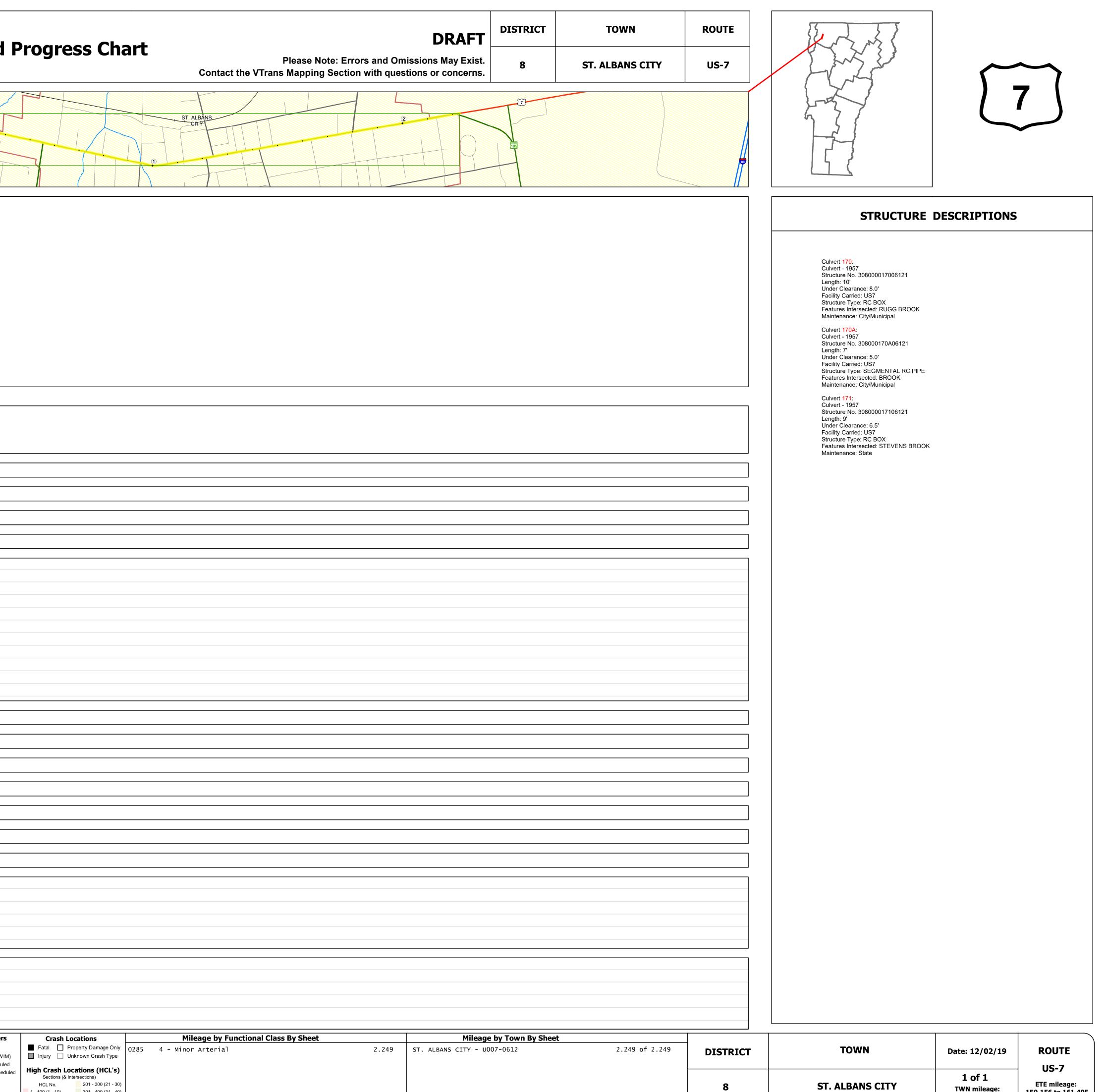


Route Log and Progress Chart

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Base Map	GEORGIA		0					
		ST. ALBANS TOWN Urban Area				ST. ALBANS CITY	2	
		OlderAlea						
zV								
1 in = 1,000 feet								
Stick Diagram		Saint Albans City						
Town Center								
Intersecting State Routes (excl. ramps/approaches)	LBANS 1 LBANS		BANS 1					
Other Intersecting Highways, Ramps, Approaches	ST. ALE ST. ALE +65)	-148) 	ST. ALE					
-+-+-+- Railroad Crossings	44) (44) (44) (44) (44) (44) (44) (44)	ST (TH-1-172) -172) 170) 170) 1739) 138)						
Primary Structures	IAL PAR IAL PAR IAL PAR	ill.MAN TTH-155) TTH-155) ST (TH-2) (TH-2) ST (TH-2) ST (TH-108) (TH-108) (TH-108) (TH-108)	NEWTC					
Secondary Structures	DUSTR DUSTR	DWER G EW ST ( TOWELL TOWELL AKE ST AKE ST AKE ST AKE ST AKE ST AKE ST AKE ST AKE ST CT ST CT	OWER					
Divided State Highway State Highway			38					
Divided Town Highway								
Town Highway Streams (Hydraulic Structure)	TH-42) TH-42) TH-38) TH-38) ASH)	H-1755) H-124) H-124) H-130) H-130) H-130) H-130 H-133) H-133) H-133) H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133 H-133	H-129) H-143)					
Town Boundary	VS AVE ( ARD ST ( PRN ST ( PRN ST ( NSH-S	AN ST (1 UD ST (1 JEN ST (1 LED ST (1 WK ST (1 LES SS (1 LES SS (1) LES SSS (1) LES SS (1) LES SS (1) LES SS (1) LES SS (	AR ST (1					
<ul> <li>– – – Village/UC Boundaries</li> <li>– – – District Boundaries</li> </ul>	PARSON ORCH/ FREEBC FREEBC	R GILM DIAMOI FERF FAIRFII BAI BAI BAI SRAINEI SRAINEI	FARR					
<ul> <li>- • - State/Town Highway Change</li> <li> Divided Highway Limits</li> </ul>	STATE H	upper	2					
Ghost Section Boundary	r LBANS	88 20 25 504 28 20 45 20 45						
— - — - · Federal Urban Area Limits	0ft 405 776 81: 1005 1745 1745 3225 3225 3625	3823 4055 411 47495 5010 500 55955 5915 6568 6568 6568 6568 6568 71 7236 71 7519 751 7519 751 7519 751 7518 8628 8628 9194 8628 9482 950	9940 11309 11651					
Scale: 1 INCH = 2,000 FEET								
	0		(2)					
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Roadwa	1y 32 33 28 41 43 1941	33 333 39 36 34 38 37 59/4 43 3/50 30 34 37 42	37 42 48 36					
Road Widths Lane Cour		Z						
Bas Subbas	5e <u>≺</u>							
Curves		7						
Grades								
Cuardraile	ни							
Guardrails								
Rumblestrips								
(								
Historic Projects								
		2003: STP 9804(1)S						
		1977: M 8000( <u>2)</u>						
	1957: FU 52(6	6)						
		1955: SA 38	8					
	0: City Project	1934: NRM 52-D 0: City Project						
Maintenance Garage								
<b>Speed Zone</b>								
<b>Functional Class</b>								
(National Highway Syster	m							
Limited Access Highwa	Y							
Customer Service Leve	1	Class 1 Town Highway						
	•							
( Traffic Counters	F017 F158 F199	F159 F161	 F001					
201		10700 10400 134009800 11400	15300 14300					
201		10500 10400 133009800 11400	15300 14300					
AADT Counts 201	6 <del>005500 7900 1</del>	10300 10300 133009800 11300	15200 14200					
201	_5 ↓ 5 ↓ 5 ↓ 6005500 ↓ 8200 ↓ 1	10100 10300 132009800 11300	15200 14200					
201	.4 800 <del>5400 8300 1</del>	10700 9800 1300010200 11800	15500 14200					
201								
201	7 Section Section	L HCL L Section 718 No. 122						
Crash Locations 201	.7 No. 139							
							- Chast	
Historic Proje		Functional Class	Curves Grades	<b>Traffic Counters</b> ^o Continuous (CTC)	Crash Locations       ■ Fatal     □ Property Damage Only     0285	Mileage by Functional Class By 4 - Minor Arterial		Mileage by Town By Sheet
Retreatment Bituminous Mac	adam Gravel	System Alterial Collector	Leftgrade up	Weigh-In-Motion (WIM)	Injury Unknown Crash Type	4 - MITHUL AFLEFTAL	2.249	ST. ALBANS CITY - U007-0612
Resurface Cold Plane and Bituminous Mix	☐ Plant Mix crete Reclaimed Base and	2 - Other 4 - Minor 6 - Minor Freeways and Arterial Collector	Right grade dov	<ul> <li>M ▲ Short-Term, Scheduled</li> <li>▲ Short-Term, Unscheduled</li> </ul>	High Crash Locations (HCL's)			
Skinny Mix Concrete	crete Reclaimed Base and Bituminous Concrete	Speed Zones	Road Widths	(counter ID)	Sections (& Intersections)           HCL No.         201 - 300 (21 - 30)			
│ 😳 Bituminous Seal ⊾ Gravel	1 oot of the utility for the state of the	speed	(ft)	AADT (count)	1 - 100 (1 - 10)       301 - 400 (31 - 40)         101 - 200 (11 - 20)       401 - 800 (41 - 113)		Dago Total Miles and D D/O	
Indicated plans available - http://vtransmap0 For More Information Contact - Vermont		, Planning and Intermodal Development Division -	Mapping Section, 1 National Li				Page Total Mileage: 2.249 mi	Page





ETE mileage: 159.156 to 161.405