						VT-10	0 / VT-10	8 COR	RIDOR	/IANA	GEMENT	PLAN					
Ref#	Time Frame	Туре	Source	Idea	Purpose/Need	Route	Begin Town	Begin MM	End Town	End MM	Order of Magnitude Cost	Funding Options	Coordination Opportunity	Responsible Entity	Partners	Next Steps	Comments / Status
						STAKE	HOLDER /	MUN	ICIPAL N	EDS			•			•	
							BICYCLE /										
1	l ST	Bike-Ped	Stakeholder Meeting	Shoulders should be marked with bike lane designations in village centers but why not VT100 between villages as well	Provide a safe and connected bike facility for bicycles.	VT 100	Waterbury	0.00	Stowe	3.10			Coordinate with Waterbury / Stowe repaving project	VTrans		Will be included in Waterbury/Stowe Paving project.	Bike lanes are included in the paving p in the villages of Waterbury Ctr and St as appropriate. Shoulders are being widened to 5 feet where possible to improve conditins for bicyclists along a other sections of the project.
;	LT	Bike-Ped	Morrisville Municipal Meeting	Provide a recreation Link, Path, or Trail Paralleling VT-100. Would link Morristown to Waterbury including access to Waterbury Park- and-Ride as well as Hope Davey and Dac Rowe Playing Fields.	Improve access for pedestrians and bicyclists throughout the corridor	VT 100	Waterbury	0.60	Morristown	5.50	\$26,200,000		Cooridnation of Rec Path with Vtrans and municipality ROW iwith easements from property owners	Municipality	Municipalities, Vtrans, & RPCs		Morrisville and Stowe Selectboards endorsed the concept of the path but not accept the alignment of the path a time. Path had many alternatives whic involved hundreds of landowner ease The court of public opinion does not support an off road path on private property at this time.
. 8	3 ST	Bike-Ped	Stakeholder Meeting (Comment Email)	Coordinate traffic signal and pedestrian improvements and VT-100 / Blush Hill into paving project.	Improve pedestrian access.	VT 100	Waterbury	0.65					Based on recent scoping report there are sidewalk sections with signalized pedestrian crossing at Stowe and Blush Hill intersection. Can some of this be part of the Waterbury/Stowe Repaving project	Municipality	VTrans-Municipality	/ To be implemented by Waterbury	Town of Waterbury was awarded a gra ped improvements at Blush Hill/Stowe St/Route 100 (Waterbury STP BP17(11 Some work is being coordinated with p project, but most will be completed by Town indepent of the paving project.
18	3 ST	Bike-Ped	Stakeholder Meeting	Pedestrian Activated Light in Colbyville by Merchant's Bank	Improve access for pedestrians crossing VT 100.	VT 100	Waterbury	1.00	Waterbury	1.10			Coordination with Colbyville sidewalk project	Municipality	Vtrans	integrate into Colbyville sidewalk project and verify feasibility with Vtrans	
. 26	5 LT	Bike-Ped	Stakeholder Meeting	Construct sidewalk extending from VT-100 into Waterbury Center State Park. Possibly connect the reservoir to Waterbury center using an underpass beneath VT-100	Improve pedestrian access between Waterbury State Park and Waterbury Center.	VT 100	Waterbury	3.30						VTrans	Municipality, ANR- FPR	Prepare a master plan for roadway, bicycle and pedestrian facilitaies in Waterbury Center.	Possible Better Connections Grant
2 70	) ST	Bike-Ped	Stakeholder Meeting	Crosswalks for Cape Cod Road and Gables Rd.	Safe pedestrian crossings along Mountain Rd.	VT 108	Stowe	1.70	Stowe	1.80	\$30,000	Bike-Ped Grant, Stowe Capital Project Fund	Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Municipality	Municipality, Vtran	s Stowe to seek Bike-Ped grant and/or utilize town capital project funds	
71	LT	Bike-Ped	Mountain Road Village Master Plan	Construct 5ft sidewalk on the east side of Cottage Club Road from VT108 to Mountainside Ave	Pedestrian accessibility along Cottage Club Rd.	VT 108	Stowe	2.10			\$300,000	Bike-Ped Grant, Stowe Capital Project Fund	Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Municipality		Stowe to seek Bike-Ped grant and/or utilize town capital project funds	
72	LT	Bike-Ped	Mountain Road Village Master Plan	Construct 6ft sidewalk and landscaped tree belt along the north side of VT-108 to Cottage Club Road	Pedestrian accessibility along Mountain Rd.	VT 108	Stowe	1.50	Stowe	2.10	\$1,000,000	Bike-Ped Grant, Stowe Capital Project Fund	Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Municipality	Vtrans	Stowe to seek Bike-Ped grant and/or utilize town capital project funds	
73	B LT	Bike-Ped	Mountain Road Village Master Plan	Construct 6ft sidewalk and landscaped tree belt along the south side of VT-108 to Cottage Club Road	Pedestrian accessibility along Mountain Rd.	VT 108	Stowe	1.50	Stowe	2.10	\$1,500,000	Bike-Ped Grant, Stowe Capital Project Fund	Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Municipality	Vtrans	Stowe to seek Bike-Ped grant and/or utilize town capital project funds	
2 75	5 LT	Bike-Ped	Mountain Road Village Master Plan	Recreation Path Expansion and rerouting underneath bridge	Pedestrian and bke accessibility along Mountain Rd.	VT108	Stowe	1.55			\$750,000	Bike-Ped Grant, Stowe Capital Project Fund	Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Municipality		Stowe to seek Bike-Ped grant and/or utilize town capital project funds	

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84	4 S	T I	Bike-Ped	-	Provide a crosswalk on VT-108 near Stowe Mountain Resort as well as parking and pedestrian protection/crossings along VT-108 towards Smugglers Notch and Long Trail crossings.	Improve safety and access for pedestrians as well as improve trailhead access for vehicles and pedestrians	VT 108	Stowe	8.00						LCPC and Smugglers Notch Partners	ANR-FPR	Smuggs Partners evaluating pedestrian options in the general vicinity from Barnes Camp to the Long Trail Crossing	LCPC and Smugglers Notch partners h completed a parking needs assessmer have limited funds remaining from Fe earmark to do work but will be seekin additional \$\$ to implement improver Proposed crosswalks must be elevated the criteria outlined in the VTrans Ped Crossing guide - sight distance, etc.
89	ə s	T I	Bike-Ped	Morrisville Municipal Meeting	East-West Ped Access and crossings at the VT-15 & ATR roundabout	Improve pedestrian access.	Alt 100	Morristown	1.55				Bike-Ped Grant		Municipality		Municipality would apply for Bike Ped Grant	
96	5 S	ΤI	Bike-Ped	Morrisville Municipal Meeting	Provide pedestrian crossing with actuated pedestrian heads at the signalized intersection o VT-15/VT-100	Improve access for pedestrains between f development located north and south of VT 15.	VT 100	Morristown	6.60						Municipality		Formal request from Town is pending with TSMO. Did down submit request following prope protocols?	
	1			1		1		OPERATIO	NS / SI	GNS & INF	ORMA		l	1				
2	2 5	Т	Operations	Stakeholder Meeting	Sweep shoulders for bicyclists more frequently. Storms wash materials in the roads	Helps keep the shoulder clean and free of debris so cyclists can ride more safely and comfortably	VT 100	Waterbury	0.00	Morristown	4.50				VTrans (Municipalities sweep Class 1 portions)		Continue annual sweeping and spot removal of debris when necessary.	Municipalities sweep Class 1 sections VTrans sweeps roads once a year in t spring and are prioitized by bicycle or priority. There aren't enough resourd do multiple sweepings. However if th debris on shoulder, Vtrans is capable sweeping on a reactionary basis. Doe VTrans sweep VT-108?
ţ	5 S	T (	Operations	Stakeholder Meeting and Municipal Meeting w/Waterbury	Optimize the timing and coordination of the cluster of traffic signals at the intestate exit, Blush Hill, and Shaws. Consider more traffic dectectors for efficiency	Reduce Traffic congestion and related delays	VT 100	Waterbury	0.20	Waterbury	0.80			Coordinate with Waterbury / Stowe repaving project	VTrans		Optimize signals as part of paving project and monitor results.	
(	5 S	T S	Signs/Traveler Info	Stakeholder Meeting	Deploy Dynamic Message Signs across the corridor to manage traffic demand (similar to signs on VT-100 and I-89)	Reduce traffic congestion and enhance traveler information	VT 100 at I- 89 exit 10	Waterbury	0.39						VTrans	VTrans-Stowe Mountain - Municipalities (event information)	VTrans TSMO to evaluate options and feasibility.	
38	3 S	ΤI	Roadway	Stakeholder Meeting	Reevaluate Wildlife Crossing Sign Needs in Shuttesville Hill Area	Need wildlife crossing protection in the Shuttesville Hill area which is a wildlife crossing between the Worcester and Green Mountain Ranges	VT 100	Waterbury	6.50	Stowe	0.10				VTrans			
7	7 S	T (	Operations	Stakeholder Meeting	Provide a weather condition sign display on the hill at Matterhorn/Harlow Rd. Have a camera monitoring conditions.	Manage traffic conditions on Mountain Rd and improve traveler information.	VT 108	Stowe	5.00						Vtrans Traffic Systems Management Organiziation (TSMO)	Municipality, Stowe Mountain Resort	TSMO to Evaluate as part of general intelligent transportation solutions (ITS) along the corridor	
80	) S		Signs/Traveler Info	Meeting with ANF Forests, Parks and Rec	R Signs for Bear Corridor on VT-108. A number of bear cross VT-108 to the south of Spruce Peak. Signage needed for this wildlife crossing	Preserve habitat connectivity for bear and other wildlife and reduce potential for vehicle-wildlife collisions.	VT 108	Stowe	6.40	Stowe	7.20				VTrans	Natural Resources	-	Great to include Smuggs Partners in stakeholder group for this
83	3 S	T (	Operations		Replace the gate used to close for VT108 with a more aesthetically pleasing design.	Enhance the aesthetic characteristics of VT 108	VT 108	Stowe	7.80						VTrans	ANR-FPR	Check with Vtrans district to determine feasibility	

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88	ST	Operations	Stakeholder Meeting	Improve the timing/phasing of the traffic signal at Bridge St. and ATR intersection. Traffic signal is sensitive to Bridge St. Traffic at expense of ATR traffic. Current signal timing makes it difficult to bring a heavy truck to stop given the downgrade of the road	Reduce delays for through traffic on VT 100, especially trucks.	Alt 100	Morristown	0.60					VTrans	VTrans	Municipality	TSMO should check signal timing and see if detector adjustments can be made or new detectors added.	
98		Operations	Municipality and RPC meeting	Utility companies block VT 100 for maintenance activities causing congestion. Do Vtrans utility permits control time the utility work can be undertaken? Is there a way to require them to avoid peak hours?	Reduce traffic congestion	VT 100	Corridor						Vtrans	Utilities		inqure with Vtrans Permitting Services.	
99		Operations	Municipality and RPC meeting	Coordinate and collaborate on traffic management for special events and other incidents (both planned and unplanned). Need to establish a system to identify when traffic management is necessary and partnership between Vtrans, municipalities, and even organizers.	Reduce traffic congestion and improve safety	VT 100 VT 108	Corridor						Vtrans, Municipality	Event Planners within corridor's municipalites		Set up a meeting or discussion to ensure that proper coordinatior is taking place between event planners, muncipalities, and the proper entities at Vtrans	
60	ST	Operations	Stakeholder Meeting	Traffic Signal is needed at VT 100 and West Hill Rd. If VTrans were to design and construct the signal, Stowe would consider extending the Class 1 TH to that location	Enhance the local bypass connection between VT 100 to VT 108 via West Hill Road by reducting congestion and improving safety.	VT 100	Stowe	4.20			\$750,000 (assuming Stowe takes over maintenance)		Coordinate with Stowe Morrisville repaving project (Ref. #59)	VTrans, Municipality		Incorporate into paving project. Transfer ownership to Town of Stowe	VTrans has verbally committed to incl West Hill signal in future Stowe-Water Rte. 100 paving project and in exchang town has suggested they would extend
61	ST	Operations	Stakeholder Meeting	Vehicles passing on shoulder of northbound VT- 100 at West Hill Rd. Incoporate preventative safety.	Improve safety	VT 100	Stowe	4.20					Coordinate with potential signal installation on West Hill Rd. (Ref. #68)	VTrans, Municipality		Include as part of the potential signal project	
110	ST	Signs/Traveler Info	Stakeholder Meeting	Add signs to invite traffic/people to Morrisville	Improve traveler information and support the local economy.	VT 100	Corridor							Morrisville		Determine compliance with state sign law.	
115	ST	Signs/Traveler Info	Stakeholder Meeting	Add airport signs along VT-100 directing drivers to Morrisville Stowe airport.	Improve traveler information	VT 100	Corridor							VTrans		Check with VTrans district to determine feasibility	Good suggestion to follow up on. Curi no signs along VT-100 letting traffic kr state airport is in the area.
							ROADWAY	//NETV	VORK								
3	LT	Roadway	Stakeholder Meeting	Route 100 is becoming a new left turn corridor. Consider adding a two way left turn lane (TWLTL) so left-turning traffic does not block through traffic.	Provide safe access to adjacent property whole also reducing delays for through tfaffic.	VT 100	Waterbury	0.00	Morristown	6.50			Possible coordination with any future repaving plan	VTrans		Prepare a village roadway master plan that can evaluate a TWTL in combination with other long-term roadway cross-section options	Adding TWLTs would require roadway widening which could require acquisiti ROW and other footprint impacts.
9	LT	Network	Waterbury Municipal Meeting	Consider a new local road paralleling VT100 from Lincoln St. to Guptil Rd.	Improve local traffic circulation and reduce conflicts with through traffic on VT 100	VT 100	Waterbury	0.65	Waterbury	1.60				Municipality		Town owns 70ft of right of way from Guptil Rd. to Lincoln St. Develop ROW into alternate route.	Property located at advantageous poin along ROW is possibly up for sale. Municipality should consider purchasi
10	LT	Roadway	Stakeholder Meeting	Improve access to public transit to Waterbury Park and Ride Lot	Transit buses having difficulty getting to Park and Ride. Bridge issues? Tight turns?	VT 100	Waterbury	0.65	Waterbury	0.65			Coordinate improvemen needs with eventual rehabilitation or replacement of Stowe St bridge (See Item #12)	Municipality, RPC	Municipality, GMTA	Address in Stowe Street Bridge Scoping and include improvements ir the bridge project as appropriate.	
19	ST	Utilities	Permitting	Waterbury Extending public Waterline from Howard Ave. to Cabot Annex	Increase town water services to other customers	VT 100	Waterbury	1.30	Waterbury	3.27		Town Funding		Municipality	Vtrans	Project currently in design phase	
27	LT	Roadway	Stakeholder Meeting	Waterbury Center needs sidewalks and safe crosswalk locations as well as the possibility of a two way left turn lane to keep corridor traffic moving	Improve pedestrian access and reduce conflicts and delays caused by turning vehicles in Waterbury Center	VT 100	Waterbury	3.30	Waterbury	3.70				VTrans, Municipality	VTrans, Municipality, Local Business Owners	Prepare a master plan for roadway, bicycle and pedestrian facilitaies in Waterbury Center.	Possible Better Connections Grant

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28	LT	Roadway	-	Consider a right turn lane and possibly left turn lane entering into Waterbury State Park	Improve vehicular access to Waterbury State Park.	VT 100	Waterbury	3.30					Coordinate with possible future replacement of Bryant Brook Culvert (#C201) and/or next Repaving Project? Coordinate with better bike-ped access.	VTrans		Conduct left and right turn lane warrant analyses. Incorporate into master roadway plan for Waterbury Center.	
36	ST	Asset Management	Stakeholder Meeting	Provide a guardrail along curve along VT-100 at Walker Construction	Reduce amount of lane departure crashes at this location	VT 100	Waterbury	5.90					Coordinate with Waterbury Stowe Repaving Project	VTrans		to determine if guardrai	5 crashes 2013-2017. Two related to 1 Two rear end. One left turn in front oncoming vehicles. Both curve accio occurred during winter/icy condition where drivers were going too fast for conditions.
40	LT	Asset Management	Stowe	Rebuild Luce Hill Bridge. Bridge structure has issues and bridge is too narrow for two way travel as well as pedestrian and bicycle needs	Maintain roadway infrastructure in a state of good repair.	Luce Hill Rd.	Stowe	3.70						Municipality	VTrans	Identify bridge ranking on VTrans Town Highway Bridge Progran	Bridge is not structurally defiicient. superstructure are good substructur according to Sep. 2016 report. Abut have some cracks and scaling that n be repaired
45	LT	Roadway	Stakeholder Meeting and Municipal Meeting w/Stowe	Roundabout in Stowe at VT-100 and Moscow Rd.	Create a gateway to Stowe, improve the connection betweem VT 100 and VT 108 via the local bypasss route provided by Moscow Road to Luce Hill	VT 100	Stowe	0.85			\$2,200,000			Vtrans, Municipality	VTrans, RPC, Municipality	Prioritize for consideration in Vtrans Capital Program	Feasibility Study has been complete roundabout, prefered by Stowe Selectboard.
46	LT	Asset Management	Stowe	Rebuild/Repair Moscow Rd. Bridge	Maintain roadway infrastructure in a state of good repair.	Moscow Rd.	Stowe	0.85						Municipality	Vtrans	Identify bridge ranking on VTrans Town Highway Bridge Progran	Bridge is not structurally defiicient. superstructure, substructure are sa according to Sep. 2016 report. The remainder of the fasica and curb sh replaced
65	LT	Asset Management	Municipality	Repave VT-108	Maintain roadway infrastructure in a state of good repair.	VT-108	Stowe	0.50	Stowe	8.00				Vtrans		Find ranking of the this project on overal prioritization table	6/25/2018 Repaving of VT-108 will bid in July 2018 with actual repavin in August 2018
74	LT	Roadway	Mountain Road Village Master Plan	Realign Luce Hill Rd and construct signalized intersection at the intersection with VT-108	Improve traffic safety and level of service	VT108	Stowe	2.00			\$1,500,000		Coordination of ideas with Municpalite, Vtrans, LCPC, and Stakeholders	Vtrans	Municipality	Prioritize for consideration in Vtrans Capital Program	
78	LT	Roadway	Stakeholder Meeting	Provide a passing Lane or widened shoulder on VT-108 by Harlow Hill	Reduce delay for vehicular traffic, particulalry during winter weather	VT 108	Stowe	5.05	Stowe	5.45			Coordinate with future VT-108 Repaving project	VTrans	Municipality-Stowe Mountain Resort	A wider shoulder on northbound VT-108 is the preferred alternative. Would want to coordinate this when VT-108 gets repaved	In the meantime, continue to coord with public safety for scraping, plov snow melt distribution on the hill. T had good success so far
81	LT	Roadway	Stakeholder Meeting	Provide control mechanism to have large trucks, buses, RVs turn around so trucks are prevented from trying to travel over Smuggler's Notch.	Reduce delays, improve the movement of freight and reduce the potential safety issues caused when trucks attempt to travel over Smuggler's Notch.	VT 108	Stowe	7.00						VTrans		TSMO has been researching options for this	Great to include Smuggs Partners in stakeholder group for this
92	LT	Roadway	Stakeholder Meeting	Potential left and/or right turn lane from VT 100 into Morrisville-Stowe airport. Planned development and associated increase in airport use may lead to extra turn lane needs on VT 100	Provide adequate vehicular access to the Morrisville-Stowe Airport.	VT 100	Morristown	3.00					Coordinate with master plan (#94). ble future Stowe Morrisville VT 100 Repaving Project	Vtrans	Airport	Prepare left and right turn lane warrant analyses.	2014 Traffic Impact Analysis for Air Improvements was analyzed and b and right turn lane are not warrant current master plan efforts have new/different information, Vtrans should inform the corridor plan eff
107	ST	Roadway	Stakeholder Meeting	Keep at least one foot of good shoulder paving - even in pinch points.	Bicyclist safety within corridor	VT 100-108	3 Corridor									Will be addressed by recent paving projects. Long-term will be addressed in typical roadway cross-sections	

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108	ST	Roadway	Stakeholder Meeting	Reduce speeding throughout the corridor using enforcement while also considering design: radar signs, narrowing lanes, etc.	Improve safety.	VT 100-108	Corridor	0.00	Morristown	4.50			VTrans coordinating with towns on strategy. Possible implementation in repaving project			Decide which strategy to use: radar signs, increased enforcement, etc. Consider in dvelopment of typical roadway cross-sections	
109	ST	Roadway	Stakeholder Meeting	Increase driveway apron depth/length and encourage the paving within x feet of the curb. Get word out to property owners now about VT- 100 repaving project for coordination to get a clean join. Could add-ons be an offered option?	corridor adding increased safety for	VT 100-108	Corridor	0.00	Morristown	4.50			Property Owners	Stowe Area Association, Revitalizing Waterbury, Morrisville Alliance for Culture and Commerce	VTrans and Municipalities	The idea is for land owners to pay paver to do driveway aprons while paver is on site. This should be less expensive since it reduces mobilization costs.	
112	LT	Asset Management	Stowe	Luce Hill, Weeks Hill, West Hill and Moscow bridges as well as pavement along the bypass routes need improvements. What is load rating for class 2 roads?	Improve local circulation and access.	Stowe Local Alternate Routes	Stowe							Stowe		Town to work with RPC to prioritize town infrastructure within the Capital Budget Planning process, and VTrans Asset Management to educate municipalities about load ratings for pavement and structures along important alternate	
97	ST	Asset Management	Stakeholder Meeting (Comment Email)	Poor culvert in Waterbury Center needs to be priortized for replacement. Should be a plan and funding in place to repair/replace fair culverts before they fail	Maintain roadway infrastructure in a state of good repair.	VT 100	Corridor						Coordinate with Waterbury / Stowe repaving project	VTrans		routes Incorporate into Vtrans asset management plan	
		1	1			TRANS	T/TRAFFIC	DEMA	ND MANAG	EME	T/PARKING	3	ł	1	1	•	
56	LT	Parking	Stakeholder Meeting	More Park and Rides Along the Corridor	Even though Park and Rides exist to the north and south ends of the corridor more Park and Rides are needed - especially close to the Stowe area	VT 100	Stowe	3.00	Stowe	4.00			Combine in evaluation of parking needs for Ski Area (see #84)	Stowe Mountain Resort, Municipality	VTrans	Evaluate potential locations and combine with streets for ski areas. Apply for municipal park-and-ride grant.	
66	ST	Transit	Stakeholder Meeting	The GMT Mountain Road Shuttle should provide year round service and increase the ride frequency of the the shuttle service in winter to reduce wait times.	access to jobs and help reduce traffic	VT 108	Stowe	0.00	Stowe	7.30			GMT-Municipality- VTrans-Stowe Mountain	VTrans	GMT-Municipality- VTrans-Stowe Mountain		NextGen Transit plan looking to ma possible frequency and consistnacy along this route.
67	ST	Transit	Stakeholder Meeting	Provide and enhance Bus Shelters at designated stops for Mountain Road Shuttle.	Improve access and convince to transit services.	VT 108	Stowe	0.00	Stowe	7.30			GMT-Municipality- VTrans-Stowe Mountain	GMT	GMT-RPC- Municipality-VTrans Stowe Mountain	Fixed bus stops have been installed along Mountain Rd. RPC and Town to meet with GMT to determine feasibility of shelters	Feasibility of shelters will need to land owner permisssions and cons costs

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82	LT	Parking	Stakeholder Meeting	Consider Remote Parking to meet the needs of Ski Area parking.	Elminate the safety issues, operational impacts and impacts to roadway infrastructute caused by unsanctioned parking on VT 108.	VT 108	Stowe	7.20					Coordinate with evaluation of park-and- rides (#56)	Stowe Mountain Resort, Municipality	VTrans, GMT, LCPC	Feasibility study to quantify demand, identify potential locations, evaluate feasibility	LCPC is discussing with Strong Commun grant program the possibility of a Transportation Demand Management 1 from Waterbury up through the Smugg Notch Park. This study would evaluate n rides as well as public transit. It would function as a focused study of an issue solutions applicable across a large geographic area.
119	ST	Parking	LCPC	Relocate existing on-road parking in Smugglers' Notch to central parking locations	Elminate the safety issues, operational impacts and impacts to roadway infrastructute caused by unsanctioned parking on VT 108.	VT 108	Stowe	8.50	Cambridge	1.50	\$787,000	Coordinate with project number STP 0235 (14) within Vtrans Capital Program Item #85	Smugglers Notch Grant:\$345,041, Vtrans Project #STP 0235-(14), LCPC funds, Forests and Parks funds	Forests and Parks	VTrans, LCPC	LCPC will draft and publish a Request for Proposals (RFP) for engineering/design.	All improvments will be within VTrans or land owned by Forests and Parks. LC will be grant and project manager. One improvements are complete, Forests a Parks will assume maintenance responsibility
111	ST	Transit	Stakeholder Meeting	Increase Transit Service Along VT-100	Improve access to transit.	VT 100	Corridor						Bus Pull Off opportunities for Waterbury Stowe Repaving Project?	GMT	GMT-Stowe-VTrans	Review with Public Transit Section and follow-up with GMT.	
							PROCESS										
100	LT	Process	Stakeholder Meeting	Does it make economic sense to bring anything more in by air? Could there be a transportation distribution center near the airport where big trucks would drop off for distribution by smaller trucks. Also include better signage to help truckers.	Support the local economy through improved freight service.	VT 100	Corridor	3.00						?		An economic feasibility study would need to be done to assess the value of bringing in goods by air and using smaller trucks vs. large truck hauling	
101	ST	Process	Stakeholder Meeting	Continued inclusion of Forests & Parks and Fish & Wildlife in the corridor management process. Good to have Forests & Parks and Fish & Wildlife input for parks and recreation areas as well as wildlife crossings and endangered species habitats	Improve coordination with corridor stakeholders.	VT 100-108	Corridor				N/A		Cooridnation of Forests & Parks and Fish & Wildlife ideas or issues with VTrans or town capital projects	Forests & Parks and Fish & Wildlife /VTrans		Continue to involve proper Forests & Parks and Fish & Wildlife personnel in the Corridor Management Process	As of <b>8/24/2017</b> ANR was included in stakeholder meeting
102	ST	Process	Stakeholder Meeting	Improve public awareness on alternate routes to VT-100	Improve local circulation and access.	VT 100-108	Corridor							VTrans, RPCs,Municipali ties, Emergency Management		RPCs work with Vtrans and towns to understand use of local town roads for emergency and/or construction bypass of VT-100 when appropriate to do so	
103	ST	Process	Stakeholder Meeting	Gather feedback early and often as projects progress through the process. Ensure that a project along the corridor is going in the proper direction	Improve coordination with corridor stakeholders.	VT 100-108	Corridor							VTrans		Hold annual corridor check-in meetings	
104	ST	Process	Stakeholder Meeting	Make sure that organizations such as WATA (Waterbury Area Trails Association), Stowe Mountain Bike Club, bike shops, and individuals supporting mountian biking weigh in on bike ped concerns in the corridor	Improve coordination with corridor stakeholders.	VT 100-108	Corridor									Hold annual corridor check-in meetings	
105	ST	Process	Stakeholder Meeting	Keep the stakeholder group engaged through identification of a communications liaison to VTrans	Improve coordination with corridor stakeholders.	VT 100-108	Corridor						Coordination with Waterbury, Stowe, and Morrisville with VTrans			Identify who that liaison would be representing the interest/ideas of the three towns	RPCs are the liaison between VTrans a municipalities, for special VTrans proje communications consultant may be hi

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1	.06	LT	Process	Stakeholder Meeting	Define and Communicate a vision for the corridor then synchronize permitting (partnership muni/state) to enforce it. Limit curb cuts, control their width, combine driveways where possible, consider bikes and pedestrians as well as provide support for additional access in developed/developing areas	Improve access management	VT 100-108	Corridor						VTrans, Municipalities, RPCs	RPCs and Town:		Conduct review of municipal site planning and subdivison regulations and related standards to ensure consistency with VTrans Access Management Guidelines.	;
1	.13	ST	Process	Green Mountain Byway	Options	A need to let the public know what is available and useful as transportation options for travelling the corridor	VT 100	Waterbury	0.00	Stowe	6.40				RPCs	LCPC, CRRPC		
1	14	LT	Process	Green Mountain Byway	Utilize special details to distinguish the byway from other more commuter-oriented routes (e.g. low-contrast guardrails, special bridge details, tourist-oriented destination signs, environmentally sensitive treatments of embankments and drainage ways, preservation of roadside architecture).	Special Byway characteristics/properties that set it apart as something special	VT 100	Waterbury	0.00	Stowe	6.40				Vtrans	LCPC, CRRPC		
								Planning P	roiects							1		
1	.17	ST	Planning Projects	Stakeholder Meeting	Roadway Master Plan for Colbyville	Creates an approved roadway and sidewalk layout plan for bicycles, pedestrians, and vehicles in village centers	VT 100	Waterbury	0.50	Waterbury	1.20			Coordinate with Colbyville sidewalk project	CVRPC	VTrans, Municipality	CVRPC would seek funding and create a Scope of Work for the Project	CVRPC could converse with NWRPC for process and Scope of Work. There is currenlty a Roadway Master Plan for US- Georgia that follows this format
1	.18	ST	Planning Projects	Stakeholder Meeting	Roadway Master Plan for Waterbury Center	Creates an approved roadway and sidewalk layout plan for bicycles, pedestrians, and vehicles in village centers	VT 100	Waterbury	3.20	Waterbury	3.80				CVRPC	VTrans, Municipality	CVRPC would seek funding and create a Scope of Work for the Project	CVRPC could converse with NWRPC for process and Scope of Work. There is currenlty a Roadway Master Plan for US- Georgia that follows this format
1	.16	ST	Planning Projects	Stakeholder Meeting	Transportation Demand Management Study from Waterbury up through the Smugglers Notch Park. The study would evaluate park n rides as well as public transit. It would function as a focused study of an issue with solutions applicable across a large geographic area.	Improve parking and transit along corridor	VT 100 VT108	Waterbury Stowe	0 0	Stowe Cambridge	3.32 1				LCPC	VTrans, GMT, LCPC	LCPC is discussing with Strong Communities grant program the possibility of this TDM study	

						PROJE	CTS IN VT	RANS	CAPITAL I	PROG	RAM					
4	ST	Asset Management	Vtrans Capital Program	[STP 2945(1)] Resurfacing of 9.7 miles of pavement from Waterbury to Stowe	Maintain pavement in a state of good repair	VT 100	Waterbury	0.131	Stowe	2.945	\$21,424,701		VTrans		Projected to be in active construction by May 2019	
12	LT	Asset Management	Vtrans Capital Program	Rehabilitate or replace Town Highway bridge No. 36 on Stowe St.	Improve the condition of the bridge whle enhancing traffic cirulation, pedestrian access, and access for transit vehicles.	VT 100	Waterbury	0.65	Waterbury	0.65	\$575,000		Vtrans, RPC	Municipality, GMTA	Complete scoping to evaluate alternatives for Bridge No. 36 on TH-2 (Stowe St.) in Waterbury over Thatcher Brook [B0 1446()]	
13	LT	Bike-Ped	Vtrans Capital Program	Sidewalks for Colbyville along VT-100	Improve pedestrian access in Colbyville.	VT 100	Waterbury	0.660	Waterbury	1.125			Municipality		Scoping Study Complete for 2,640 ft of bike/ped facility from Stowe St. to Laurel Rd. along VT-100 [STP BP15(19)]	Project has funding. TAP? - verify
35	ST	Asset Management	Vtrans Capital Program	[BM17053] Maintenance to line existing culvert Br. 203 on VT-100	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	5.037			\$125,000	this appears in Vtrans district needs (Ref #34)	VTrans		Projected to facilitate repair in FY 2018	
51	ST	Bike-Ped	Vtrans Capital Program	[STP STSW(1)]. Design and construct 1,400 feet of sidewalk, curb, guardrail and drainage, River Road intersection realignment, bike path, paving, pavement markings, signs and other related items.	Improve access for pedestrains and bicyclists.	VT 100	Stowe	2.55	Stowe	2.75	\$1,014,375		Vtrans and Municipality	VTrans and Municipality		This project was combined with the Waterbury Stowe reclaimation/paving project. Confirmed with Contract Admin. project to be readvertised 11/29/17
53	ST	Asset Management	Vtrans Capital Program	[STP 029-1(22)] Rock cutting needed to eliminate rock spillage on to road	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	2.70	Stowe	2.90	\$545,000		VTrans			Projected completion in FY 2021

						VI-10	0 / VT-10	8 COF	RIDORN	IANA	GEMENT						
Ref#	Time Frame	Туре	Source	Idea	Purpose/Need	Route	Begin Town	Begin MM	End Town	End MM	Order of Magnitude Cost	Funding Options	Coordination Opportunity	Responsible Entity	Partners	Next Steps	Comments / Status
55	ST	Asset Management	Vtrans Capital Program	[STP PC19(5)]-Repaving the road through downtown Stowe. Class 1 Repaving in Stowe	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	2.95	Stowe	3.98	\$1,803,215			VTrans		Projected completion in FY 2020	
59	ST	Asset Management	Vtrans Capital Program	[STP PS19(3)] - Pavement Rehabilitation for this 7 mile span of VT-100 from Stowe mile marker 3.98 to Morristown mile marker 4.87	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	3.98	Morristown	4.87	\$7,333,600			VTrans	Municipalities	Estimated Projected completion in FY 2020	
68	ST	Operations	Vtrans Capital Program	[STP SGNL(52)] Installation of a new traffic signal at VT100 and West Hill Road	Improve traffic congestion	VT 100	Stowe	4.16			\$629,580			Vtrans	Stowe	Projected completion in FY 2021	
79	ST	Asset Management	Vtrans Capital Program	[STP 0235(17)] Repairing the slope and road for a 0.2 mile portion of VT-108 (Mtn. Road)	Maintain roadway infrastructure in a state of good repair.	VT 108	Stowe	5.20	Stowe	5.40	\$825,000			VTrans		Projected completion in FY 2023	There was a possible slope issue at this location but recent reports show the slop has not shifted. Vtrans will continue to monitor and repair if necessary
85	ST	Parking	Vtrans Capital Program	[STP 0235(14)] Improvement to the Smugglers Notch areas include the Notch Proper south parking area, picnic area, and big springs area.	Improve trailhead access for vehicles and pedestrians	VT 108	Stowe	8.50	Cambridge	1.50	\$173,335			VTrans	ANR-FPR	Projected completion in FY 2020	Related to Federal Earmark funds that w used for improvements that was mentio in Ref #84 comments
86	ST	Signs/Traveler Info	Vtrans Capital Program	[STP 0235(12)] Installation of Signs and Kiosks and Improvements to Information Booth at Smugglers Notch	Provide traveler and tourist information for visitors to Smuggler Notch.	VT 108	Stowe	8.50	Cambridge	1.50	\$58,620			VTrans	ANR-FPR	Projected completion in FY 2018- verify with Smuggs Partners that earmark funding for kiosks was utilized and project is complete.	Related to Federal Earmark funds that w used for improvements that was mentio in Ref #84 comments. Future evaluation needs for tourist/visitor signs may be sought by FPR and Smuggs Partners und different funding
87	ST	Bike-Ped	Vtrans Capital Program	[STP 0235(20)]. Design and contruction of the loop trail at the Notch Proper trail and the Boardwalk trail behind the Barnes camp	Improve trailhead access for vehicles and pedestrians	VT 108	Stowe	8.50			\$368,274			VTrans	ANR-FPR		FPR is now seeking to re-align VT-108 crossing location of Long Trail to minimi walking along the shoulder. This idea wi combined/related to Ref #84
91	ST	Aviation	Vtrans Capital Program	[AV-FY15-051] - Master Plan update for terminal, runway, and other improvments and Morrisville- Stowe Airport	-	VT 100	Morristown	2.50			\$335,000			VTrans		Master Plan projected completion in FY 2018	
93	ST	Bike-Ped	Vtrans Capital Program	Provide sidewalks and bike lanes with streetscape along VT100 in Morristown. Complete feasibility study to determine purpose and need and evaluate alternatives	Improve access for pedestrains and bicyclists.	VT 100	Morristown	4.62	Morristown	4.90				Municipality		Complete the feasibility study - [STP EH10(16)] projected for 2018. Follow-up with grant applications.	
94	ST	Asset Management	Vtrans Capital Program	[STP PC19(3)] Class 1 paving in Morristown along VT 100 from MM 4.851 to MM 6.188, VT 12 from MM 2.181 to MM 3.307 and along VT 15A from MM 0.0 to MM 0.36	-	VT 100	Morristown	4.851	Morristown	6.188	\$3,340,000			VTrans		Projected completion in FY 2020	
95	ST	Bike-Ped	Vtrans Capital Program	[STP MVRL(1)] Installation of 950ft of sidewalk with green strip, retaining walls, reinforced enbankments, and pederian rails along VT-100 in Morrisville	Improve access for pedestrains.	VT 100	Morristown	5.07	Morristown	5.25	\$554,250			Vtrans	Municipality	Projected completion in FY 2019	

ef# Time		Source	Idea	Purpose/Need	Route	Begin Town	Begin	End Town	End	Order of	Funding Options	Coordination	Responsible	Partners	Next Steps	Comments / Status
Fram	e						MM		MM	Magnitude Cost		Opportunity	Entity			
					VTRA	NS DISTRIC	CT MA	INTENAN	CE NE	EDS						
11 ST	Maintenance	VTrans District	Sinkhole needs to be repaired	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	0.65	Waterbury	0.65				VTrans		monitor	Not part of the Waterbury Stown project
14 ST	Maintenance	VTrans District	Draining and Ditchwork needs to be done for proper water flow	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	0.80						VTrans		address as opportunities arise	
15 LT	Roadway	VTrans District	Culvert Replacement	Maintain roadway infrastructure in a	VT 100	Waterbury	0.88						VTrans		verify condition	
16 ST	Maintenance	VTrans District	Drainage-Ditching	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	0.92						VTrans		address as opportunities	
17 LT		VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	0.96						VTrans		arise verify condition	
20 ST	Management Maintenance	VTrans District	Erosion around headwall improvement	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	1.40						VTrans		address as opportunities	Buffer Inlet Needed
21 ST	Asset	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	1.99						VTrans		arise verify condition	
22 ST	Management Maintenance	VTrans District	Drainage-Ditching	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	2.00						VTrans		address as opportunities	
23 ST	Asset	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	2.19						VTrans		arise verify condition	
24 ST	Management	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Waterbury	2.29						VTrans		verify condition	
	Management			state of good repair.												
25 ST	Maintenance	VTrans District	Drainage-Ditching	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	3.20						VTrans		address as opportunities arise	
29 LT	Maintenance	VTrans District	Slope Issue VT-100. Drainage Ice issues on road during the winter	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	3.39						VTrans		address as opportunities arise	
30 ST	Asset Management	VTrans District	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	3.61						VTrans		verify condition	
31 ST	Asset Management	VTrans District	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	4.00						VTrans		verify condition	
32 ST	- V	VTrans District	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	4.35						VTrans		verify condition	
33 ST	Asset	VTrans DIstrict	Culvert Replacement	Maintain roadway infrastructure in a	VT 100	Waterbury	4.78						VTrans		verify condition	
34 ST	Management Asset Management	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	5.00					Incldued in Vtrans capital program (Ref #35)	VTrans		verify condition	
37 ST	Asset Management	VTrans District	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	6.00						VTrans		verify condition	
39 ST		VTrans District	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 100	Waterbury	6.73						VTrans		verify condition	
41 ST	Maintenance	VTrans District	Drainage-Ditching	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	0.00						VTrans		address as opportunities	
42 ST		VTrans District	Culvert Replacement	Maintain roadway infrastructure in a	VT 100	Stowe	0.30						VTrans		verify condition	
43 ST	Management Maintenance	VTrans District	Drainage-Ditching	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	0.45						VTrans		address as opportunities	
44 LT		VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	0.83						VTrans		arise verify condition	
47 ST	Management Asset	VTrans District	Culvert and Slope Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	1.60						VTrans		verify condition	
48 ST	Management Asset	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	1.90						VTrans		verify condition	
49 ST	Management	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	2.00						VTrans		verify condition	
50 ST	Management	VTrans District	Culvert Replacement	state of good repair. Maintain roadway infrastructure in a	VT 100	Stowe	2.18			This appears in		This appears in VTrans	VTrans	None	Project Completed in	Project Complete
50 51	Management			state of good repair.	VI 100	Slowe	2.10			capital program STP CULV(53)		capital program (Ref #51)			October 2017	
52 ST	Asset Management	VTrans District	Stabilize ledge that is close to shoulder or has falling rock and no room for ditch	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	2.70						VTrans		This will be addressed with the rock ledge stabilization VTrans Capital Project STP 029- 1(22)	Projected completion in FY 2021
54 ST	Asset Management	VTrans District	Stabilize ledge that is close to shoulder or has falling rock and no room for ditch	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	2.88						VTrans		This will be addressed with the rock ledge stabilization VTrans Capital Project STP 029-	Projected completion in FY 2021

Ref#	Time	Turne	E a uma a	Idea	Durness /Need	Douto	Begin Terre	Begin	End Town	Final	Order of	Funding Ontions	Coordination	Responsible	Partners	Next Stens	Comments / Status
кет#	Time Frame	Туре	Source	ldea	Purpose/Need	Route	Begin Town	MM	End Town	End MM	Magnitude Cost	Funding Options	Opportunity	Entity	Partners	Next Steps	Comments / Status
57	ST	Asset Management	VTrans District	Stabilize ledge that is close to shoulder or has falling rock and no room for ditch	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	3.14						Municipality	Vtrans	address as opportunities arise	Within Class 1 highway portion of VT100
58	ST	Maintenance	VTrans District	Drainage-Ditching	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	3.65						VTrans		address as opportunities arise	
62	ST	Roadway	VTrans District	Intersection Safety Improvement: Reconfigure Stagecoach intersection to "T" with VT-100	Improve Safety	VT100	Stowe	5.00						Vtrans		Consider including as part of Stowe- Morrisville repaving project (Ref. #59)	
63	ST	Asset Management	VTrans District	Pavement Leveling along VT-100	Maintain roadway infrastructure in a state of good repair.	VT 100	Stowe	5.07	Morristown	4.10				VTrans		Re-evaluiate need given expected 2020 paving prohect (Ref. #59)	
64	LT	Roadway	VTrans District	Intersection Safety Improvement: "T" up Randolph Rd. intersection with VT-100	Improve Safety	VT 100	Stowe	6.40						Stowe	Vtrans	Consider including as part of Stowe- Morrisville repaving project (Ref. #59)	Check with Vtrans safety team to see if a safety audit/review has been done for the intersection
76	ST	Asset Management	VTrans DIstrict	Culvert Replacement	Maintain roadway infrastructure in a state of good repair.	VT 108	Stowe	3.80						VTrans		verify condition	
90	ST	Maintenance	VTrans DIstrict	Drainage-Ditching	Maintain roadway infrastructure in a state of good repair.	VT 100	Morristown	1.75						VTrans		address when opportunities arise	