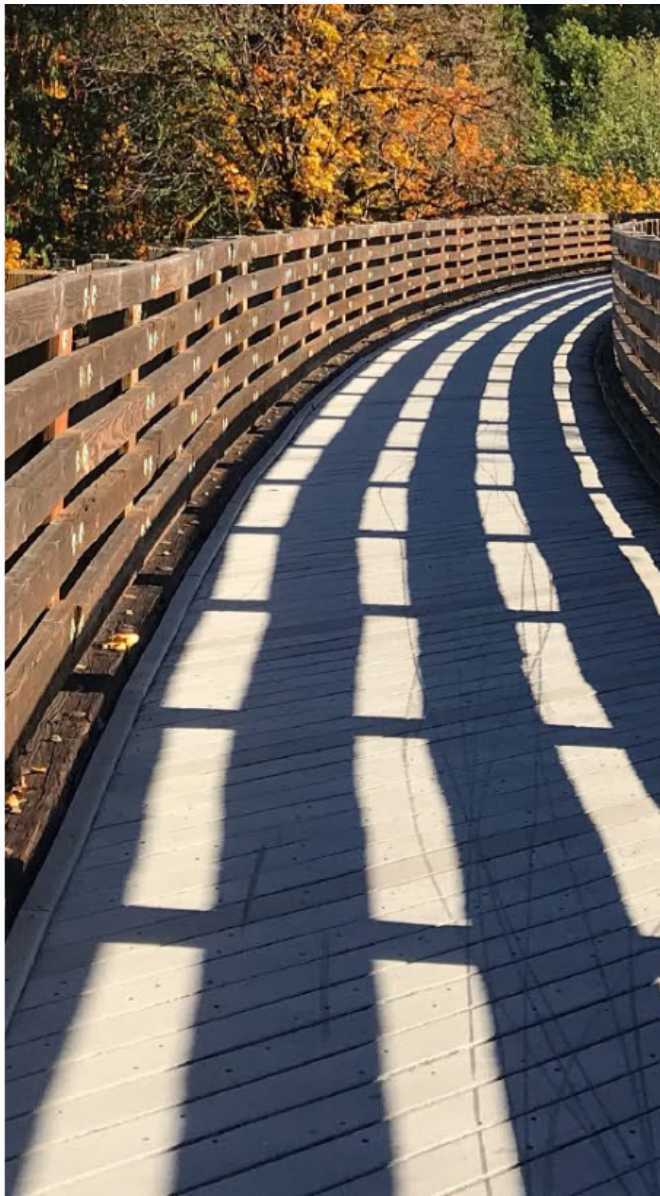




2025

TrailLink Unlimited 

Guides   



**Big 4 Trail
(Lebanon to
Colfax)**

Indiana



Big 4 Trail (Lebanon to Colfax)

Indiana

The Big 4 Trail is a developing rail-trail route across Boone County that will one day span 50 miles. Currently, three disconnected



Future plans also include extending the trail south to a connection with the [Big 4 Trail in Zionsville](#) which further connects to a portion in [Whitestown](#).

The Big 4 Trail is a developing rail-trail route across Boone County that will one day span 50 miles. Currently, three disconnected segments of the rail-trail are open. The name is a reference to the Big Four Railroad, which began serving the region in 1852. In 1861, Abraham Lincoln traveled this route on his way to his presidential inauguration.

This section of the Big 4 Trail—previously known as the Farm Heritage Trail—runs from Lebanon to Colfax in Clinton County, passing through a canopy of Indiana hardwoods, fields of corn and soybeans, and at its northern end, over the scenic Sugar Creek on an iron bridge. A mural celebrating the Big 4 Trail and its railroad history can be seen under the I-65 overpass near the Lebanon trailhead.



Big 4 Trail (Lebanon to Colfax)

Indiana

States: Indiana

Counties: Boone, Clinton

Length: 16.6 miles

Trail end points: 105 S Columbia St (Colfax) to Hendricks Dr. (Lebanon)

Trail surfaces: Asphalt, Crushed Stone

Trail category: Rail-Trail

Trail activities: Bike, Horseback Riding, Walking, Cross Country Skiing

Parking & Trail Access

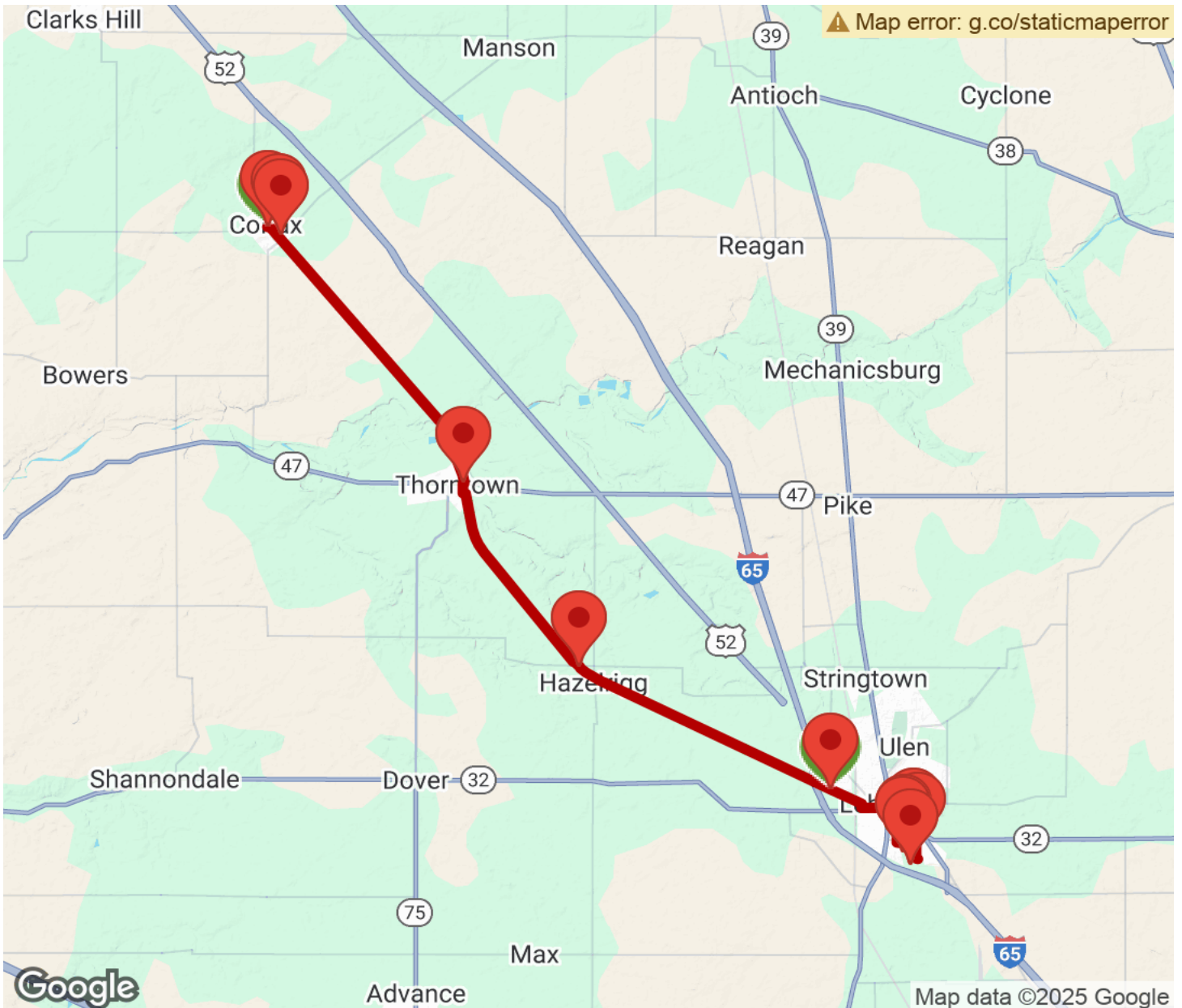
Parking is available at a number of locations along the trail, including at the northern end (105 S Columbia St, Colfax) and near the southern end (Sam Ralston Rd just south of Manor Dr in Lebanon). Visit the [TrailLink map](#) for all options and detailed directions.

See [TrailLink Map](#) for more detailed directions.



Big 4 Trail (Lebanon to Colfax)

Indiana



Trailhead



Restroom



Parking



Water Fountain



Tunnel



TrailLink
by Rails-to-Trails Conservancy

TrailLink.com