

September 19, 2017



Active Transportation Advisory Committee (ATAC)



METRO





CENTRAL TEXAS Regional Mobility Authority





The University of Texas at Austin Dell Medical School











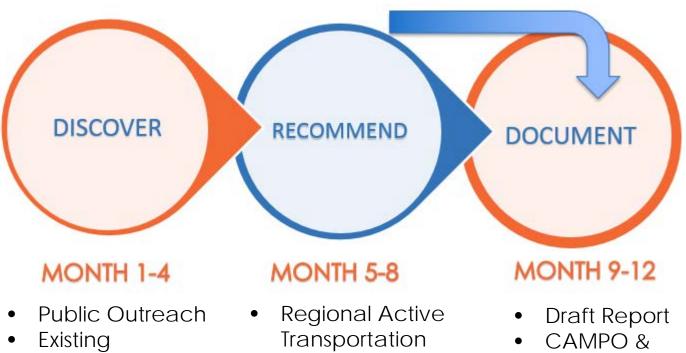






Project Progress





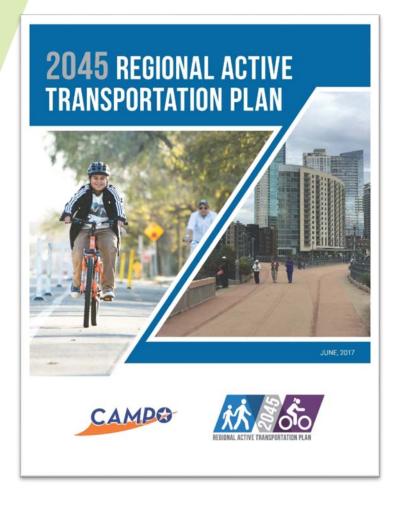
- Conditions
- Policy Review
- Vision, Goals and Objectives
- Data • Development and Analysis

- Viewer Update
- Vision Network
- Best Practices Guide book
- Performance • Measure Development
- **Identify Funding**

- **ATAC Review**
- **Final Report**

Plan Process and Outreach





- Network Development (Spring 2017)
- Draft Plan (July 2017)
- ATAC Webinar (July 2017)
- Outreach (August-September 2017)
- Near Northwest Corridor Case Study (September 2017)

Outreach



Regional Active Transportation Survey (round 1): 2,093 Responses Draft Plan Survey (round 2): 80+ Responses; 85% agree or strongly agree the plan meets the seven goals Interactive WikiMap: 750+ Mapped Comments from 300+ Users



Region Wide Participation

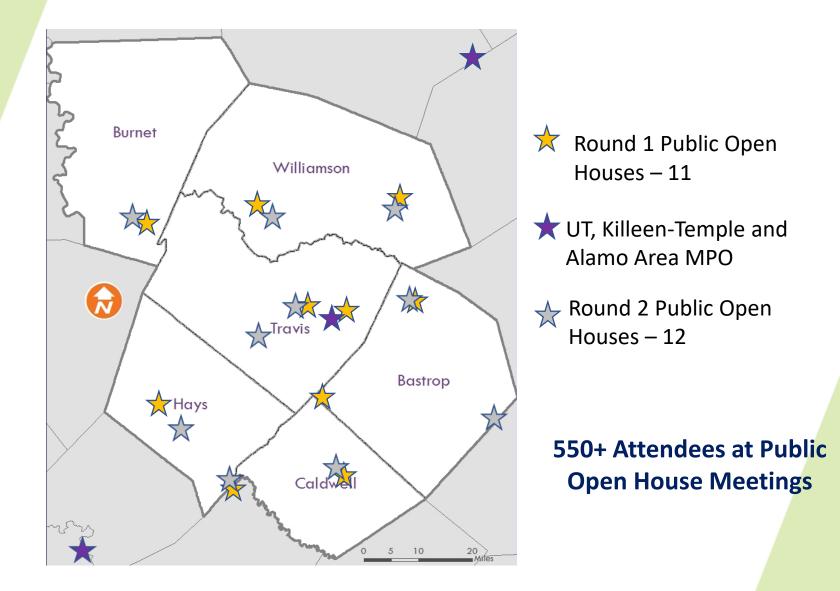
on busses and in all 6 counties

13 Community Events

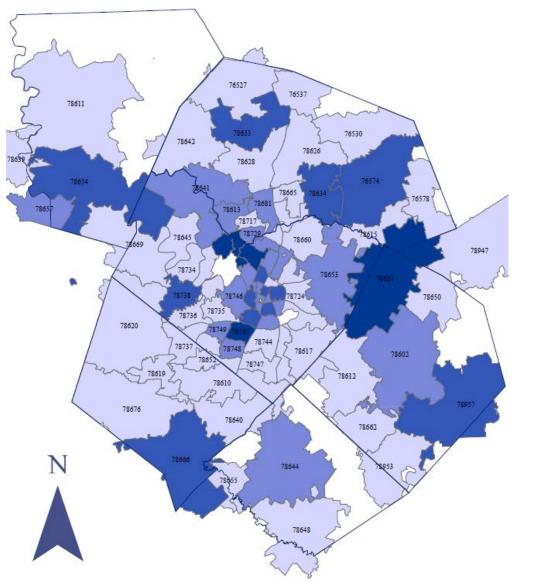


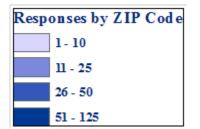
SERIOUS ABOUT SAFET

Outreach



Outreach

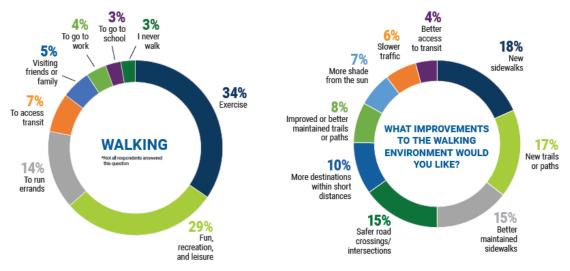




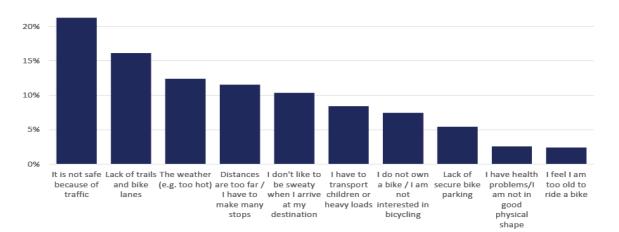
Update on Planning Process and Community Outreach



As part of a robust public outreach strategy, CAMPO surveyed residents of the region on their walking and bicycling habits, needs, and desires. Overall, 2,093 people responded, representing 141 different zip codes within the region.



PRIMARY REASONS FOR NOT BIKING MORE



Review of Plan



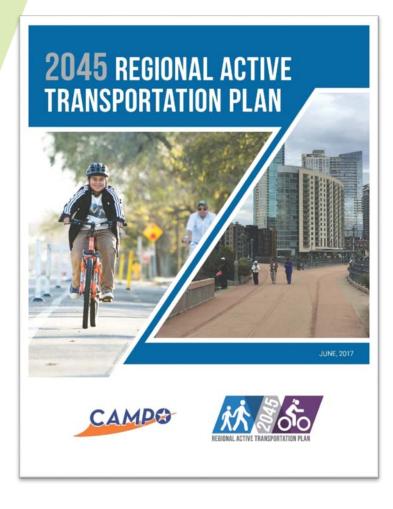


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- 4. Psychographic Profiles
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- 6. County Mini-Plans

Appendices:

- A. Pattern Book
- B. Community Outreach
- C. Policy Review
- D. Project List
- E. Near Northwest Corridor Case Study

Vision, Goals, and Objectives

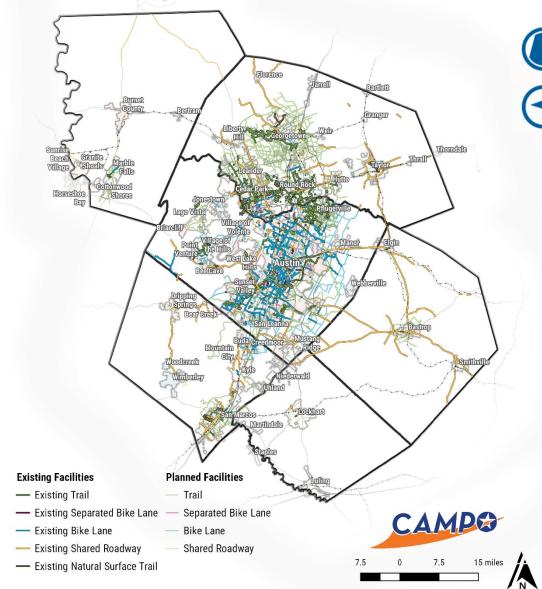
The CAMPO region's worldclass, regionally-coordinated, and well-maintained Active Transportation network provides safe, efficient, convenient, and comfortable walking and bicycling access to local and regional destinations for all residents and visitors.

- 1. Safety
- 2. Accessibility
- 3. Functionality
- 4. Equity
- 5. Everyday Use
- 6. Quality of Life
- 7. Regional Coordination and Connectivity



Existing Conditions









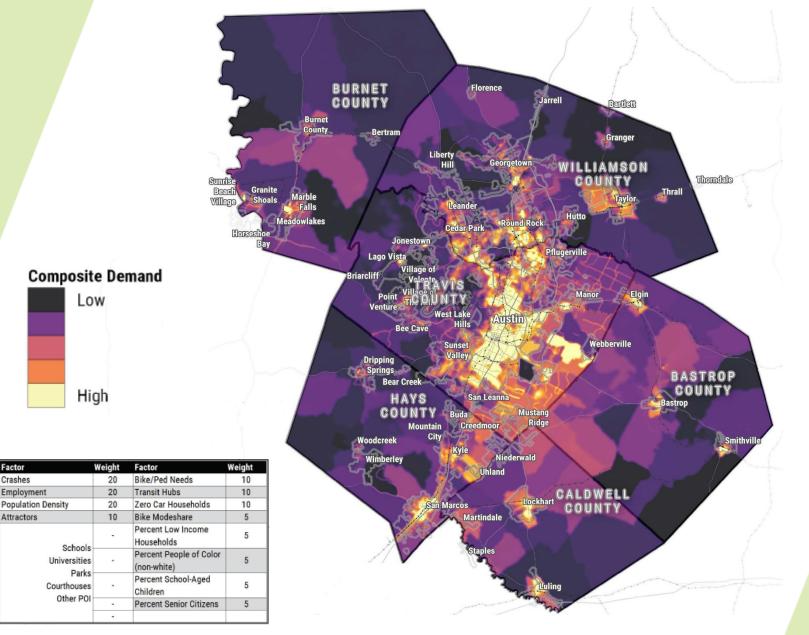
Needs Assessment

Factor

Crashes

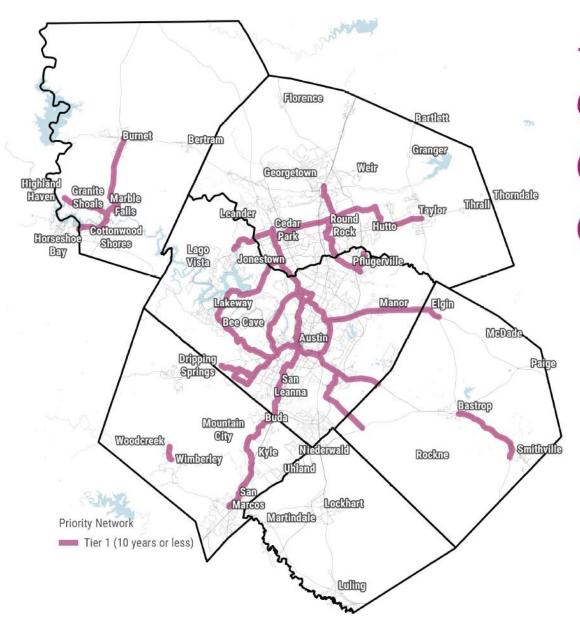
Attractors





Network Development





Tier 1

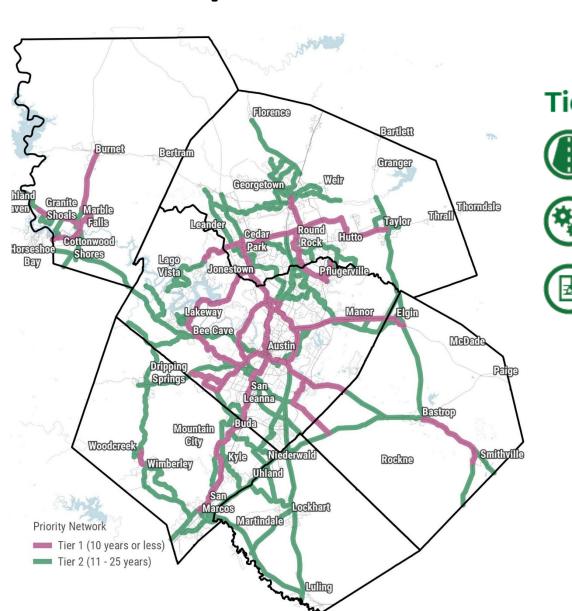


54.33 miles





Network Development



Tier 2



68.8 miles Existing



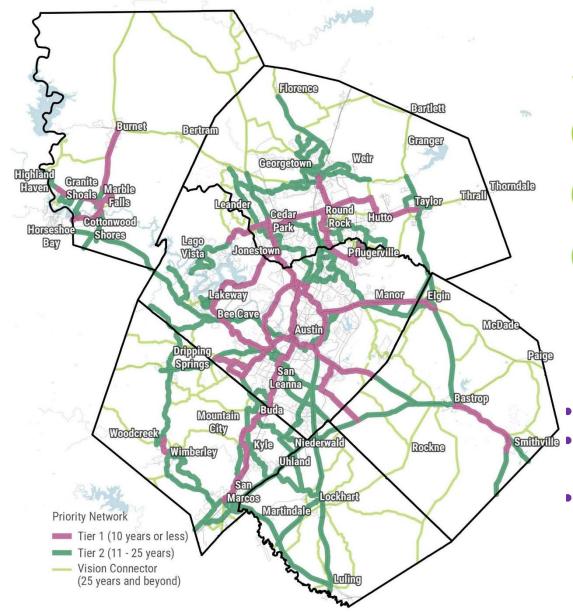
487.61 miles New Construction Needed

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200.51 miles
Potential Upgrade
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Network Development





Vision Connectors

5.96 miles Existing



70.94 miles

Potential Upgrade

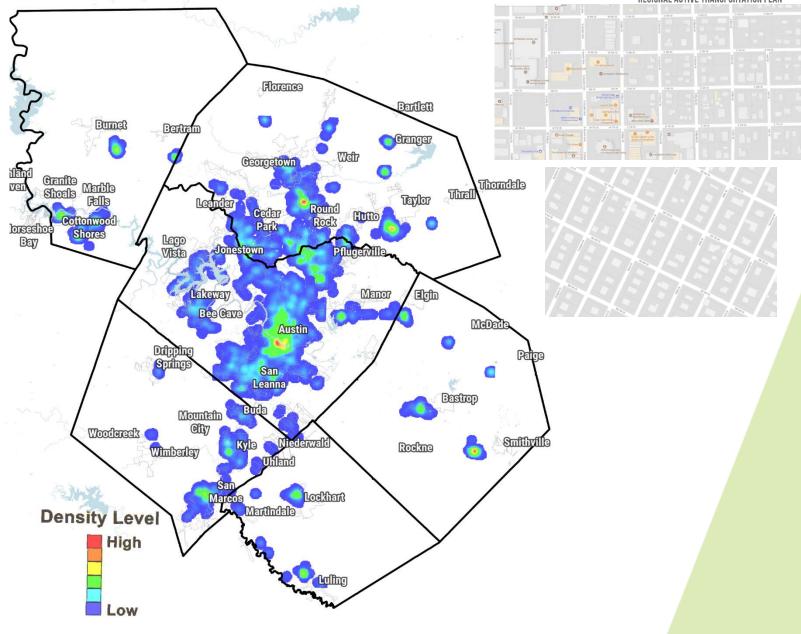
Vision Network Grand **Total** 1770.42 miles

Existing: 129.11 miles New Construction Needed: 1245.93 miles

Potential Upgrade: D 395.38 miles

Pedestrian Zones







Code and Policy Recommendations

- Zoning
- Subdivision Regulations
- Comprehensive Plans
- Infrastructure Design Criteria
- Programming
- Other Plans, Policies, and

Programs

Psychographic Profiles



CRAIG is a retiree living in rural Caldwell County. Once a week he needs to run errands and attend appointments in Lockhart. Craig would love it if he could drive in to town, park his truck once in Downtown Lockhart, and

walk to all of his destinations

on well-maintained and

shaded sidewalks.

LAUREN is a young professional who lives in Williamson County and works in downtown Austin at a tech development company. She walks to her office or uses a bikeshare

to travel to her downtown destinations. She cares passionately about the environment, so she sold her car in order to reduce her carbon footprint.

Georgetown. He loves to run errands, but his bike was stolen last

year and he has been nervous parking his bike around town ever since. Miles feels more secure riding on a separated bike lane in busy areas and would enjoy riding on trails for recreation, but only if he had secure bike parking at or near his destinations.

SARAH is a fifth grader in San Marcos who lives a few streets away from school. She is allowed to walk to school by herself, and often takes the long way because the

ERIC is a father

of two living in

Bastrop County.

His parents live

down the street.

He doesn't feel

safe allowing

walk or bike to

the kids to

their grandparents' house.

active. Eric would love to

see separated bike lanes

the area.

and better connectivity and

maintenance for sidewalks in

but wants to keep the family

sidewalks don't all connect. Sarah is working on her biking skills, but isn't allowed to ride because her parents don't want her in the street alone. She would love to use a mixed-use path or trails.

THOMAS lives in Burnet County and manages several offices around the county. He frequently has to make trips between offices

and is usually in a hurry to get to and from his destinations. Thomas primarily uses his car and doesn't want to lose vehicle travel lanes to bike lanes.

ROSA is a

living in

transportation. She's still very

active in her community and

regularly walks to visit family

and friends who live nearby.

She would feel much safer

walking on well-maintained

through intersections with

sidewalks and crossing

signal timing.

senior citizen

suburban Hays

does not drive

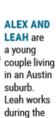
and she lives far

from any public

County. She

CARLA lives in

South Austin and is a student at Texas School for the Blind and Visually Impaired. She does not drive or ride a bike, so she relies on public transportation and walking to get to school and work. She needs a connected network of wellmaintained sidewalks to help her get around, along with intersections that have ADAcompatible treatments.



day, and Alex works evenings. The two share a car and take turns caring for their young daughter Sophie. During the day, Alex and Sophie walk to the park and run light errands. Alex wishes there were more shade available when out on walks, and sometimes has trouble using a stroller where neighborhood streets lack curb cuts and continuous sidewalks.



more variety to her workout.

MILES is a student at Southwestern University in the convenience of biking to school and

Best Practices



Pedestrian Facilities



Sidewalks



Curb cuts and other treatments for people with disabilities

Bicycle Facilities



Trails



Bicycle parking



Street Lighting



Pedestrian crossings and median islands



Signs and wayfinding



Separated bike lanes

Next Steps



QUICK WINS FOR WALKABLE AND HEALTHY COMMUNITIES





August, 2017



Next Steps



September 11

2045 Regional Active Transportation Plan goes to TPB for information

September 19 - Today

• The ATAC will request that the Transportation Advisory Committee recommend adoption of the plan by the Transportation Policy Board

September 25

• The TAC will request that the Transportation Policy Board accept the 2045 Regional Active Transportation Plan

October 16

• 2045 Regional Active Transportation Plan goes to TPB for action

Public Comment Period: August 21 – September 21



Comments

Doise Miers Community Outreach Manager doise.miers@campotexas.org

Public Comment Period: August 21 – September 21

Questions

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