

# **Acres Home Road Safety Improvements**

For more information and provide feedback, contact:

Bikeways@houstontx.gov

(832) 395-2700

www.houstonbikeplan.org/acres-home





**Shared Street** 



### **Intersection Improvements**



### **Protected Bike Lane**



#### **Proposed Short-term Bikeway Network** isenhower O GULF BANK Lincoln Park Community Eisenh High 0 O Stov Aca Randolph Caraway Ferguson Ferguson 🜔 N Shepherd Park & Ride aingold Reece Acaden Sidewalk Carver High Improvement Acres H Library Andersor Academy **Dolly Wright** Lone Star College Acres Hom Transit cer Holder Sidewa Park Drew ihood West Little York O Wesley Elementary Hoffman Middle Smith Car Intersection Improvement Wilburforce Acres Homes Multi-Service Garapan Center Williams Middle Knox YES Prep White Oak Highland Heights Elementary Brazos Sc (Pre-K-O High So Ahead I St. Pius X High Clifton O PINEMON



# West Little York



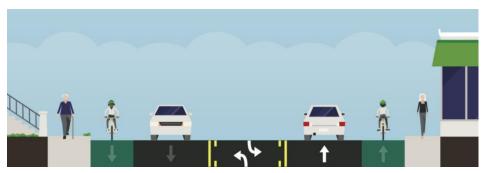
To improve safety for all road users, a 4-to-3 lane roadway conversion is currently being studied for West Little York from White Oak Bayou to Knox Street. The proposal would convert West Little York from 4 vehicle lanes to 2 vehicle lanes with a center turn lane for left-turning vehicles. The remaining space would be used for two protected bike lanes. The center turn lane would provide a refuge for pedestrians to stop and wait for traffic in one direction before completing crossing the road. The bike lanes would also provide pedestrians a buffer from moving traffic, since sidewalks on West Little York are adjacent to the street.

# 4-to-3 Lane Conversions...

- ☑ Reduce total crashes by 19-47%
- ☑ Reduce Speeding
- ☑ Reduce Blindspots
- ☑ Eliminate Weaving

- ☑ Eliminate In-Traffic Stopping
- ☑ Provide Refuge for Pedestrians
- Provide Comfortable Bikeways
- Maintain Traffic Flow







# **Existing**4 vehicle travel lanes

# Alternative #1

2 vehicle travel lanes,1 center turn lane and2 bicycle lanes

# Alternative #2

2 vehicle travel lanes,1 center turn lane and2 bicycle lanes on one side (cycle track)