

#### The Loop Dallas

For the first time in its history, Dallas will connect north, south, east, and west with a shared trail system, providing equitable access to green space and an urban forest previously inaccessible to the public.

The Loop Dallas has leveraged the original \$10M investment from private donors almost 8:1, securing a total \$80M in public funds for hard costs.

All projects needed to complete The Loop Dallas are in delivery with 9 of the 11 miles open or under construction by the end of 2024.

#### City-wide Connectivity

The Loop Dallas is building a 50-mile circuit trail by the same name that will encircle the core of the city.

By connecting 39 miles of existing trails in Dallas with 11 miles of newly built trails, The Loop Dallas will increase access to public transportation and green space, ensuring residents can access these resources across the city to commute, for recreation, and wellness.

#### 11 Miles Connect 39, Creating a 50-Mile Loop

#### The Loop Dallas Connects:

- 9 City Council Districts in the center of Dallas
- 5 DART Light Rail Stations and is within ½ miles of an additional 4 stations
- Over 150 Miles of the completed linear trail system
- The Trinity River and the Fort Worth to Dallas Trail to the metroplex



#### Four New Projects

- 1. Hi Line Connector
- 2. Trinity Forest Spine Trail
- 3. Discovery Gateway
- 4. Skyline Trail Link

All other trails in The LOOP are existing or currently in delivery:

- AT&T Trail
- Katy Trail
- Santa Fe Trail
- Santa Fe Trestle Trail
- Skyline Trail
- SoPac Trail
- Trinity Forest Trail
- Trinity Strand Trail
- University Crossing & Ridgewood Trail

#### Tight, Urban Corridors

Hi Line Connector

Project Limits: 1 mile – Katy Trail to Trinity Strand Trail

Connects the iconic Katy Trail in Uptown Dallas to the burgeoning Design District

Adjacent to the American Airlines Center

Overcomes the barrier created by I-35E and a commuter rail line

Opening in May 2024, it will be the most advanced active transportation corridor in North Texas











#### Overbuilt Roadways

#### **Discovery Gateway**

Project Limits: Trinity Strand Trail to Trinity Skyline Trail (Fort Worth to Dallas Discovery Trail)

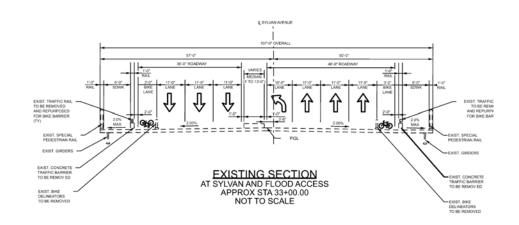
Includes West Dallas Connection to complete street section of Sylvan Ave at Singleton Blvd

Reducing a six-lane roadway with an unprotected bike lane to a four-lane, physically separated bike lane

Includes varying hardscape elements and narrow lanes to assist with traffic calming



### Typical Section 107' ROW – Existing





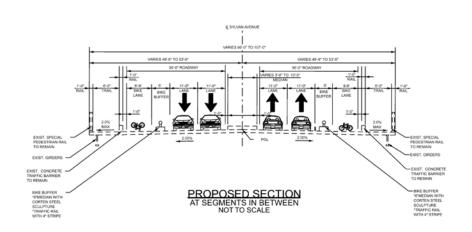
Six 11' lanes, major thoroughfare with dedicated turn lanes at intersections

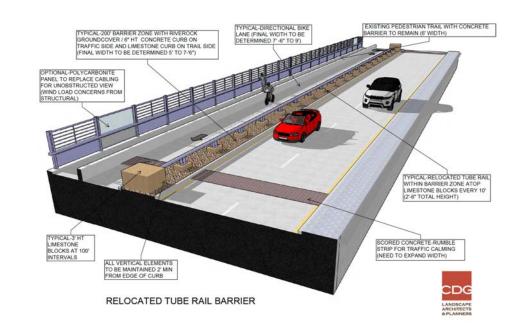
3' bike lane with flexpost separation

CTB with decorative handrail protecting sidewalks



### Typical Section 107' ROW - Proposed





Four 11' lanes, thoroughfare with dedicated turn lanes at intersections

8' – 9' variable bike lane with median separation

CTB remains – decorative handrail relocated to median





### Floodplains & Utilities

#### **Trinity Forest Spine Trail**

Project Limits: White Rock Lake to the Trinity Forest

Alignment runs parallel to White Rock Creek and is almost exclusively in the floodplain due to available ROW

Elevated berms, boardwalks, and bridges to increase accessibility to reduce flooding and maintenance

Passes through multiple utility corridors and requires many agreements for completion











### Trinity Forest Spine Trail – Bridge over UPRR





### Trinity Forest Spine Trail – Bridge over UPRR





