UPDATED: 12/2/2024		(*) Project may include improvement	s to streetscape,	transit, sidewalk, stormwater, be	eyond Fall Line, etc.									
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	Тс	otal Estimate	CV	/TA Funds	A	II Funding	Balance to	o Complete	Estimate Source
Ashland	Carter Park to Hanover	Boardwalk from Maple St. to												
	Ashland Trolley Line Park.	Hanover Ashland Trolley Line Park	Locality	103393	B Ashland, Hanover	\$	1,710,000			\$	1,710,000	\$	-	SYIP
Northern Section	VDOT designing this	Design-Build 1 - Northern Section -												
	section, between	(Holly Hill Rd to Walder Lane)												
	Woodman Road inn													
	Henrico and the Ashland													
	boardwalk in Hanover.		VDOT	119599, 121374	Hanover, Henrico	\$	17,459,709	\$	8,381,111	\$	17,459,710	\$	(1)	SYIP
Longdale	Henrico County to	Longdale												
	construct a 3.4 mile													
	section of Fall Line,													
	providing community													
	connections and													
	trailheads, between													
	Parham Road to													
	Woodman Road.		VDOT, Locality		Henrico	\$	30,390,000	\$	26,091,000	\$	29,277,000	\$	1,113,000	Henrico County
Villa Park	Henrico County to	Villa Park												
	construct 1.09 miles of													
	12-foot-wide asphalt													
	shared use trail from the													
	intersection of Brook													
	Road and Lakeside													
	Avenue to instersection													
	of Villa Park Drive and													
	East Parham Road.		VDOT		Henrico	\$	4,890,000	\$	3,706,000	\$	4,397,000	\$	493,000	Henrico County
Brook-Hilliard	Henrico County to	Lakeside Ave. along Brook Rd. and												
	construct a 0.53 mile	Hilliard Rd.												
	section of Fall Line, from													
	Hilliard Road to Lakeside													
	Avenue. Improvements													
	include pedestrian bridge													
	crossing over North Run.													
	Road diet along Hilliard													
	by reducing four-lane to													
	two-lane with center turn													
	lane.		VDOT	118153, 117048	B Henrico	\$	9,710,000	\$	1,037,401	\$	9,847,763	\$	(137,763)	SYIP

UPDATED: 12/2/2024		(*) Project may include improvements	s to streetscape,	transit, sidewalk, stormwater, be	yond Fall Line, etc						
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	То	tal Estimate	CVTA Funds	All Funding	Balance to Complete	Estimate Source
Lakeside Community 3	Henrico County to	Lakeside Community Trail, Phase 3									
	construct a 0.65 mile										
	section of Fall Line, a 12-										
	foot-wide asphalt shared-										
	use path, from the										
	Lakeside Recreation Area										
	to Hilliard Road.										
	Improvements include										
	pedestrian bridge										
	crossing over Upham										
	Brook. Pedestrian										
	crossing at Hilliard.		VDOT		Henrico	\$	4,150,000 \$	3,073,000	3,073,000	\$ 1,077,000	Henrico County
Lakeside Community 2	Henrico County to	Lakeside Community Trail, Phase 2									
	construct a 0.44 mile										
	section of Fall Line, a 12-										
	foot-wide asphalt shared-										
	use path, from										
	Dumbarton Road to the										
	Lakeside Recreation Area.										
	Improvements include										
	two pedestrian bridge										
	crossings over Upham										
	Brook and two connector										
	trails.		VDOT	118091	Henrico	\$	4,290,000 \$	803,000	6 4,227,570	\$ 62,430	SYIP
Lakeside Community 1	Henrico County to	Lakeside Community Trail, Phase 1									
	construct a 0.66 mile										
	section of Fall Line, a 12-										
	foot-wide asphalt shared-										
	use path, from Spring										
	Park to Dumbarton Road.										
	Additionally, a pedestrian										
	crossing will be										
	constructed across										
	Dumbarton Road.		VDOT	118065	Henrico	\$	3,310,000 \$	396,504	5 2,842,344	\$ 467,656	SYIP

UPDATED: 12/2/2024	4	(*) Project may include improvemen	ts to streetscape,	transit, sidewalk, stormwater, be	yond Fall Line, etc.								
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	То	tal Estimate	CVTA Fund	5	All Funding	Balanc	e to Complete	Estimate Source
Park Street	Henrico County constructing this section, connecting Spring Park to	Park Street											
	Lakeside Avenue and												
	toward Bryan Park (City												
	of Richmond).		Locality	117047	Henrico	\$	890,000	\$ 713,00	0 \$	887,660	\$	2,340	SYIP
Bryan Park	Currently under design by	/ Bryan Park											
	the City of Richmond.												
	Connects from Lakeside												
	Avenue through Bryan												
	Park to Bellevue Ave.		Locality		Richmond	\$	3,760,000	\$ 3,000,00	00 \$	3,000,000	\$	760,000	
Hermitage-Brookland	City of Richmond	Hermitage Rd to Brookland Pkwy											
	planning for trail to												
	connect between												
	Bellevue Ave. and												
	Brookdland Parkway.		VDOT, Locality	,	Richmond	\$	14,250,000	\$-	\$	; -	\$	14,250,000	
Brook Road	City of Richmond	Brook Rd											
	planning for trail to												
	connect between												
	Brookland Parkway and												
	Jackson Ward.		Locality		Richmond	\$	8,620,000	\$-	\$	; -	\$	8,620,000	
Duval Street	City of Richmond	Brook Rd to Duval St											
	planning for trail to												
	connect between Brook												
	Road and Jackson Ward.		Locality		Richmond	\$	26,740,000	\$-	\$	-	\$	26,740,000	
Duval Connector	City of Richmond	Duval Connector											
	planning for trail to												
	connect between Duval												
	and Jackson streets.		Locality		Richmond	\$	3,940,000	\$-	\$	; -	\$	3,940,000	
Jackson Street	City of Richmond	Jackson Street											
	planning for trail to												
	connect along Jackson												
	Street in Navy Hill.		Locality		Richmond	\$	10,180,000	\$ -	\$	; -	\$	10,180,000	
7th Street	City of Richmond	7th Street											
	planning for trail to												
	connect between												
	Kanawha Plaza and												
	Jackson Street along 7th												
	Street.		Locality		Richmond	\$	13,750,000	\$-	\$	-	\$	13,750,000	

UPDATED: 12/2/2024		(*) Project may include improvements	T											
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	То	tal Estimate	CV	TA Funds	A	All Funding	Balance	e to Complete	Estimate Source
Kanawha Plaza	City of Richmond	Kanawha Plaza												
	planning for trail to													
	connect through													
	Kanawha Plaza.		Locality		Richmond	\$	4,590,000	\$	-	\$	-	\$	4,590,000	
Manchester Bridge	City of Richmond	Manchester Bridge *												
	planning for trail to cross													
	the James River along the													
	Manchester Bridge.		VDOT, Locality	T27851	Richmond	\$	34,010,000	\$	1,500,000	\$	28,214,000	\$	5,796,000	SYIP
Commerce Road 1	City of Richmond	Commerce Road, Phase 1.												
	planning for trail to	McDonough St. to Decatur St. *												
	connect along Commerce													
	Road.		Locality	118946	Richmond	\$	12,442,000	\$	3,000,000	\$	12,441,459	\$	541	SYIP
Commerce Road 2	City of Richmond	Commerce Road, Phase 2. Decatur												
	planning for trail to	St. to Bellemeade Rd. *												
	connect along Commerce													
	Road.		Locality		Richmond	\$	76,159,000	\$	38,158,239	\$	38,158,239	\$	38,000,761	CVTA Round 3
Bellemeade	City of Richmond	Bellmeade (Route 1 - Commerce Rd)												
	planning for trail to													
	connect along													
	Bellemeade Rd between													
	Commerce Road and													
	Route 1.		Locality		Richmond	\$	6,200,000	\$	-	\$	-	\$	6,200,000	
Route 1 (Bellemeade)	City of Richmond	Route 1 (Bellmeade Rd - Walmsley												
	planning for trail to	Blvd) *												
	connect along Route 1													
	between Bellemeade													
	Road and Walmsley Blvd.		Locality	119598	Richmond	\$	39,425,000	\$	5,000,000	\$	21,171,265	\$	18,253,735	CVTA Round 3
Route 1 (Walmsley)	City of Richmond and	Route 1 (Walmsley Blvd - Falling												
	Chesterfield coordinating	Creek Ave)												
	plans for trail along Route													
	1 to connect between													
	Walmsley Blvd in the city													
	to Falling Creek Ave. in													
	Chesterfield.		VDOT, Locality		Chesterfield, Richm	n \$	11,000,000	\$	-	\$	-	\$	11,000,000	
Route 1 (Falling Creek)	Chesterfield planning for	Route 1 (Falling Creek Ave - Food												
	trail along Route 1 to	Lion)												
	connect between Falling													
	Creek Ave. and just north													
	of Chippenham Pkwy.		VDOT	119600	Chesterfield	\$	12,550,000	\$	-	\$	12,547,061	\$	2,939	SYIP

UPDATED: 12/2/2024		(*) Project may include improvements	s to streetscape,	transit, sidewalk, stormwater, be	yond Fall Line, etc	c.							
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	Tot	al Estimate	CVTA Funds	4	All Funding	Balance to	Complete	Estimate Source
Route 1 (Chippenham)	Chesterfield planning for	Route 1 (Food Lion - Falling Creek											
	trail along Route 1 to	Wayside)											
	connect between just												
	north of Chippenham												
	Pkwy toward Wayside												
	Park.		VDOT	115415	Chesterfield	\$	3,980,000	\$-	\$	3,976,715	\$	3,285	SYIP
Route 1 (Wayside)	Chesterfield planning for	Route 1 (Falling Creek Wayside -											
	trail along Route 1 to	Merriewood Rd)											
	connect between												
	Wayside Park and												
	Merriewood Rd.		VDOT	111712, 113843, 118068	Chesterfield	\$	5,090,000	\$ -	\$	5,083,948	\$	6,052	SYIP
Route 1 (Merriewood)	Chesterfield planning for	Route 1 (Merriewood Rd - Elliham											
	trail along Route 1 to	Ave)											
	connect between												
	Merriewood Rd. and												
	Elliham Ave.		VDOT	113843	Chesterfield	\$	1,690,000	\$ -	\$	1,686,000	\$	4,000	SYIP
Route 1 (Elliham)	Chesterfield planning for	Route 1 (Elliham Ave - Myron Ave)											
	trail along Route 1 to												
	connect between Elliham												
	Ave. and Myron Ave.		VDOT		Chesterfield	\$	6,300,000	\$-	\$	-	\$ 6	6,300,000	
Route 1 (Myron)		Route 1 (Myron Ave - Dwight Ave)											
	trail along Route 1 to												Chesterfield
	connect between Myron												(condition of
	Ave. and Dwight Ave.		VDOT		Chesterfield	\$	501,000	\$ -	\$	501,000	\$	-	zoning)
Route 1 (Dwight)		Route 1 (Dwight Ave - Gettings Dr)											
	trail along Route 1 to												
	connect between Dwight												
	Ave. and Gettings Dr.		VDOT	118067	Chesterfield	\$	660,000	\$ -	\$	668,140	\$	(8,140)	SYIP
Route 1 (Gettings)	Chesterfield planning for	Route 1 (Gettings Dr - Willis Rd)											
	trail along Route 1 to												
	connect between												
	Gettings Dr. and Willis												
	Rd.		VDOT		Chesterfield	\$	14,330,000	\$ -	\$	-	\$ 14	,330,000	
Route 1 (Willis)		Route 1 (Willis Rd - Galena Ave) *											
	trail along Route 1 to												
	connect between Willis												
	Rd. and Galena Ave.		VDOT	118146	Chesterfield	\$	4,370,000	\$ -	\$	4,370,000	\$	-	SYIP

UPDATED: 12/2/202	4	(*) Project may include improvements	s to streetscape, t	transit, sidewalk, stormwater, be	yond Fall Line, etc.				
Section	Project Summary	Project	Maintenance	Universal Project Code (UPC)	Locality	<b>Total Estimate</b>	<b>CVTA Funds</b>	All Funding	Balance to Complete Estimate Source
Galena Ave.	Chesterfield planning for	Central Section (Route 1 to Route							
	trail to connect between	10)							
	Route 1 at Galena Ave. to								
	Bellwood Elementary.		VDOT		Chesterfield	\$ 5,280,000	\$ -	\$-	\$ 5,280,000
Chester Rd.	Chesterfield planning for	Central Section (Route 1 to Route							
	trail to connect between	10)							
	Bellwood Elementary and								
	Chester Rd.		VDOT		Chesterfield	\$ 16,500,000	\$-	\$-	\$ 16,500,000
Chester Linear Park	Chesterfield planning for	Central Section (Route 1 to Route							
	trail to connect between	10)							
	Chester Rd. and Chester								
	Linear Park (Route 10).		VDOT		Chesterfield	\$ 9,400,000	\$-	\$-	\$ 9,400,000
Southern Section	VDOT design and	Design Build 2, Southern Section -							
	construction,	W. Hundred Rd. (Route 10) to Patton	1						
	approximately 9.8 miles	Park							
	between Chester Linear								
	Park (Route 10) and								
	Patton Park (Petersburg).								
	Includes segments in								
	Chesterfield, Colonial								
	Heights, and Petersburg.		VDOT, Locality	1511, 118966, 121409, 121613	Chesterfield, Coloni	\$ 72,440,000	\$ 25,194,503	\$ 67,457,388	\$ 4,982,612 VDOT
						\$ 494,956,709	\$ 120,053,758	\$ 272,997,262	\$ 221,959,447