

FLUVANNA COUNTY | PRIORITIZATIONS

From

VA 6 (West River Road)

VA 632 (Ridge Road)

То

US 15 (James Madison Highway)

VA 673 (Bethel Church Road)

VA 53/ VA 1015 VA 53 (Thomas Jefferson VA 53/VA 1015 Parkway) VA 1015 (Turkeysag Trail) Intersection Intersection US 15/VA 601 6503 Intersection US 15/VA 601 VA 601 (Courthouse Road) US 15 (James Madison Highway) US 15/VA 631 US 15 (James Madison Intersection 6504 US 15/VA 631 Highway) VA 631 (Troy Road) Intersection US 15/VA 673 US 15 (James Madison US 15/VA 673 6505 Highway) VA 673 (Bethel Church Road) Intersection Intersection US 15 (James Madison US 15/US 6 Intersection US 15/VA 6 Highway) VA 6 (West River Road) 6506 Intersection James Madison Highway-6507 VA 616 (Union Mills Road) VA 632 (Ridge Road) US 15 Segment North US 250/VA 1030 US 250 (Richmond Road) 6508 US 250/VA 1030 Intersection VA 1030 (Fieldstone Drive) Intersection James Madison Highway-Zion 6509 US 15 Louisa County Line VA 616 (Union Mills Road) Segment James Madison Highway-6510 US 15 VA 673 (Bethel Church Road) South Segment VA 6 (East River Road) Richmond Road-West 6511 US 250 VA 600 (Paynes Mill Road) Segment Albemarle County Line **Thomas Jefferson** Parkway-West 6512 Segment VA 53 Albemarle County Line VA 636 (Nahor Manor Road) VA 53 (Thomas Jefferson VA 53/Martin Kings 6513 VA 53/VA 618 Parkway) Intersection VA 618 (Martin Kings Road) Intersection VA 53/Lake Monticello VA 53 (Thomas Jefferson VA 53/VA 618 Road Intersection 6514 Parkway) VA 618 (Lake Monticello Road) Intersection

VA 6/US 15

US 15

Route

				PERFORMANCE AND RECOMMENDATIONS
VTRANS Needs Key: CoSS: 1	Safety: 2	UDA: 3	Regional Network: 4	

		VERANCAL			
Rank	Lanes	VTRANS Needs	Description Description		
1	2	2	Long-Term: Reconstruct a roundabout		
2	2	2, 3	Monitor for safety improvements		
3	2	2	Monitor for safety improvements		
4	2		Monitor for safety improvements		
5	2	2, 3	Long-Term: Reconstruct intersection as one-lane roundabout		
6	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
7	2	1	Monitor for operational and safety improvements		
8	2	3	Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
9	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
10	2	1	Long-Term: Widen to four lanes within median		
11	2	2	Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
12	2		Short-Term: Maintenance and replace signage		
13	2	2	Mid-Term: Add turn lanes and consider a roundabout; Long-Term: Reconstruct roadway to lower vertical curve		
14	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
15	2		Monitor for safety improvements		

PERFORMANCE AND RECOMMENDATIONS

6515

Segment

6516 Segment

James Madison Highway

James Madison Highway-

Central

Project Name

Project ID

Type

FLUVANNA COUNTY | PRIORITIZATIONS

Rank	Project Name	Project ID	Туре	Route	From	То
	Thomas Jefferson					
16	Parkway-Central	6517	Segment	VA 53	VA 636 (Nahor Manor Road)	VA 600 (South Boston Road)
17	Richmond Road-East	6518	Segment	US 250	VA 600 (Paynes Mill Road)	Louisa County Line
18	Union Mills Road	6519	Segment	VA 616	Albemarle County Line	VA 600 (South Boston Road)
19	VA 600/VA 618	6520	Intersection	VA 600/VA 618	VA 600 (South Boston Road)	VA 618 (Lake Monticello Road)
20	VA 600/VA 616	6521	Intersection	VA 600/VA 616	VA 600 (South Boston Road)	VA 616 (Union Mills Road)
21	South Boston Road-North	6522	Segment	VA 600	VA 618 (Lake Monticello Road)	VA 616 (Union Mills Road)
22	South Boston Road- Central	6523	Segment	VA 600	VA 53 (Thomas Jefferson Parkway)	VA 618 (Lake Monticello Road)
23	Thomas Jefferson Parkway-East	6524	Segment	VA 53	VA 600 (South Boston Road)	US 15 (James Madison Highway)
24	Lake Monticello Road	6525	Segment	VA 618	VA 53 (Thomas Jefferson Parkway)	VA 600 (South Boston Road)
25	West River Road	6526	Segment	VA 6	Scottsville Town Line	VA 675 (Old Drivers Hill Road)
26	Rolling Road-South	6527	Segment	VA 620	VA 6 (West River Road)	VA 639 (Long Acre Road)

PERFORMANCE AND RECOMMENDATIONS

Regional Network: 4

VTRANS Needs Key: CoSS: 1 Safety: 2 UDA: 3

Rank	Lanes	VTRANS Needs	Description		
16	2	2	Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
17	2	1	Long-Term: Widen to four lanes with median		
18	2		Long-Term: Consider roundabout or signalization and addition of turn lanes		
			Mid-Term: Add turn lanes and consider a roundabout;		
19	2	2, 3	Long-Term: Reconstruct roadway to lower vertical curve		
20	2		Long-Term: Reconstruct with alternative intersection treatments		
21	2		Long-Term: Widen to four lanes		
22	2		Long Town, Widon to four longs		
22	2		Long-Term: Widen to four lanes		
23	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
24	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		
25	2	3	Long-Term: Realign to improve geometry and sight distance		
26	2		Long-Term: Reconstruct road to address geometric deficiencies (including full-width lanes and shoulders)		