



2026

TrailLink Unlimited 

Guides



**Oklawaha  
Greenway**  
*North Carolina*



## Oklawaha Greenway

North Carolina

*For lovers of outdoors, the Oklawaha Greenway presents a natural escape in an otherwise suburban setting. The greenway trails Mud*



feet wide and 3.5 miles long, it's relatively flat throughout, making it great for users of all ages and abilities. There are road crossings at grade; there are also bridges over the marsh and one below grade crossing where the pathway ducks under Four Seasons Highway.

Future plans may extend the trail south from Jackson Park. This would bring total trail length to 7 miles.

For lovers of outdoors, the Oklawaha Greenway presents a natural escape in an otherwise suburban setting. The greenway trails Mud Creek for a big part of its length, beginning its northwesterly course at Jackson Park, through Patton Park and terminating at Berkeley Mills Park. Along the way, travelers become immersed in a variety of scenery changes, from manicured green spaces, to native marshes and forests. The greenway offers opportunities for wildlife and birdwatching; the wetland has an array of biological diversity which includes mammals, reptiles and amphibians. Signage provides information to curious travelers about the local flora and fauna.

The trail is open to shared use by a variety of users, including pedestrians, cyclists and rollerbladers. At 10



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**States:** North Carolina

**Counties:** Henderson

Length: 3.5miles

**Trail end points:** Berkeley Mills Park to  
Jackson Park

**Trail surfaces:** Asphalt

**Trail category:** Greenway/Non-RT

**Trail activities:** Bike, Inline

Skating, Walking, Wheelchair Accessible

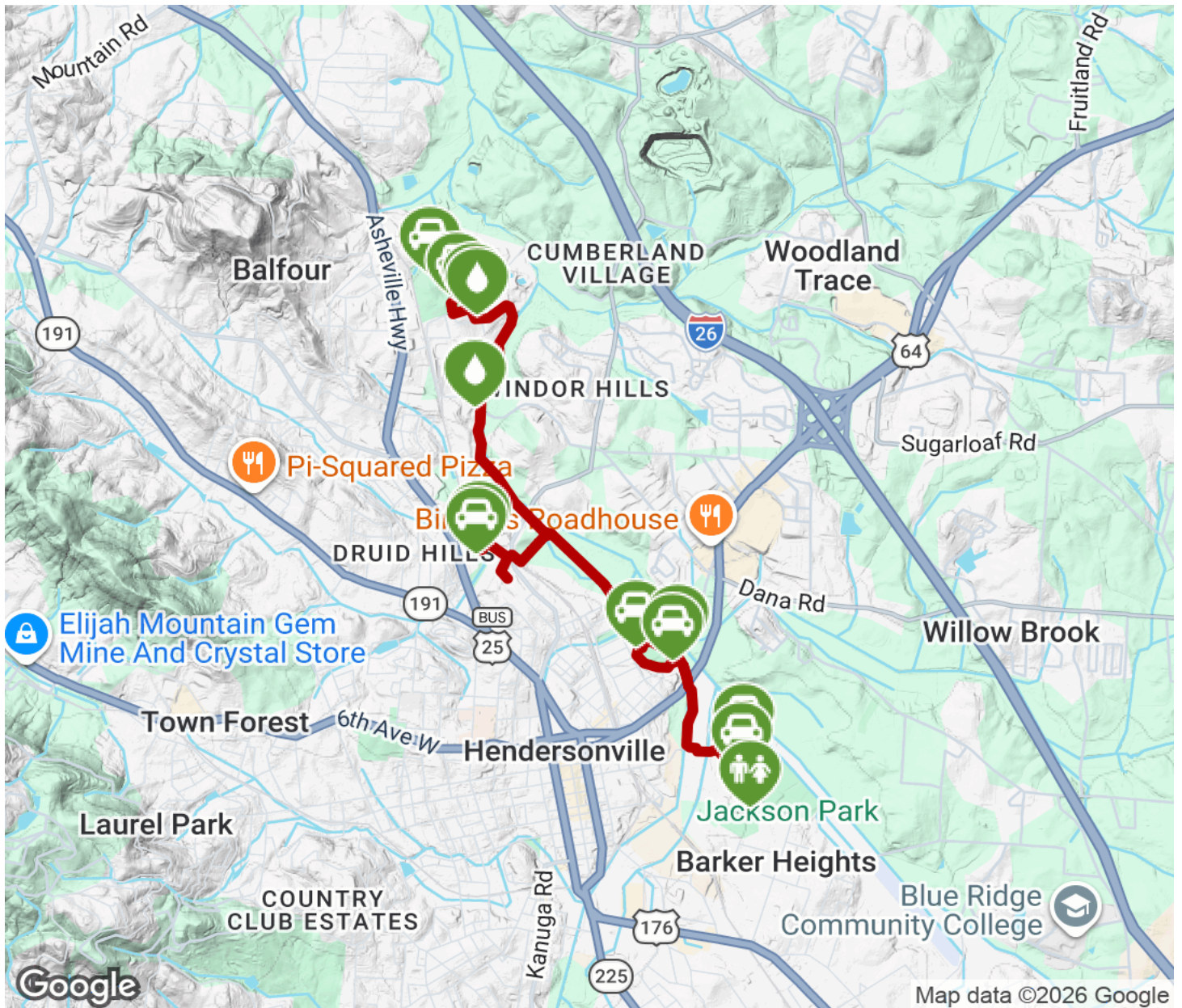
## Parking & Trail Access

Parking and other amenities including restrooms and picnic tables can be found at any other parks along the greenway: Jackson Park (Jackson Park Rd), Patton Park and Berkeley Mills Park.



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Trailhead



Restroom



Parking



Water Fountain



Tunnel



**TrailLink**  
by Rails-to-Trails Conservancy

**TrailLink.com**