



2025

TrailLink Unlimited 

Guides



**Katy Trail
(Dallas)**
Texas



Katy Trail (Dallas) Texas

The Katy Trail in Dallas is a 4.4-mile premier urban trail, linking the business district with recreational opportunities, shopping, and



Along its route, the Katy Trail weaves through the northern end of Dallas past Glencoe, Turtle Creek, and Reverchon Park.

Connections

At the northern end of the trail, trail users can connect to the [University Crossing Trail](#).

Parts of the Katy Trail run parallel to the [Turtle Creek Trail \(TX\)](#).

The Katy Trail in Dallas is a 4.4-mile premier urban trail, linking the business district with recreational opportunities, shopping, and residential neighborhoods. The corridor is the perfect non-motorized route for families to commute between home and work or school, as well as to recreation and entertainment venues.

About the Route

In addition to its paved surface, the route includes an adjacent soft-surface track for runners and walkers. The pathway runs between Dallas' West End and the AA Center arena, traversing the city's urban core past Knox Street, Southern Methodist University, and the Mockingbird DART Station, providing car-free trail access for local trail users.



Katy Trail (Dallas)

Texas

States: Texas

Counties: Dallas

Length: 4.4miles

Trail end points: University Crossing Trail
(Dallas) to 2620 Katy Trail (Dallas)

Trail surfaces: Concrete

Trail category: Rail-Trail

Trail activities: Bike,Inline

Skating,Walking,Wheelchair Accessible

Parking & Trail Access

The Katy Trail (Dallas) runs between University Crossing Trail (Dallas) and 2620 Katy Trail (Dallas), where parking is available.

Parking is also available at:

- Reverchon Park, 3505 Maple Ave. (Dallas)
- Glencoe Park, 3700 Glencoe St. (Dallas)

Please see [TrailLink Map](#) for all parking options and detailed directions.



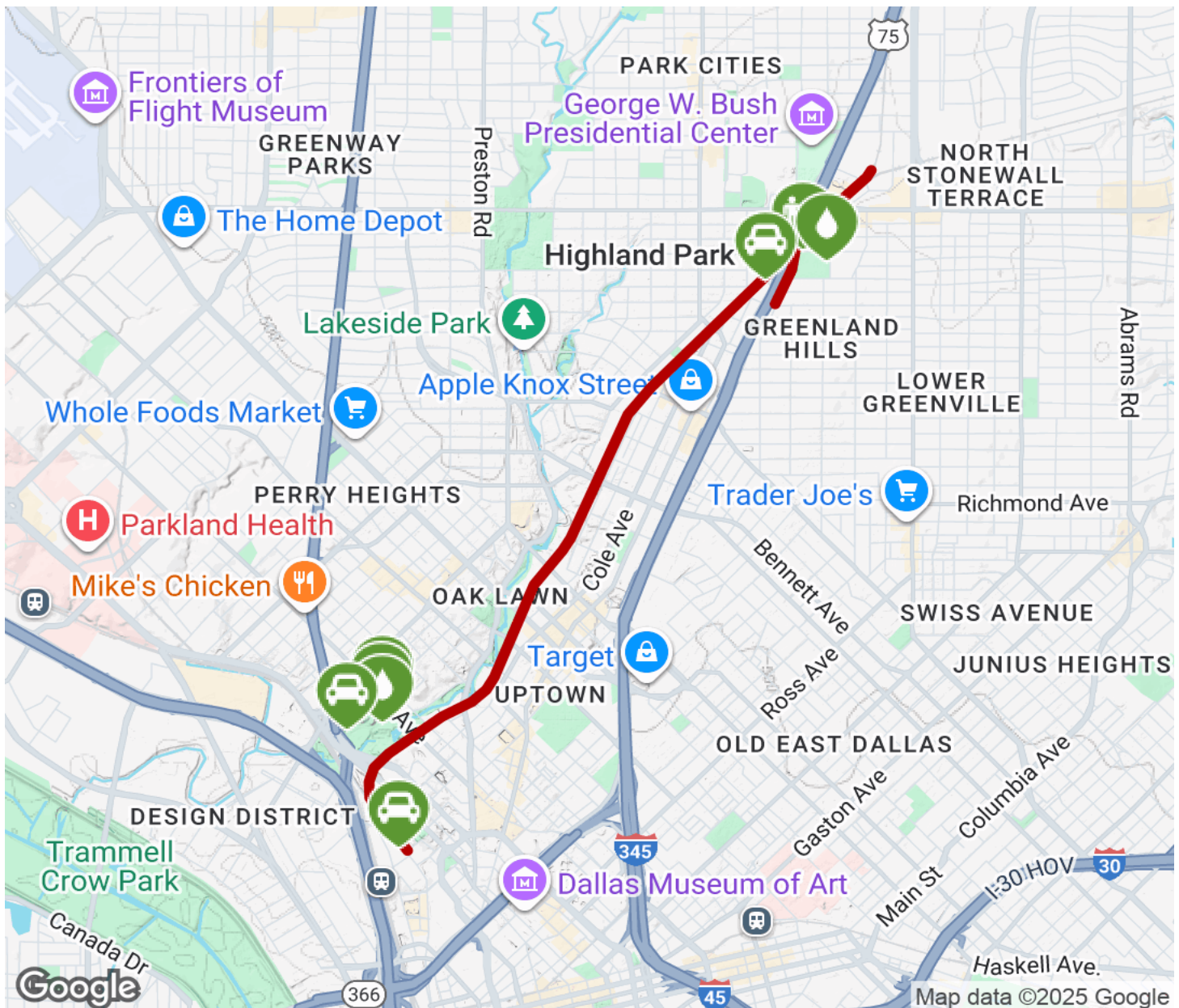
TrailLink
by Rails-to-Trails Conservancy

TrailLink.com



Katy Trail (Dallas)

Texas



- Trailhead
- Restroom
- Parking
- Water Fountain
- Tunnel