

Agenda

- Project Overview & Purpose
- Design Concepts and Options
- Process & Timeline
- Question & Answer

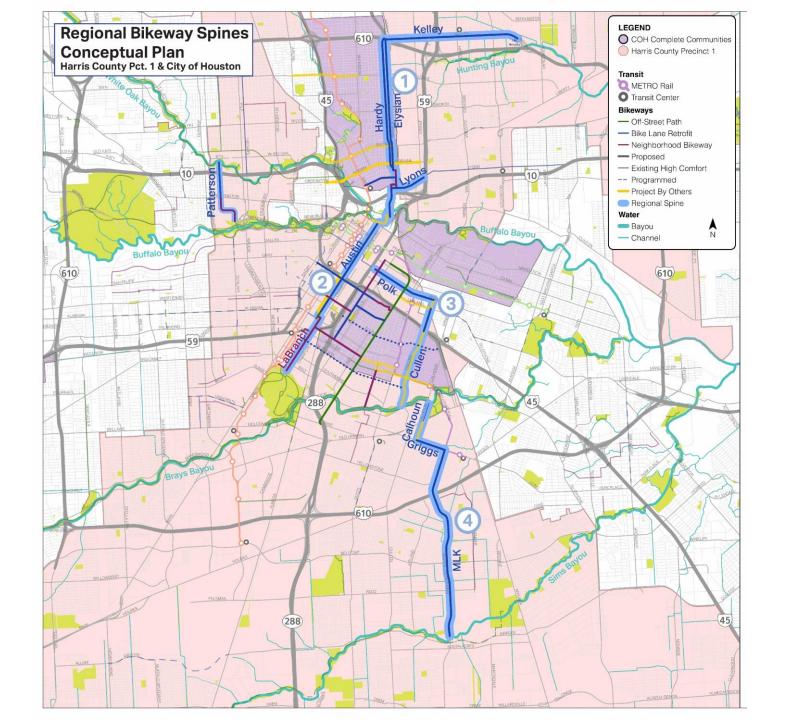
Project History

- SN22 Transportation Plan (2010)

 Identified Patterson as priority connection
- Washington Avenue Livable Centers Study (2013)
- Houston Bike Plan (2017)
 Lists Patterson as "short-term retrofit"
- Safer Streets Initiative (2018)

 Washington/Patterson intersection studied in recent Road Safety Audit



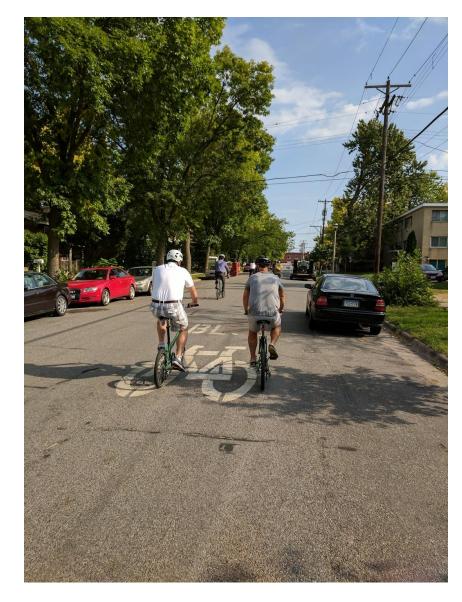


Design Concepts & Options

- Street cross-sections
- Patterson/Washington intersection
- Parking and movement impacts
- The more space yielded to pedestrians and bicyclists, the greater safety benefit

Neighborhood Bikeway





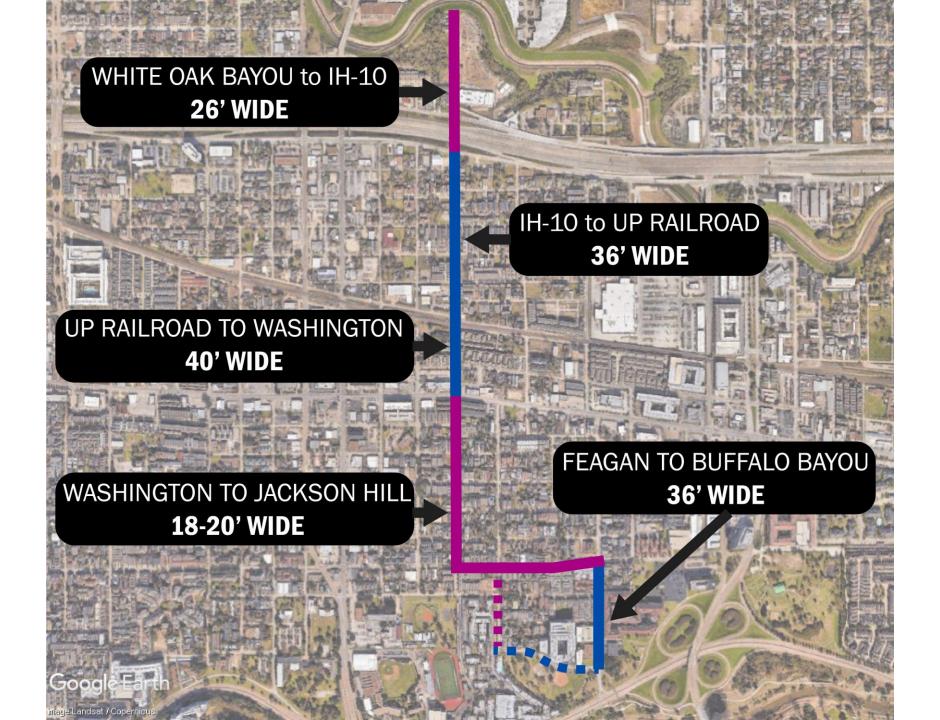
Portland, OR Minneapolis, MN

Buffered Bike Lane



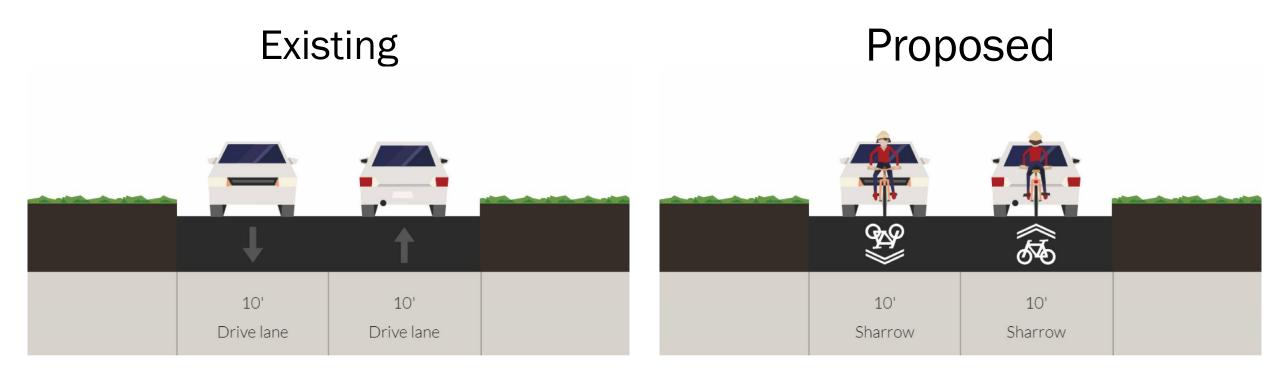


San Jose, CA Reston, VA



Feagan, Patterson

<36' wide



Jackson Hill, Patterson

>36' wide

Existing



Option 1: Buffered Bike Lane



Option 2: Shared Lane with Parking



Patterson at Washington

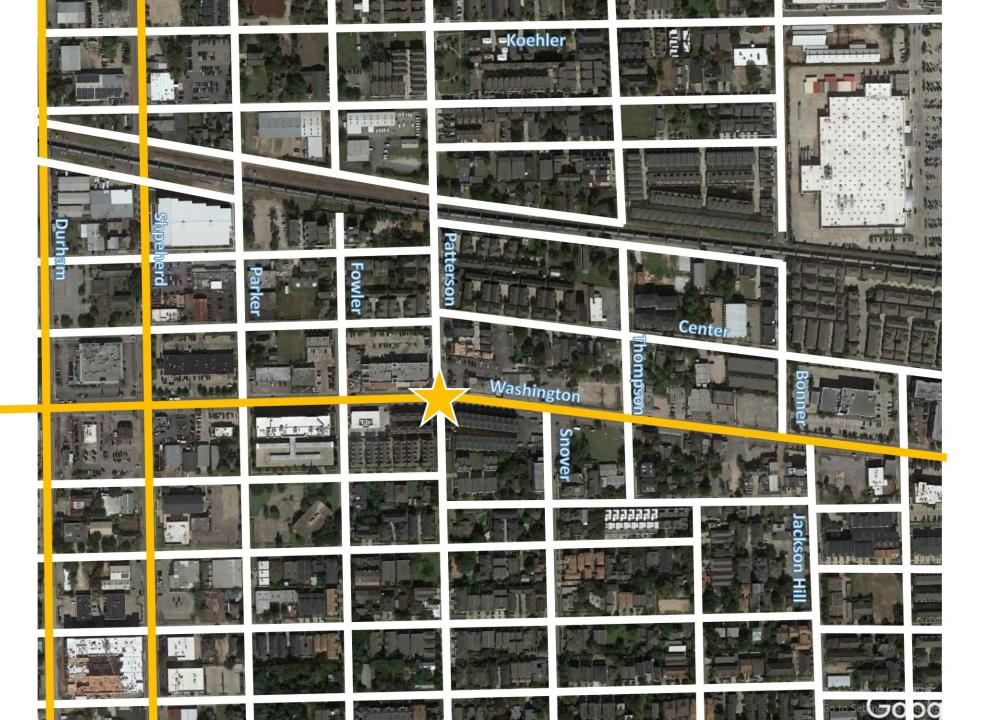
Intersection Treatment

Option 1: Through/Left Turn Permitted



Option 2: Full Closure





What We Heard

- Strong support for median refuge at Washington/Patterson
- Strong support for bicycle safety improvements
- Concerns around parking loss
- Concerns around speeding
- Request for stop signs at Patterson/Koehler, Jackson Hill bridge

Process and Timeline

- Stakeholder engagement (Now)
- Design
 - Conceptual (Now)
 - 50%, 90%, 100% (Spring/Summer)
- Follow-up
- Construction (Spring/Summer)