



Buck Lake Trail

PROJECT DESCRIPTION

The proposed Buck Lake Trail should begin along Buck Lake Road and move west to Pedrick Road and then north to Mahan Drive and back east to Thornton Road which connects up to Miccosukee Road. This area is surrounded heavily by residential neighborhoods making this proposed project ideal for allowing safe connections by bicycle or walking along the facility. Buck Lake Elementary School is located along this corridor along with several other community features including religious centers and a Library. This should connect to the Miccosukee Greenway which has pathways that are a popular recreational facility for residents and visitors. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 3.2 miles

Estimated Cost: \$3,019,000 Funding Tiers: 3

COMMUNITY FEATURES

City of Tallahassee Buck Lake Elementary Eastside Branch Library

EXISTING FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk

Shared-Use Path

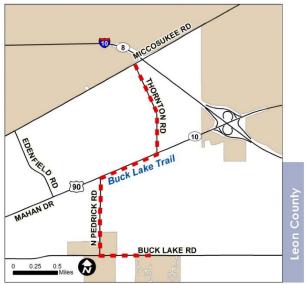
Transit Stop

Bike Lane

Freight-Designated

☐ Truck Route

Project ID: 462



NEARBY PROJECTS





Segment 5A Trail (Killearn Greenway)

PROJECT DESCRIPTION

This proposed shared use trail runs along Killearney Way connecting Thomasville Road to Shamrock Street. Although almost exclusively within a residential zone, the path ends at a roundabout with commercial activity. At the intersection of Killearney Way and Shamrock Street lies the Killearn United Methodist Church and several small businesses. This trail will combine with the Segment 5A and 5B Trails that will connect with the Centerville Road Trail, creating a shared use network. This longer trail network may assist users who plan to use the facility for transportation while improving the recreational value. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 1.3 miles Estimated Cost: \$1,256,000 Funding Tiers: 3

COMMUNITY FEATURES

City of Tallahassee Nearby Schools Nearby Churches

EXISTING FACILITIES

Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated Truck Route

PLANNED FACILITIES

X Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated Truck Route

Project ID: 514



NEARBY PROJECTS

Segment 5A Trail Segment 5B Trail





Timberlane Trail

PROJECT DESCRIPTION

This proposed shared use Trail should connect Timberlane Road over Maclay Road into Maclay Gardens State Park. The trail should follow a power line clearing between two residential areas while creating an efficient path from Timberlane through the subdivisions to the Maclay Gardens border. There are two schools near the Timberlane Road intersection, the Rose Academy and the Gilchrist Elementary School. This path should help users avoid the suburban neighborhoods and reduce their interaction with automobiles. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 1.3 miles Estimated Cost: \$1,174,000

Funding Tiers: 3

COMMUNITY FEATURES

City of Tallahassee Alfred B. Maclay Gardens State Park Multiple Schools

EXISTING FACILITIES

<u> </u>
Sidewalk
Shared-Use Path
Transit Stop

Bike Lane
Freight-Designated
Truck Route

PLANNED FACILITIES

Sidewalk	(
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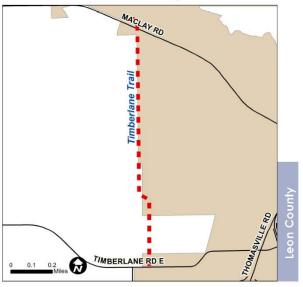
Shared-Use Path

Transit	Stop
T	01.
iransit	Stop

Bike Lane

Freight-Designated Truck Route

Project ID: 525



NEARBY PROJECTS





Bannerman Road Trail

PROJECT DESCRIPTION

The Bannerman Road Trail is a proposed shared-use path from Meridian Road to Tekesta Drive in northwestern Leon County. The remainder of Bannerman Road from Tekesta Drive to Thomasville Road is anticipated to be completed during a roadway widening project. This proposed project should eventually connect two major roadways, Meridian Road and Thomasville Road, with a safe facility for pedestrians and cyclists. Residential homes are found on both sides of Bannerman Road as well as golf courses, parks, and other community amenities. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 2.7 miles Estimated Cost: \$2,541,100

Funding Tiers: 3

COMMUNITY FEATURES

City Of Tallahassee Golf Course Multiple Parks

EXISTING FACILITIES

Sidewalk
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated

PLANNED FACILITIES

Sidewalk

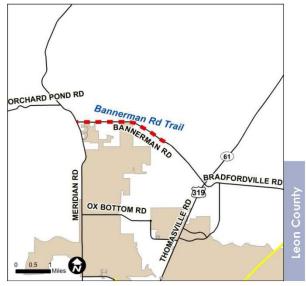
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 180



NEARBY PROJECTS





Dr. Charles Billings Greenway

PROJECT DESCRIPTION

The proposed Dr. Charles Billing Greenway is a shared-use path from North Ridge Road to Bragg Road. This proposed project should meander throughout the undeveloped area between Jake Gaither Golf Course and residential neighborhoods. The Jake Gaither Community Center is also near this proposed shared-use path. The Tallahassee-St. Marks Historic Railroad State Trail also connects directly through the eastern terminus of this proposed shared-use path. This allows for a longer facility allowing recreational users more options for connections to different areas as well as a longer network for those users who may use the facility for transportation purposes. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 2.0 miles **Estimated Cost:** \$1,864,400

Funding Tiers:

COMMUNITY FEATURES

City of Tallahassee Florida A&M University Jake Gaither Gold Course Jake Gaither Community Center

Tallahassee-St. Marks Historic Railroad State Trail

EXISTING FACILITIES

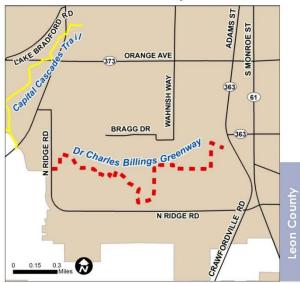
Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated

Truck Route

Project ID: 465



NEARBY PROJECTS

Capital Cascades Trail





Segment 5A Trail (Killearn Greenway)

PROJECT DESCRIPTION

This proposed shared use trail should begin at the intersection of Killearney Way and Shamrock Street, following Shamrock east until Centerville Road. This trail should connect the other proposed Segment 5A and the Centerville Road Trail. The proposed trail is primarily surrounded by residential homes with some commercial activity. Several churches are along the trail including the Killearn First United Methodist Church, the Tallahassee Christian Assembly, and the Fellowship Presbyterian Church. This project should connect 3 proposed trails to create a shared use network for users who desire alternative options for transportation or recreation. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 1.4 miles Estimated Cost: \$1,335,600

Funding Tiers: 3

COMMUNITY FEATURES

City of Tallahassee Multiple Churches

EXISTING FACILITIES PLANNED

Sidewalk
Shared-Use Path
Transit Stop

Bike Lane

Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 473



NEARBY PROJECTS

Segment 5A Trail Segment 5B Trail Centerville Road Trail





Centerville Road Trail

PROJECT DESCRIPTION

The proposed Centerville Road Trail should begin 400 feet north of I-10 and continue north on Centerville Road to the intersection with Bradfordville Road. This proposed trail is bordered on the west by residential sectors, while the east is primarily undeveloped. There are several churches on or very near the trail and multiple schools along the route. This trail should be intersected by the Segment 5A Trail at the Shamrock Road intersection, and the Segment 5B Trail near I-10, creating a shared use network from Centerville Road to Thomasville Road. This will create more options for recreational users and will allow viable options for users who desire alternative modes of transportation. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 3.5 miles Estimated Cost: \$4,160,200

Funding Tiers:

COMMUNITY FEATURES

City of Tallahassee Multiple Schools Multiple Churches

EXISTING FACILITIES

Sidewalk Shared-Use Path Transit Stop

Bike Lane Freight-Designated

Truck Route

PLANNED FACILITIES

Sidewalk

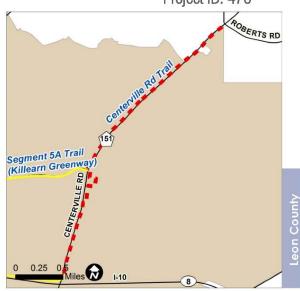
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated Truck Route

Project ID: 470



NEARBY PROJECTS

Segment 5A Trail Segment 5B Trail





Southwest Sector Greenway

PROJECT DESCRIPTION	Project ID: 474
This proposed shared use trail should connect Orange Aven to Tram Road. This connection will likely use a power line clearing and should encounter very little development. On the southern portion, the trail should be near residential areas a a commercial sector. The trail should also pass directly arou a pond just north of Tram Road. This trail should allow for be transportation and recreational users to avoid the larger and more automobile oriented Capital Circle. This proposed projet is a Blueprint project.	e and
PROJECT ATTRIBUTES Facility Type: Shared-Use Path Length: 3.3 miles Estimated Cost: \$3,923,400 Funding Tiers: 4	O 0.15 0.3 Miles Miles
COMMUNITY FEATURES City of Tallahassee	NEARBY PROJECTS
EXISTING FACILITIES ☐ Sidewalk ☐ Shared-Use Path ☐ Transit Stop ☐ Bike Lane ☐ Freight-Designated ☐ PLANNED FACILITIE ☐ Sidewalk ☐ Sidewalk ☐ Shared-Use Path ☐ Transit Stop ☐ Bike Lane ☐ Freight-Designated	S .





Segment 5B Trail (I-10 Greenway)

PROJECT DESCRIPTION The proposed Segment 5B Trail will run from the proposed 5C trail to Centerville Road. This shared use path will run along Killearney Center Boulevard and Raymond Diehl Road, then returning primarily parallel to I-10 on its north side. The trail will have residential sectors bordering with nearby community centers such as churches, schools, and parks. In addition, the trail will connect the Centerville Road Trail with the Segment 5A trail creating additional options for users of this shared use network. This proposed project is a Blueprint project. PROJECT ATTRIBUTES Facility Type: Shared-Use Path Length: 3.0 miles Estimated Cost: \$3,566,400 Funding Tiers: **COMMUNITY FEATURES** City Of Tallahassee Multiple Schools Multiple Churches

	Project ID: 476
Segment 5A Trail (Killearn Green	way) _{SHAMROCK}
State RAYMOND DIENLED	
Segment 5B Train	CENTERVILLE RO

Multiple Parks	
EXISTING FACILITIES	PLANNED FACILITIES
Sidewalk	Sidewalk
Shared-Use Path	Shared-Use Path
Transit Stop	Transit Stop
Bike Lane	Bike Lane
Freight-Designated Truck Route	Freight-Designated Truck Route

NEARBY PROJECTS	
Segment 5A Trail	
Centerville Road Trail	





Pine Flats Trail

PROJECT DESCRIPTION

This proposed shared use trail should run north — south connecting Trout Pond in Lake Henrietta Park to the proposed Oak Ridge Trail. The northern half of the trail has little to no development, however the trail should pass close to the Tallahassee water management facility. The southern portion of Crawfordville Road has light residential development. The Path should follow very closely to the Munson Slough creating a very scenic trail. The trail should end at the proposed Oak Ridge Trail allowing for increased shared use connectivity and transportation options. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 3.5 miles Estimated Cost: \$7,792,200 Funding Tiers: 4

COMMUNITY FEATURES

City of Tallahassee Apalachicola National Forest Wakulla State Forest Tallahassee International Airport

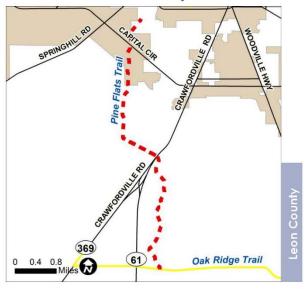
EXISTING FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated
Truck Route

PLANNED FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated
Truck Route

Project ID: 516



NEARBY PROJECTS

Oak Ridge Trail Wakulla Springs Trail





Oak Ridge Trail

PROJECT DESCRIPTION

The Proposed Oak Ridge Trail is a shared use path connecting LL Wallace Road Trail with Old Woodville Road using Oak Ridge Road. The area is primarily residential with an undeveloped area near the Munson Slough. The Pine Flats Trail should intersect the Oak Ridge Trail near the Munson Slough helping to create a unified shared use network. The proximity to other proposed trails should create a robust network for alternative recreation an transportation in southern Leon County. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 5.2 miles Estimated Cost: \$6,162,000

Funding Tiers: 4

COMMUNITY FEATURES

Apalachicola National Forest Wakulla State Forest

EXISTING FACILITIES

Sidewalk
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk

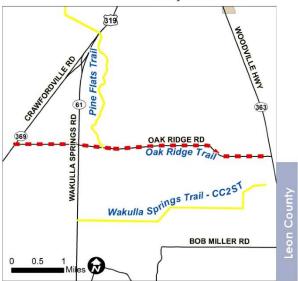
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 518



NEARBY PROJECTS

Pine Flats Trail Wakulla Springs Trail – CC2ST





Lake Jackson Connection

PROJECT DESCRIPTION

This proposed project should connect with the Lake Jackson Mounds State Park Trail to improve the shared use network in northern Tallahassee. This trail should extend from US 27 to the waterfront of Lake Jackson. This proposed project should allow safe connections for residents into Lake Jackson Mounds State Park as well as a recreational facility for those living in or near this area. This proposed project should allow for the northeast residents in this area to also access areas further west along a safe facility. This proposed project is a Blueprint project.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path 1.2 miles Estimated Cost: \$1,382,481 Funding Tiers: 4

COMMUNITY FEATURES

Lake Jackson Mounds State Park

EXISTING FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated
Truck Route

PLANNED FACILITIES

Sidewalk

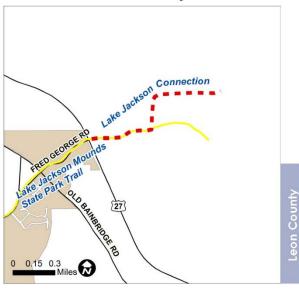
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 1374



NEARBY PROJECTS

Lake Jackson Mounds State Park Trail





Gaines Street

PROJECT DESCRIPTION

Gaines Street is a proposed shared use path from Stadium Drive to Monroe Street. This street is a highly used thoroughfare connecting Florida State University to Downtown and very near to the Florida A&M University. This area contains mixed use development of primarily residential and light business. Doug Burnette Park borders the path and Cascades Park is very near its end at Monroe Street. Gaines Street was recently redesigned to include robust sidewalks and sharrows placed on the roadway making it a bike friendly street.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 1.3 miles Estimated Cost: \$1,488,100 Funding Tiers:

COMMUNITY FEATURES

City of Tallahassee Florida State University Florida A&M University Multiple Parks

EXISTING FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated Truck Route

PLANNED FACILITIES
Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated Truck Route

Project ID: 1440



NEARBY PROJECTS

Capital Cascade Trail Magnolia Drive Trail





"Wakulla County offers residents and visitors access to numerous walking, biking, and paddling trails, as well as some of Florida's oldest historical sites. This history and beauty make the County a premier destination for geotourism. Wakulla County also provides several recreational opportunities including local and state parks, trails, forests, and boat launches to the rivers and beaches. By leveraging these assets and enhancing the bicycle, pedestrian, and blueway opportunities in the County, Wakulla can continue to improve the quality of life for residents, enhance mobility, attract visitors and tourists, and promote economic development for the small and local businesses in the County."

Wakulla County Bicycle, Pedestrian, and Blueways Master Plan, 2012

Opportunities Plan

Refer to Chapter 3 for more information.

- 137 corridor and spot projects
- Primarily bicycle/pedestrian improvements

No. of Projects	Corridor Recommendations
57	Roadway
73	Bicycle/ Pedestrian
2	Transit
132	Total
No. of Projects	Spot Recommendations
5	Roadway
5	Total
<u> </u>	





Wakulla County Needs Plan Roadway

- 12 projects
- Mix of recommended strategies: new roads; road realignments; road extensions; roundabouts; road widening; and general roadway improvements

New Roads	
Project Name	Total Cost
Wakulla Environmental Institute Connection Woodville Hwy Corridor (Powerline	\$ 8,039,716
Easement Road)	\$ 120,370,867
CJ Spears Rd/Royal Oaks Ct	\$ 1,431,270
Commerce Blvd Extension	\$ 930,856
Total	\$ 130,772,709

Widen Road	
Project Name	Total Cost
West Lake Rd at US 19	\$ 3,547,429
CR 257	\$ 2,077,992
Washington St/Ashville Hwy	\$ 1,282,842
Total	\$ 6,908,263

Road Extension	
Project Name	Total Cost
Mike Stewart Dr	\$ 8,182,624
Total	\$ 8,182,624

Realignment	
Project Name	Total Cost
Alexander Rd	\$ 2,974,921
Total	\$ 2,974,921

Improvement	
Project Name	Total Cost
Lonnie Raker Ln	\$ 17,351,233
Lawhon Mill Rd	\$ 48,459,622
Total	\$ 65,810,855

Roundabout	
Project Name	Total Cost
Woodville Hwy/Commerce Blvd Roundabout	\$ 1,717,524
Total	\$ 1,717,524





Wakulla County Needs Plan

Bicycle/Pedestrian

- 27 projects
- All but one project include shared use paths

Shared Use Paths			
Project Name	Total Cost	Project Name	Total Cost
Martin Luther King Jr Trail - CC2ST	\$ 10,884,013	Sopchoppy Trail - CC2ST \$	2,444,821
Mysterious Waters Trail - Lake Henrietta South - CC2ST	\$ 41,405,051	Otter Lake Trail - CC2ST \$	2,266,708
Shadeville Hwy Trail - CC2ST	\$ 12,908,995	Shell Point Trail - CC2ST \$	4,281,088
Spring Creek Trail - CC2ST	\$ 7,646,162	Coastal Trail East (alternative route) - CC2ST \$	2,962,199
Crawfordville Rd Trail	\$ 11,036,682	Shell Point Trail - CC2ST \$	3,948,185
Sopchoppy Trail - CC2ST	\$ 1,204,387	Wakulla Beach Rd Trail - \$ CC2ST	5,097,442
Wakulla Springs Trail - CC2ST	\$ 10,300,903	Shell Point Trail (Live Oak Island Rd) - CC2ST \$	4,999,903
Sopchoppy Trail (on Sopchoppy Hwy/US 319) - CC2ST	\$ 5,460,030	Coastal Trail West - CC2ST \$	7,586,584
Wakulla Springs - CC2ST	\$ 6,060,103	Wakulla Environmental Institute Trail - CC2ST \$	1,572,630
Coastal Trail East - CC2ST	\$ 3,473,215	Bloxham Cutoff Rd Trail - CC2ST \$	10,603,261
Spring Creek Trail - CC2ST	\$ 5,500,318	Coastal Trail East - CC2ST \$	1,327,468
Mysterious Waters Trail - Lake Henrietta South - CC2ST	\$ 1,840,507	Shadeville Hwy Trail - CC2ST \$	3,183,895
Franklin County Connector Trail - CC2ST	\$ 6,253,060	Wakulla Springs Trail - \$ CC2ST	4,845,057
Total		\$ 1	79,092,667

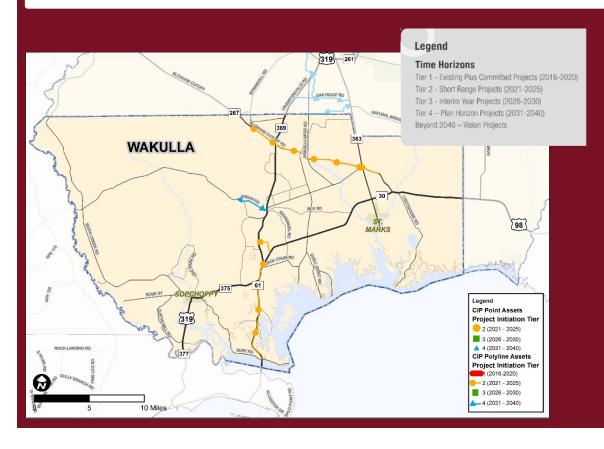
Sidewalks	
Project Name	Total Cost
Commerce Blvd Sidewalk Woodville - Old Plank	\$ 2,983,403
Total	\$ 2,983,403



nnections regional mobility plan 2040

Wakulla County Cost Feasible Plan

ID	Project Name	Strategy	Tier 1	Tier 2	Tier 3	Tier 4	Total Cost
542	Coastal Trail East - CC2ST	Shared Use Path		CRTPA			\$ 1,327,468
543	Wakulla Environmental Institute Trail - CC2ST	Shared Use Path		CRTPA	CRTPA		\$ 1,572,630
549	Wakulla Springs Trail - CC2ST	Shared Use Path				CRTPA	\$ 4,845,057
550	Bloxham Cutoff Rd Trail - CC2ST	Shared Use Path		CRTPA	CRTPA	CRTPA	\$ 10,603,261
561	Coastal Trail West - CC2ST	Shared Use Path		CRTPA			\$ 7,586,584
3	Wakulla Environmental Institute Connection	New Road		CRTPA			\$ 8,039,716
1540	Crawfordville Rd	Widen Road	CRTPA	CRTPA			\$ 17,622,944
308	Crawfordville Rd	Widen Road	CRTPA	CRTPA			\$ 21,400,152
315	Woodville Hwy	Widen Road				CRTPA	\$ 52,375,795
Total							\$125,373,607







Coastal Trail East

Project ID: 542 PROJECT DESCRIPTION The Coastal Trail East project is a part of the Capital City to the Sea Trails Master Plan and is a proposed shared-use path from Early Bird Trail. This trail will work in conjunction with the Bloxham Cutoff Road Trial to create a longer and more effective alternative transportation and recreation route in Wakulla Bloxham Cutoff Rd Trail - CC2ST county. PROJECT ATTRIBUTES Facility Type: Shared-Use Path Length: 1.7 miles Estimated Cost: \$1,327,500 0.3 0.6 Miles Funding Tiers: **NEARBY PROJECTS COMMUNITY FEATURES** Edward Ball Wakulla Springs State Park Bloxham Cutoff Road Trail - CC2ST **EXISTING FACILITIES** PLANNED FACILITIES Sidewalk Sidewalk Shared-Use Path Shared-Use Path Transit Stop Transit Stop Bike Lane Bike Lane Freight-Designated Freight-Designated Truck Route Truck Route





Wakulla Environmental Institute Trail — CC2ST

PROJECT DESCRIPTION

The Wakulla Environmental Institute Trail is a part of the CC2ST Master Plan and is a proposed shared-use path connecting Coastal Highway (U.S. 98) to Crawfordville Highway through the location of the upcoming Wakulla Environmental Institute (WEI). This proposed project will connect the WEI to the Wakulla Recreation area off of U.S. 98 as well as the proposed Coastal Trail. This project will allow visitors, students, staff, and faculty of the WEI to travel by alternatives modes of transportation as well as for recreation.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 1.9 miles Estimated Cost: \$1,573,000 2 and 3 Funding Tiers:

COMMUNITY FEATURES

Wakulla County Recreation Department Proposed Wakulla Environmental Institute

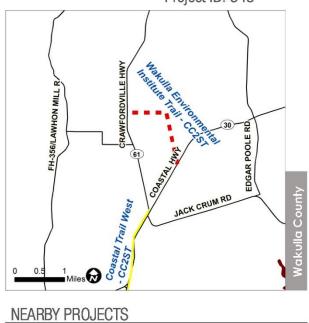
EXISTING FACILITIES

Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk Shared-Use Path Transit Stop Bike Lane Freight-Designated Truck Route

Project ID: 543



NEARBY PROJECTS

Coastal Trail West - CC2ST





Wakulla Springs Trail - CC2ST

PROJECT DESCRIPTION

The Wakulla Springs Trail is a proposed east - west shared use path connecting the Wakulla Springs Road to Old Woodville Road. This path will run along County line Road east to Sunflower Road and will finally take Elgin Road to its end at Old Woodville Highway. This proposed trail is lightly populated and lightly developed creating a natural feel. The path will connect several subdivisions and small businesses allowing for alternative modes of transportation and recreation.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 4.1 miles Estimated Cost: \$4,845,000

Funding Tiers: 4

COMMUNITY FEATURES

Edward Ball Wakulla Springs State Park Wakulla State Forest

EXISTING FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated Truck Route

PLANNED FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated

☐ Truck Route

Project ID: 549



NEARBY PROJECTS

Oak Ridge Trail Pine Flats Trail





Bloxham Cutoff Road Trail - CC2ST

PROJECT DESCRIPTION

The proposed Bloxham Cutoff Road Trail is a part of the Capital City to the Sea Trails Master Plan. This proposed project goes from Shadeville Highway over west to the where the proposed Lake Henrietta South Trail will be. This project passes by Edward Ball Wakulla Springs State Park, a popular destination for residents and visitors in the region. On the northern side of this proposed project is Wakulla State Forest. The project is proposed to end near the Tallahassee-St. Marks Historic Railroad State Trail allowing for a larger connection in Wakulla County as well as up towards Tallahassee. The western terminus is close to the existing Trout Pond Trail so a connection between the two should be considered in the future to allow for a longer facility.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path
Length: 10.9 miles
Estimated Cost: \$10,600,000
Funding Tiers: 2, 3, and 4

COMMUNITY FEATURES

Edward Ball Wakulla State Park Wakulla State Forest

EXISTING FACILITIES

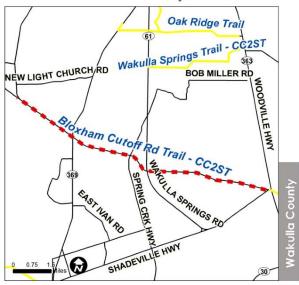
Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated

Truck Route

PLANNED FACILITIES

☐ Sidewalk
☐ Shared-Use Path
☐ Transit Stop
☐ Bike Lane
☐ Freight-Designated
☐ Truck Route

Project ID: 550



NEARBY PROJECTS

Oak Ridge Trail Wakulla Springs Trail – CC2ST





Coastal Trail West

PROJECT DESCRIPTION

The proposed Coastal Trail West shared-use path is from the northern U.S. 98 and U.S. 319 split to Ochlockonee Bay Trail on Surf Road. Ochlockonee Bay Trail is an existing shared-use path connecting up to the City of Sopchoppy. This proposed project will lengthen the connection of the existing shared-use path as well a make connections to Medart Elementary School, Marine Lab, and recreational areas such as Woolley Park. The project is proposed to extend the entire U.S. 98 corridor to connect to the Tallahassee-St. Marks Historic Railroad State Trail. The proposed project will allow residents to travel by walking or bicycle along a safe facility as well as attract recreational users to the area.

PROJECT ATTRIBUTES

Facility Type: Shared-Use Path Length: 9.2 miles Estimated Cost: \$7,580,000

Funding Tiers: 2

COMMUNITY FEATURES

Medart Elementary School Ochlockonee Bay Trail

Woolley Park

Community of Panacea

EXISTING FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

— Freight-Designated

☐ Truck Route

PLANNED FACILITIES

Sidewalk

Shared-Use Path

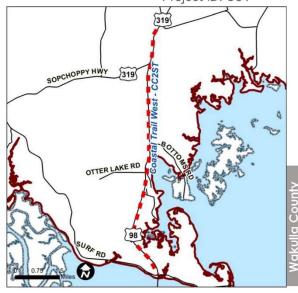
Transit Stop

Bike Lane

¬ Freight-Designated

☐ Truck Route

Project ID: 561



NEARBY PROJECTS

Coastal Trail East





Wakulla Environmental Institute Connection

PROJECT DESCRIPTION

This project is proposed to be a new 2 lane road from Coastal Highway to Crawfordville Road in Wakulla County. This expansion will connect several residential areas with Coastal Highway and Crawfordville Road. Crawfordville Road and Coastal Highway are both highly used coastal corridors, this expansion will likely relieve their intersection and improve the flow of traffic in southern Wakulla County.

PROJECT ATTRIBUTES

Improvement Type:New 2 Lane RoadLength:1.9 milesEstimated Cost:\$8,039,700

Funding Tiers: 2

NEARBY PROJECTS

Crawfordville Highway

EXISTING FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane
Freight-Designated

Truck Route

PLANNED FACILITIES

☐ Sidewalk
☐ Shared-Use Path

____ Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 3



OPERATIONAL CHARACTERISTICS

Coastal Hwy to Crawfordville Rd
Existing Future

Travel Lanes: N/A Travel Lanes: 2
V/C: N/A V/C: 0.08
Volume: N/A Volume: 600





Crawfordville Road

PROJECT DESCRIPTION

Crawfordville Road is proposed to be widened from US 98 to Lost Creek Bridge from 2 lanes to 4 lanes. This improvement will allow for increased level of service for travel between Tallahassee, south Wakulla County, and the Coast. This proposed roadway will function with additional Crawfordville expansions and the Wakulla Environmental Institute Connection. Wakulla County residents who currently work or visit the City of Tallahassee now experience traffic congestion during peak commuting hours. This proposed roadway widening will allow for easy flow of traffic during these times and is anticipated to lessen congestion.

PROJECT ATTRIBUTES

Improvement Type: Widening 2 to 4 Lanes

Length:3.9 milesEstimated Cost:\$17,622,900Funding Tiers:1 and 2

NEARBY PROJECTS

Crawfordville Road Wakulla Environmental Institute Connection

EXISTING FACILITIES

Sidewalk
Shared-Use Path
Transit Stop
Bike Lane

Freight-Designated
Truck Route

PLANNED FACILITIES

Sidewalk

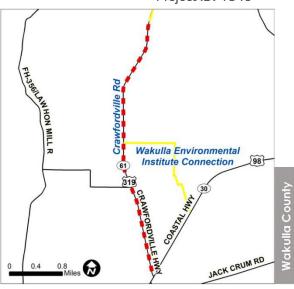
Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route

Project ID: 1540



OPERATIONAL CHARACTERISTICS

US 98 to Lost Creek Bridge
Existing Future
Travel Lanes: 2 Travel Lanes: 4
V/C: 0.58 V/C: 0.42
Volume: 11,700 Volume: 17,200





Crawfordville Road

PROJECT DESCRIPTION

Crawfordville Road is proposed to be widened from Lost Creek Bridge to East Ivan Road, going from 2 lanes to 4 lanes. This improvement will allow for increased level of service for travel between Tallahassee, south Wakulla County, and the Coast. Additional Crawfordville roadway expansions are planned at the southern terminus of this project improving the traffic flow through Wakulla County and the unincorporated area of Crawfordville. Wakulla County residents who currently work or visit the City of Tallahassee now experience traffic congestion during peak commuting hours. This proposed roadway widening will allow for easy flow of traffic during these times and is anticipated to lessen congestion.

PROJECT ATTRIBUTES

Improvement Type: Widening 2 to 4 Lanes

Length: 4.5 miles
Estimated Cost: \$21,400,200
Funding Tiers: 1 and 2

NEARBY PROJECTS

Crawfordville Road Wakulla Environmental Institute Connection

EXISTING FACILITIES

Sidewalk
Shared-Use Path

___ Transit Stop

Bike Lane

Freight-Designated
Truck Route

PLANNED FACILITIES

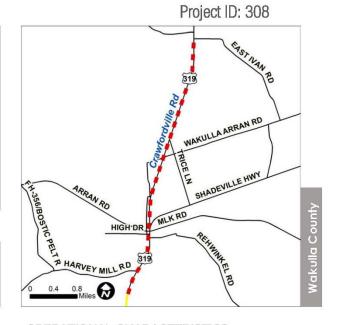
Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated
Truck Route



OPERATIONAL CHARACTERISTICS

 Lost Creek Bridge Rd to East Ivan Rd

 Existing
 Future

 Travel Lanes: 2
 Travel Lanes: 4

 V/C: 0.85
 V/C: 0.66

 Volume: 15,300
 Volume: 23,500





Woodville Highway

PROJECT DESCRIPTION

Woodville Highway from Riverside Drive to Bloxham Cutoff Road is proposed to be widened from 2 lanes to 4 lanes. This expansion will service the City of St. Marks' north-south traffic. The expansion will also cross over Coastal Highway 98 allowing for an alternate route north besides Bloxham Cutoff Road, The roadway will continue to service multiple businesses and will provide efficient access to St. Marks and the water front.

PROJECT ATTRIBUTES

Improvement Type: Widening 2 to 4 Lanes

Length: 5.6 miles
Estimated Cost: \$52,375,795

Funding Tiers: 4

NEARBY PROJECTS

EXISTING FACILITIES

Sidewalk

Shared-Use Path

Transit Stop

Bike Lane

Freight-Designated

☐ Truck Route

PLANNED FACILITIES

Sidewalk

Shared-Use Path

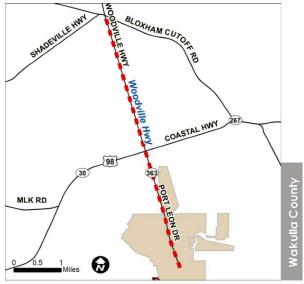
Transit Stop

Bike Lane

─ Freight-Designated

☐ Truck Route

Project ID: 315



OPERATIONAL CHARACTERISTICS

Riverside Dr to Bloxham Cutoff Rd

 Existing
 Future

 Travel Lanes: 2
 Travel Lanes: 4

 V/C: 0.18
 V/C: 0.55

 Volume: 3,200
 Volume: 8,400



