



2026

TrailLink Unlimited 

Guides



Radnor Trail

Pennsylvania



Radnor Trail

Pennsylvania

This 2.4-mile paved trail provides a quiet, scenic escape northwest of Philadelphia, from Encke Park at Radnor-Chester Road to the



1956, when it was replaced with bus service.

In 2005 Radnor Township celebrated the opening of the multi-purpose Radnor Trail. Running through residential areas, the trail provides a popular off-road route to retail centers and schools.

This 2.4-mile paved trail provides a quiet, scenic escape northwest of Philadelphia, from Encke Park at Radnor-Chester Road to the shopping center at Sugartown Road and Route 30. The trail travels mostly through wooded areas, passes near local parks and is lined with several benches.

Founded in 1902, the Philadelphia and Western Railway Company (P&W) was intended to be part of Jay Gould's proposed intercontinental electric railway. Gould's grand and progressive plan was scaled back, as was the route of the P&W Trains, featuring luxurious, elaborately appointed cars. It once traveled from Philadelphia's 69th Street Station to suburban Strafford. For the first few months, the trains ran every quarter hour, with the full route taking a half hour. The line remained active until



Radnor Trail

Pennsylvania

States: Pennsylvania

Counties: Delaware

Length: 2.41miles

Trail end points: Sugartown Rd. to S. Radnor
Chester Rd.

Trail surfaces: Asphalt

Trail category: Rail-Trail

Trail activities: Bike, Mountain Biking, Inline
Skating, Walking, Wheelchair Accessible, Cross
Country Skiing

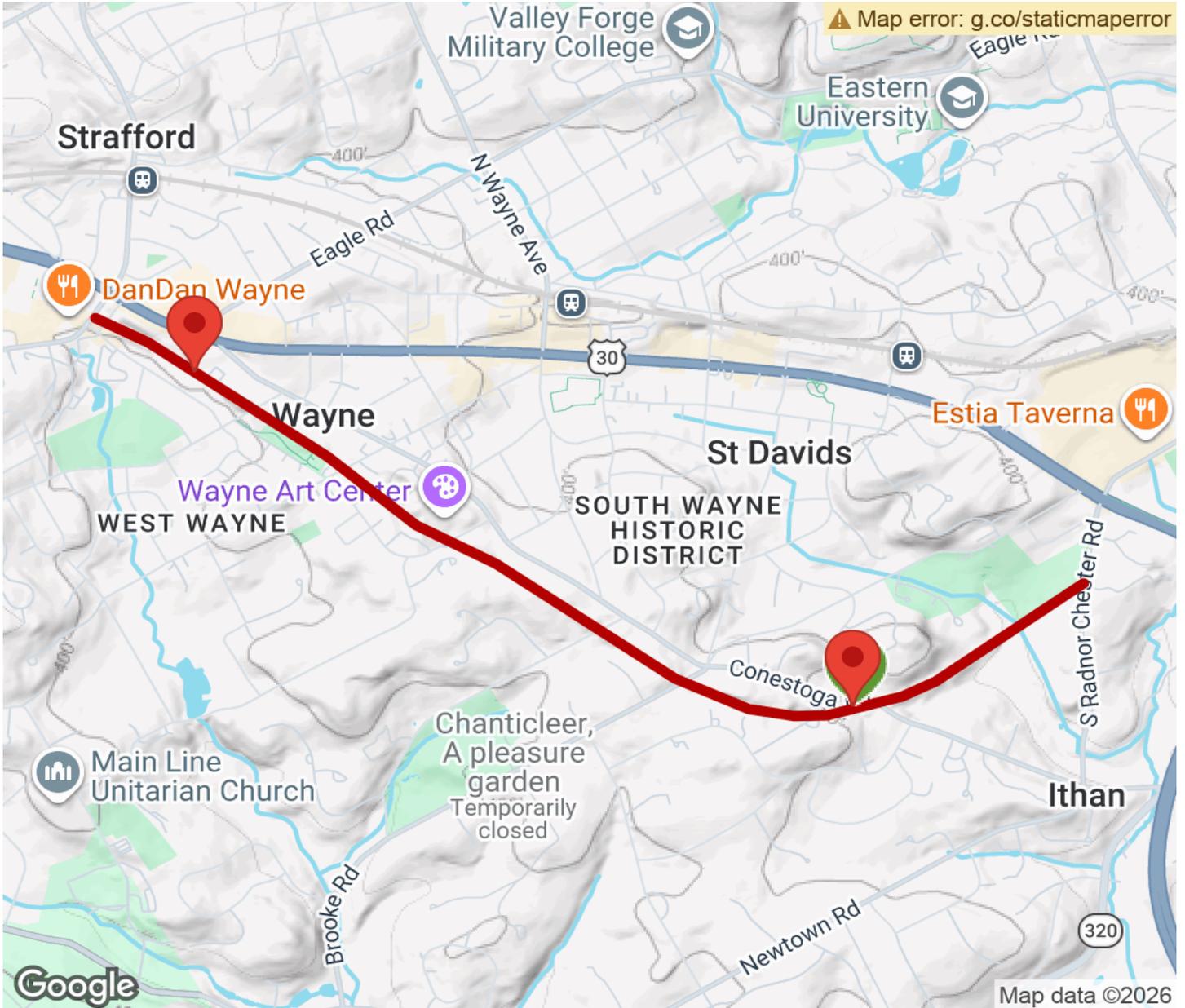
Parking & Trail Access

To reach the trailhead from Interstate 476, take Exit 13 onto Route 30 West. Continue and turn left onto Radnor-Chester Road. Continue and turn right onto Conestoga Road. Proceed on Conestoga Road to trail parking on your left, near the intersection with Brookside Avenue.



Radnor Trail

Pennsylvania



Trailhead



Restroom



Parking



Water Fountain



Tunnel



TrailLink
by Rails-to-Trails Conservancy

TrailLink.com