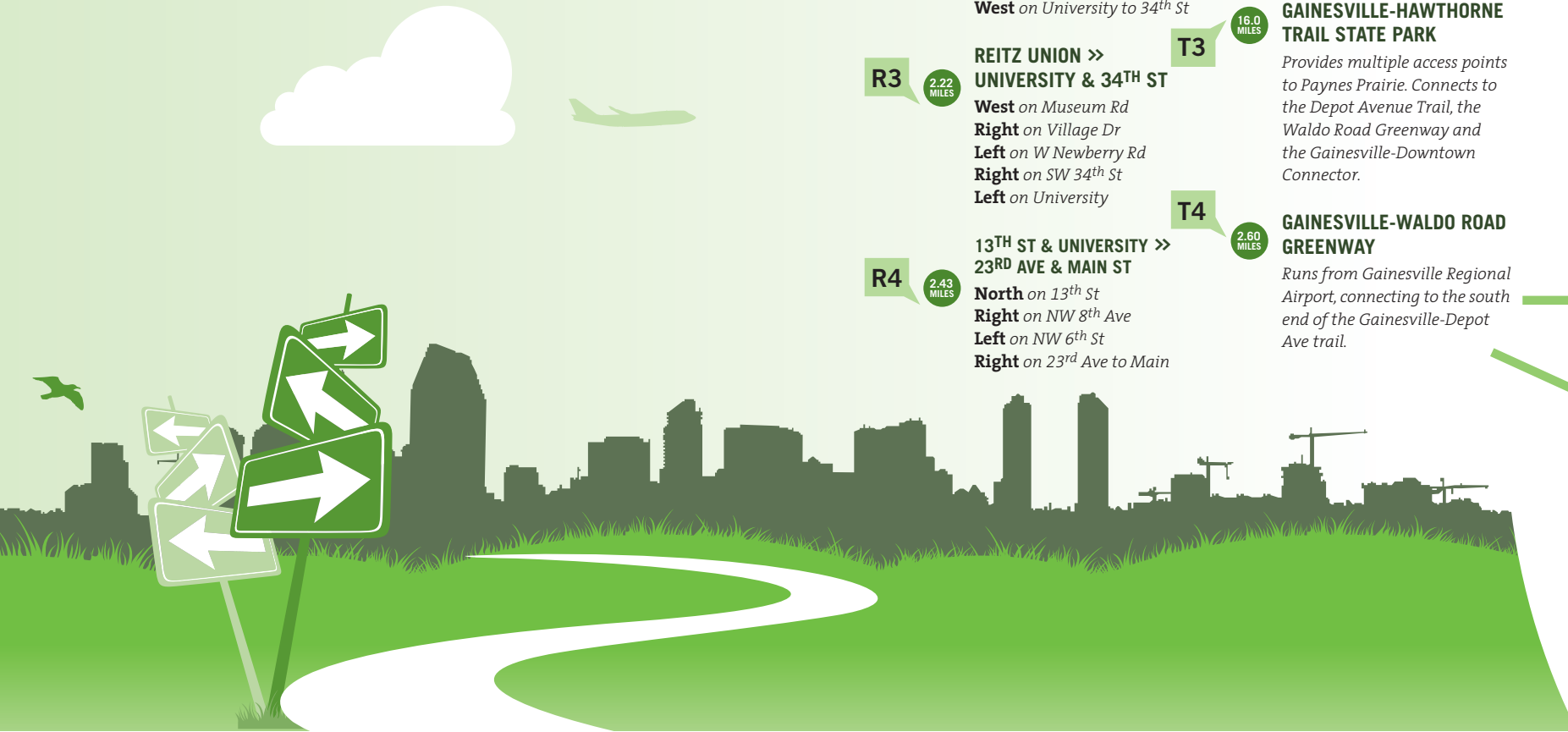


NO CAR... ...NO PROBLEM.

Get to know the streets of Gainesville and have no problem getting where you need to go...that's right, even without a car!



CONSERVE YOUR ENERGY

STUDIES DONE AT JOHNS HOPKINS UNIVERSITY SHOW THAT 2 MAJOR FACTORS POSITIVELY AFFECT THE EFFICIENCY AT WHICH YOU RIDE:

1. HIGHER BIKE CHAIN TENSION
2. LARGE SPROCKET SIZE



Results show a bike's energy efficiency score as high as 98.6%, meaning that only about 2% of power was lost when energy was transferred from the front wheel to the back.

BIKE ROUTES

- R1** 2.10 MILES **BEATY TOWERS >> DOWNTOWN**
East on Museum Rd
Left onto 13th St
North to 2nd Ave
Right on 2nd,
2nd to Main St
- R2** 1.90 MILES **PLAZA OF THE AMERICAS >> UNIVERSITY & 34TH ST**
West on University to 34th St
- R3** 2.22 MILES **REITZ UNION >> UNIVERSITY & 34TH ST**
West on Museum Rd
Right on Village Dr
Left on W Newberry Rd
Right on SW 34th St
Left on University
- R4** 2.43 MILES **13TH ST & UNIVERSITY >> 23RD AVE & MAIN ST**
North on 13th St
Right on NW 8th Ave
Left on NW 6th St
Right on 23rd Ave to Main

BIKE TRAILS

- T1** 2.10 MILES **GAINESVILLE-DEPOT AVE TRAIL**
Runs from Shands Hospital to the Gainesville-Waldo Road Greenway.
- T2** 1.80 MILES **GAINESVILLE-DOWNTOWN CONNECTOR**
Connects to the Depot Ave Trail.
- T3** 16.0 MILES **GAINESVILLE-HAWTHORNE TRAIL STATE PARK**
Provides multiple access points to Paynes Prairie. Connects to the Depot Avenue Trail, the Waldo Road Greenway and the Gainesville-Downtown Connector.
- T4** 2.60 MILES **GAINESVILLE-WALDO ROAD GREENWAY**
Runs from Gainesville Regional Airport, connecting to the south end of the Gainesville-Depot Ave trail.

HAND SIGNALS (view from behind biker)

