

= LIFE ON =









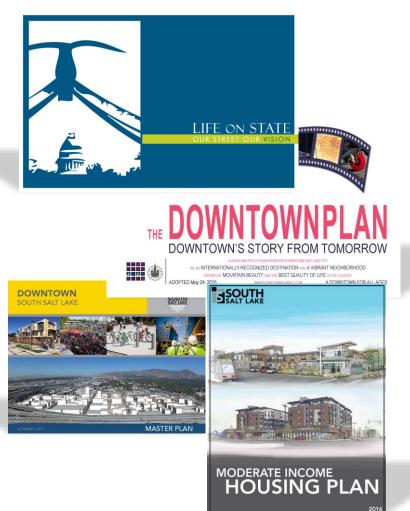






Life on State Implementation Plan

- Build on the 2010 Life on State Vision
- Refine the vision for State
 Street in Salt Lake City and
 South Salt Lake.
- Deliver clear, actionable strategies and policy changes for implementation in the short, medium and long-term.

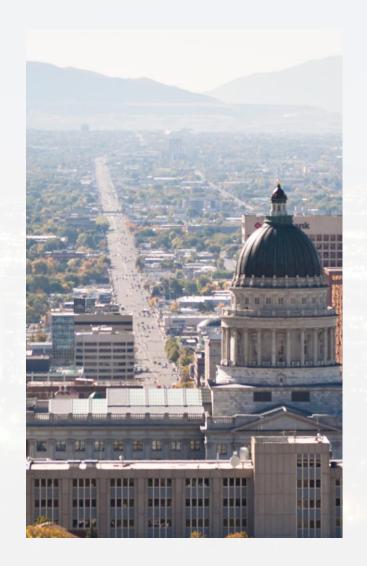




Why are we here tonight?

Share your vision to help guide the future of State Street

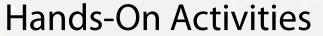
- **Discuss** major issues on the corridor:
 - · Safety, Mobility, Business, Living
- Identify investments to improve safety and walkability
- Explore development ideas that strengthen the corridor and serve the community





How are We Getting Your Feedback?







Instant Polling



The Long Life of State Street





Early 1900s – Utah's Great Street













1940s-50s – The rise of the automobile



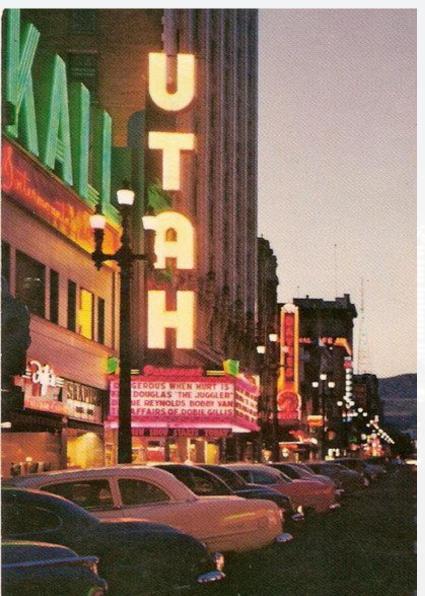








The Salt Lake "Neonscape"









Flood of 1983 – State Street "River"









State Street Today





Major Institutions









Major Institutions









Iconic destinations











International food and businesses











Regional Transit Connections









But...it has its issues, too







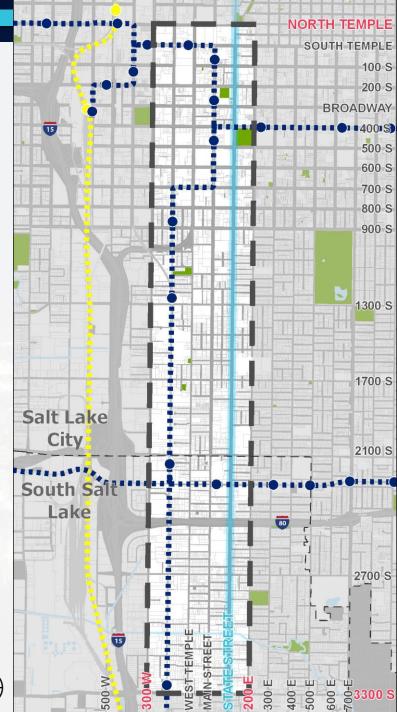




Study Area

- 4.95 miles of State Street3.73 square miles
 - -2,390 acres
 - **People**: 13,869
 - Housing Units: 7,775
 - **Jobs:** 54,457
- 7-to-1 Jobs-Housing Balance
 - 2010 Census





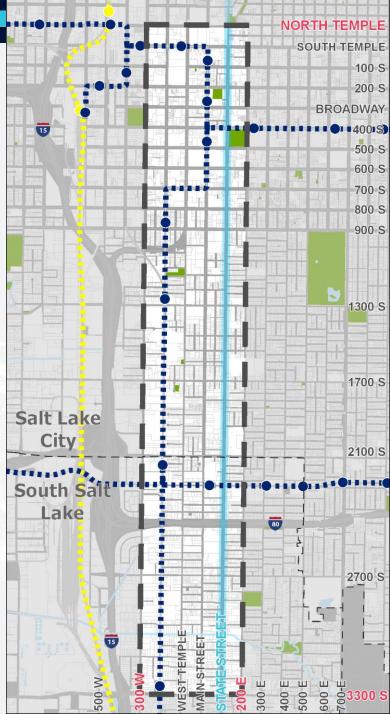


State Street is growing!

Expected to Double by 2040

- 14,000 more people
- 10,000 more housing units
- 40,000 more jobs







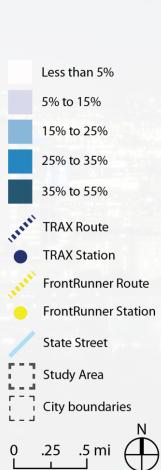
Many People Walk, Bike or Ride Transit to Work

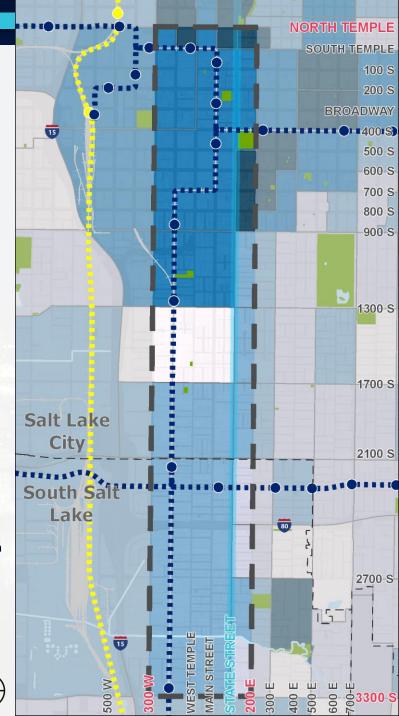
American Community Survey 2015

- 24% of commuters walk, bike or take public transportation
- Nearly double the city-wide averages

- SLC citywide: 13%

– SSL citywide: 13%







Many Households with No Vehicles

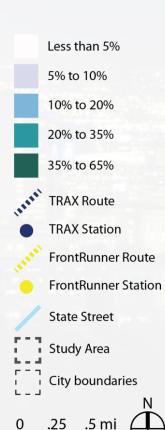
American Community Survey 2015

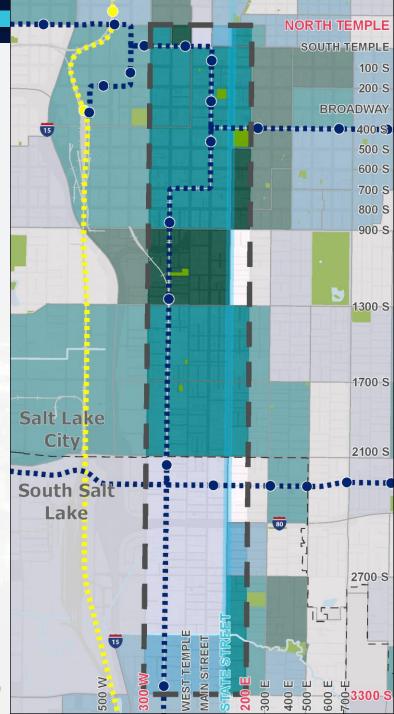
 25% of households in the study area don't own a car

- SLC citywide: 9%

- SSL citywide: 13%

 Higher dependency on transit, biking and walking to get around







Households with 1+ Disabled Person

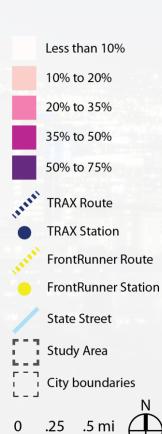
American Community Survey 2015

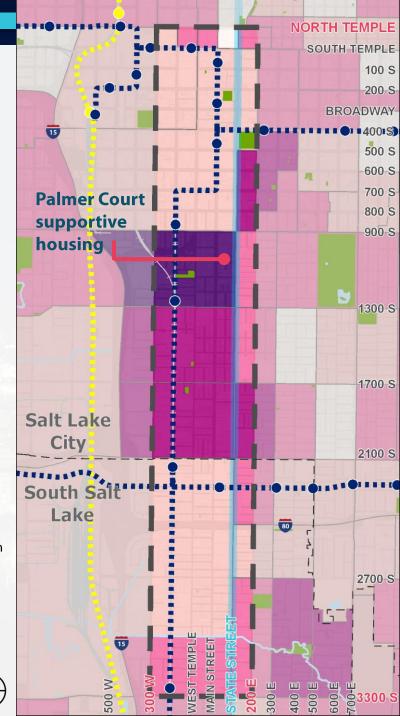
 29% of households in the study area with at least 1 disabled person

- SLC citywide: 20%

– SSL citywide: 27%

 Need for mobility options such as transit and safe ADA connections

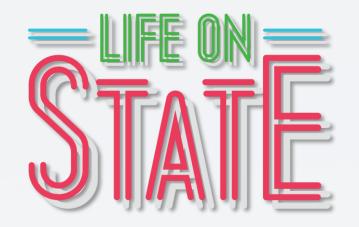






Project Goals

- Improve Safety & Security
- Improve Identity of Place
- Expand Connectivity
- Optimize Mobility
- Drive Economic Prosperity
- Support Equitable Living Opportunities
- Encourage Healthy & Sustainable Design





Improve Safety & Security





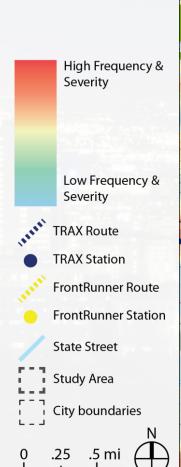
State Street Crashes

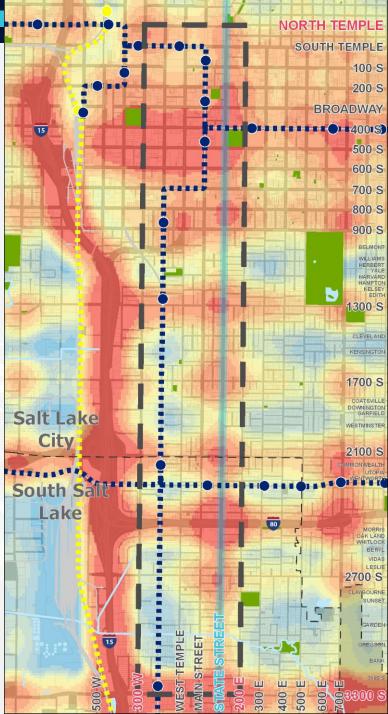
UDOT Crash Database

Safety is a concern for pedestrians, bicyclists and drivers in the corridor

- 1,251 documented injuries in 6 years
- 14 fatalities
 - 6 pedestrian fatalities
 - 1 fatality per year

How can we make it safer to travel in the corridor?







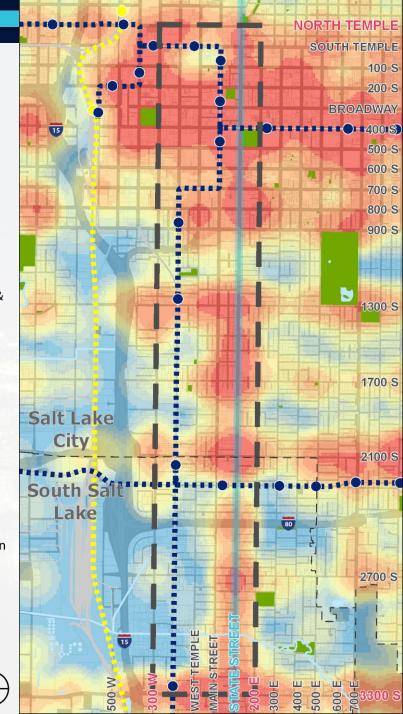
Crashes Involving Bikes or Pedestrians

UDOT Crash Database - 2010-Present

- 6 of the 14 fatalities involved pedestrians
- Over 50 injuries per year
- 326 documented bike & pedestrian related injuries in 6 years

What improvements should be made to make State Street safer for bicyclists and pedestrians?





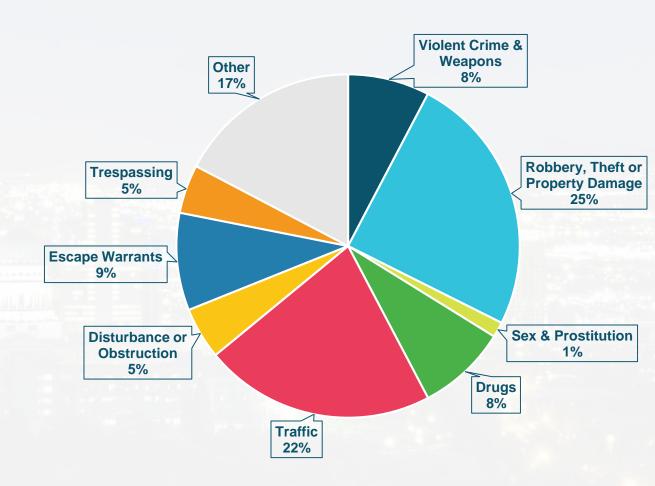


Crime on State Street – 2016

Salt Lake City Police Department – CompStat & Analysis Unit

Crime is a major concern in the State Street area

How can this project address crime & security in the corridor?

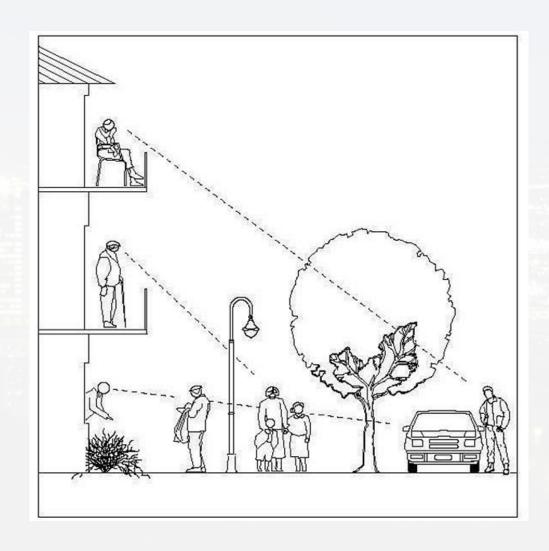


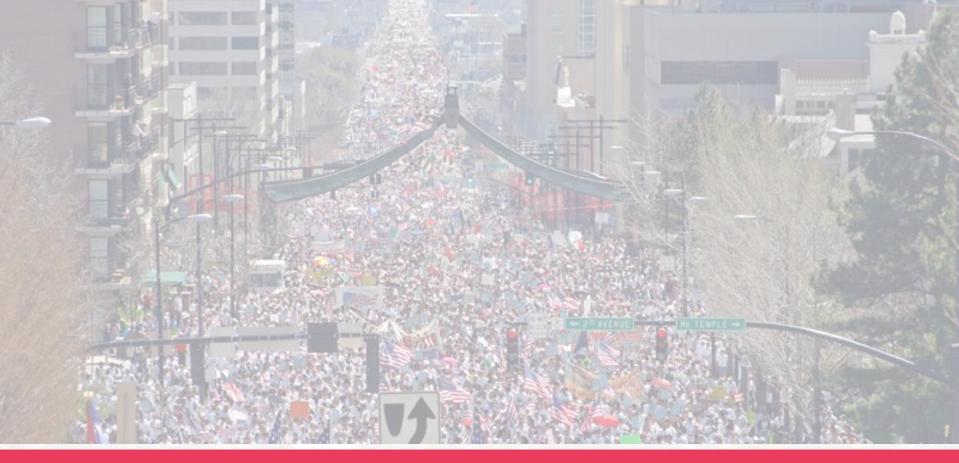


Crime Prevention Through Environmental Design (CPTED)

Prevent crime by designing a physical environment that positively influences human behavior

- More eyes on the street
- Higher quality public space
- -Slower traffic
- Well maintained buildings





Improve Identity of Place





Lots of Retail on State Street Today, But Unique, Identifiable "Districts" are Limited

















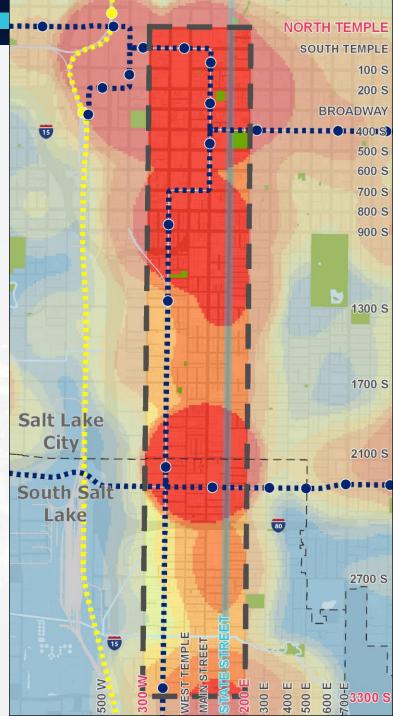
Retail Concentrations

2016 Salt Lake County Assessor Data

 Retail destinations throughout the corridor

 How can we improve and support the existing retail nodes?







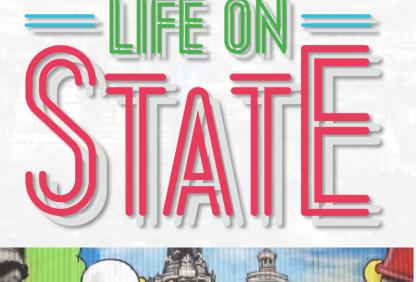
Coordinated State Street Branding and Unique Signage?



















Expand Connectivity

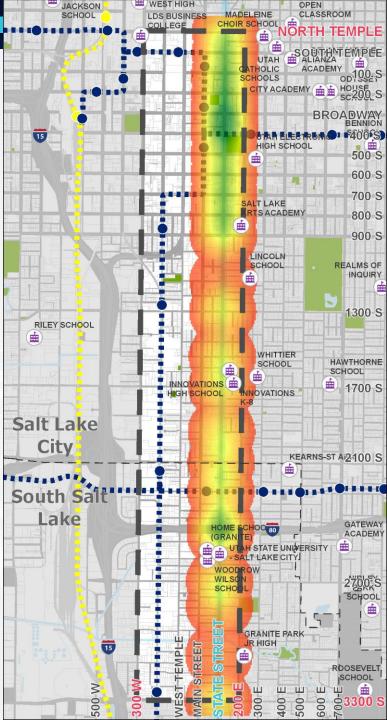




Long Segments Without Crossings

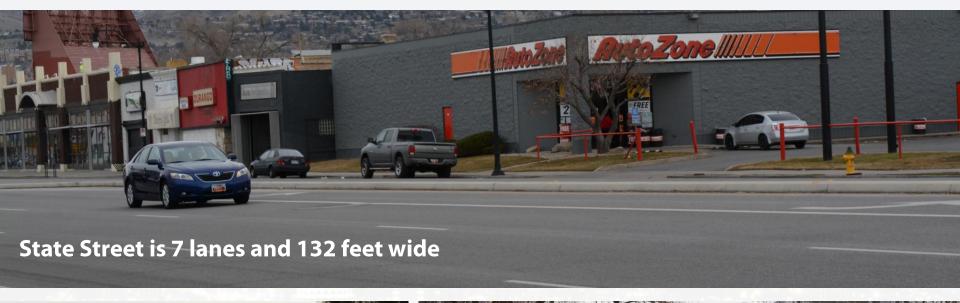
- 10-15 minute walk to find safe crossing in much of corridor
 - Green 1 minute
 - Yellow 10 minutes
 - Red 20 minutes
- Should there be more safe crossings?







Crossing State Street







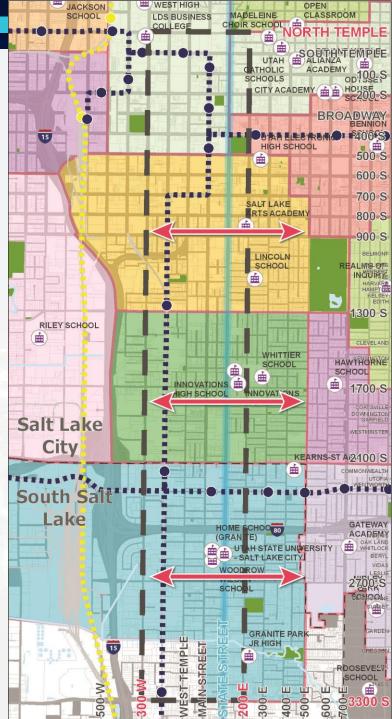


Walking to School Means Crossing State Street

ONLY Elementary Schools Displayed

- School catchment areas draw from BOTH sides of State Street
- Are students able to safely walk to and from school?



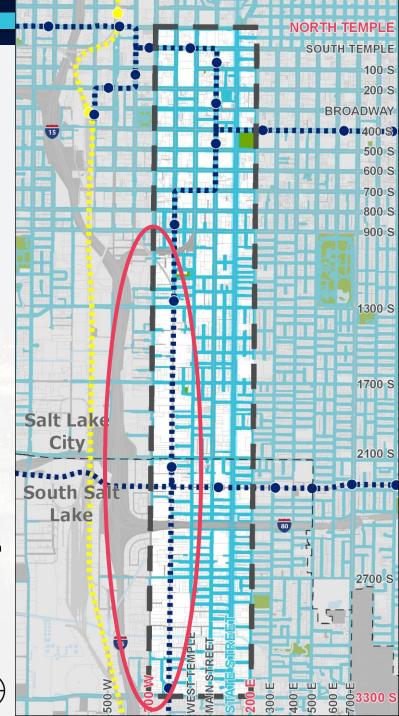




Sidewalks Missing in Several Places

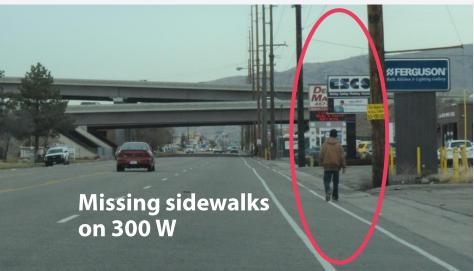
- Lack of sidewalk coverage west of Temple and south of 1300 S
- Very low sidewalk coverage around TRAX
- Very limited sidewalk connections across I-15



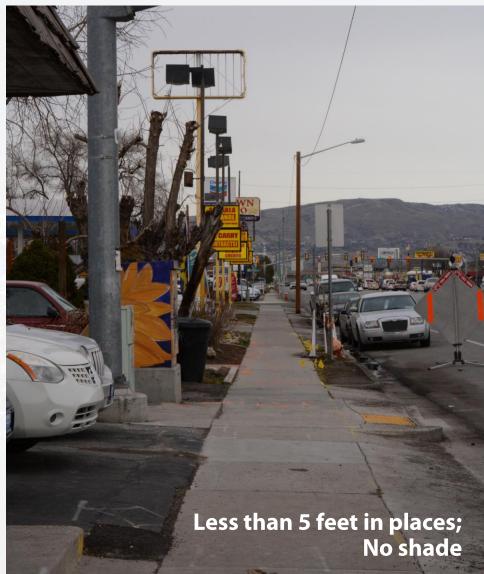




Sidewalk Quality Varies









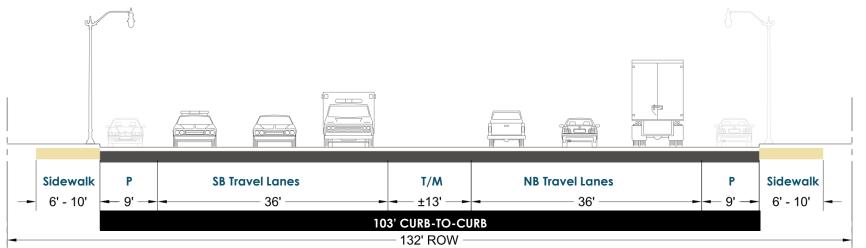
Optimize Mobility





Nearly 80% of road dedicated to auto uses



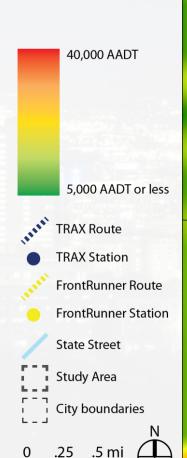


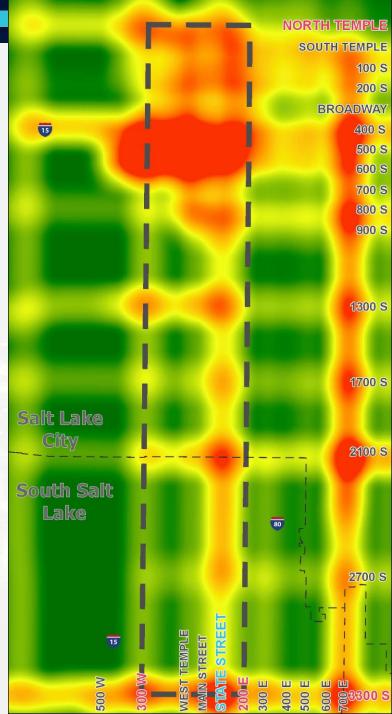


Traffic

Average Annual Daily Traffic (AADT)

- State Street is not the most used N-S corridor in the area
- 26,000 average daily auto trips (2014) on State Street within the corridor
 - -700 E 39,000
 - Foothill 39,500
 - -1300 E 24,000
 - Redwood 22,000
 - -300 W 16,500







Transit System

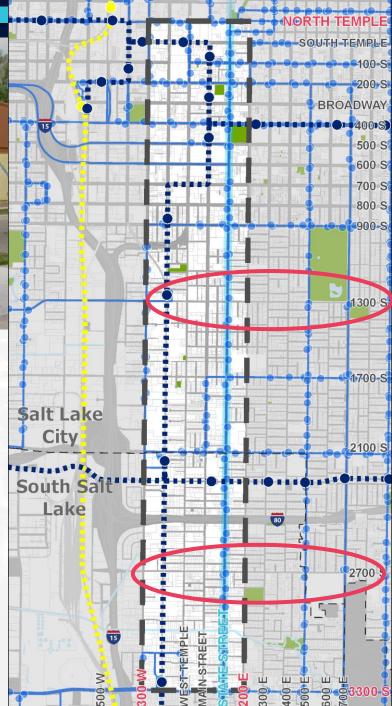
- Strong North-South Transit
- Limited East-West connections south of 400 S
 - 1300 S and 2700 S
- How can the transit system be improved?
- How can transit stops be improved?



Bus stop at State & Coatsville



.25 .5 mi





Drive Economic Prosperity

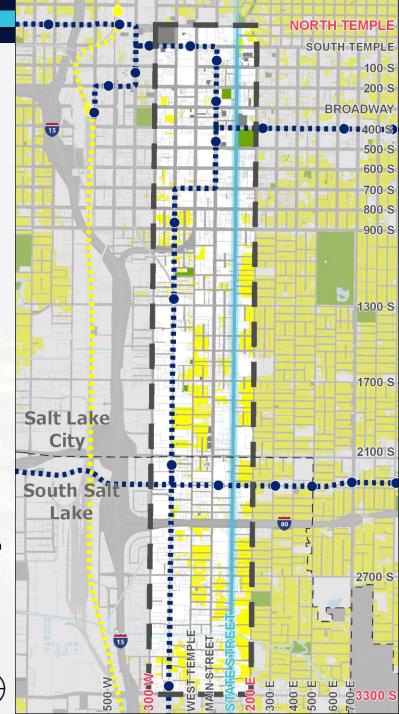




Already a Mixed-Use District

- Retail uses adjacent to apartments and neighborhoods
- Not vertically mixeduse, but horizontal
- Can the corridor be enhanced to better support a mixeduse district?







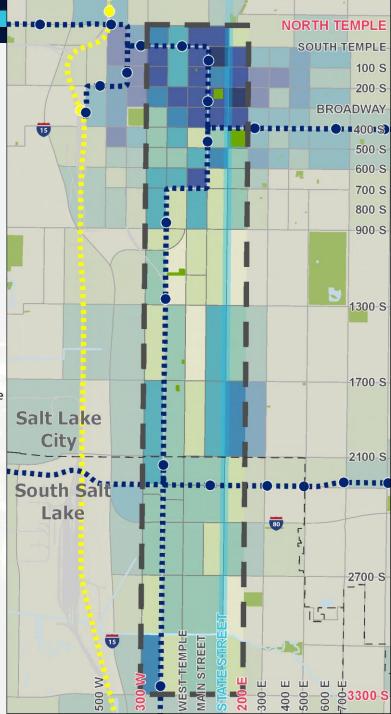
Employment density in downtown SLC

54,457 Total Jobs 2010 Census

 40,000 more jobs expected by 2040 in the corridor

 How can we attract jobs to the rest of the corridor?







Support Equitable Living Opportunities



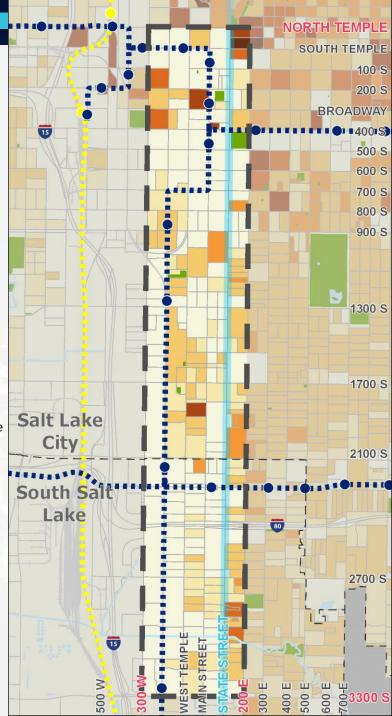


Limited Housing in the Corridor Today

7,775 Total Housing Units 2010 Census

- Very low housing density
- Can existing transit be better utilized if more people lived here?
 - 15 housing units/acre is a standard "transit supportive" density
- How can we attract more people to live in the corridor?







State Street Area is Lower Income Today

American Community Survey 2015

Study Area Median HH Income:

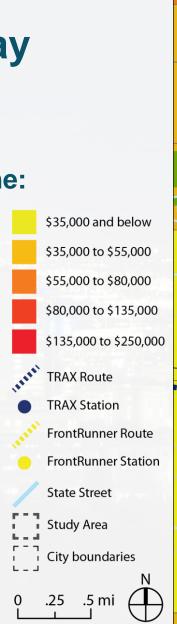
\$34,835

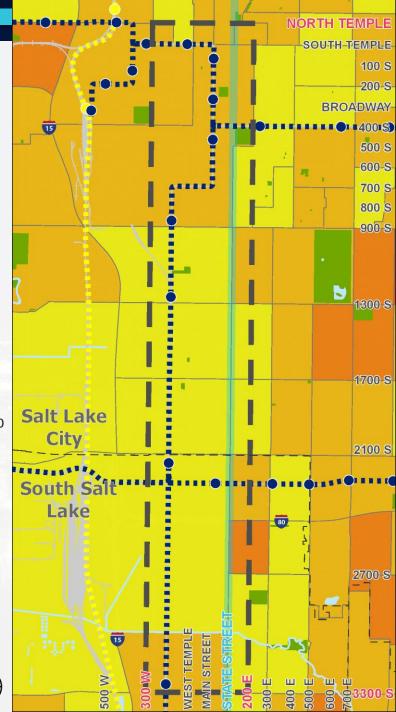
• SLC citywide: \$47,243

SSL citywide: \$37,083

How can we preserve affordability?

What changes will make the area a more desirable place to live?







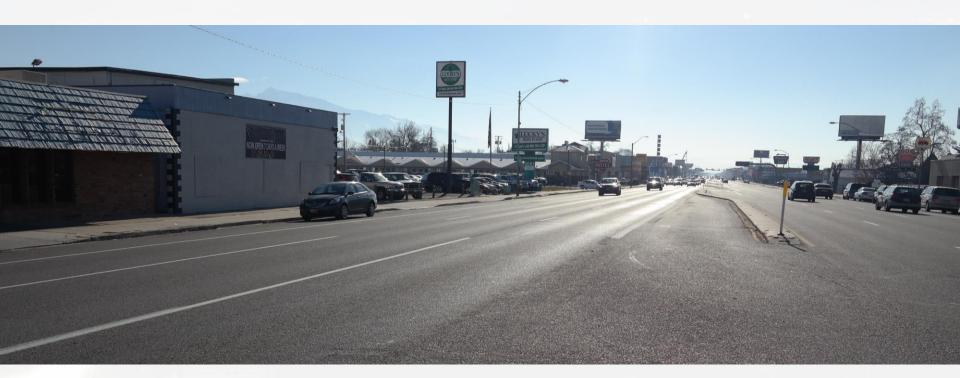
Encourage Healthy & Sustainable Design





Street Trees

- Majority of State Street has no trees
 - Street trees and other green features provide beauty and can help instill pride in a place

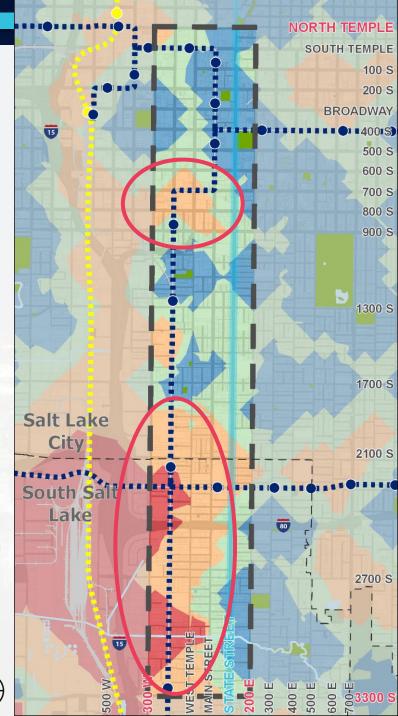




Access to Open Space is Not Equal

- Majority of Study
 Area is within half
 mile walk of a park
 or school with open
 space
 - Approximately 10 min walk
- Lack of access to open space in downtown SSL and west of State Street
 - -How can we expand access??







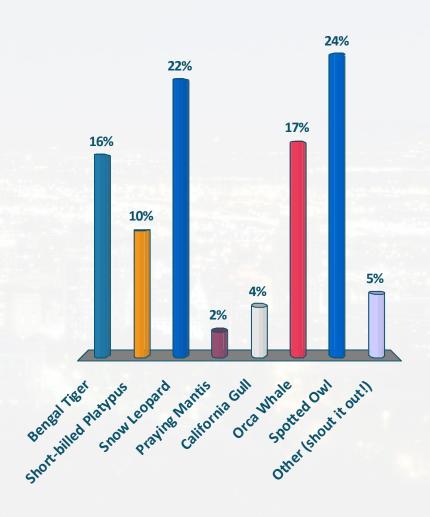
Instant Polling

Go with your gut! No right or wrong answers! Responses are anonymous!



If you could be an animal, which would you be?

- A. Bengal Tiger
- B. Short-billed Platypus
- C. Snow Leopard
- D. Praying Mantis
- E. California Gull
- F. Orca Whale
- G. Spotted Owl
- H. Other (shout it out!)





How old are you?

A. Under 20

B. 20-29

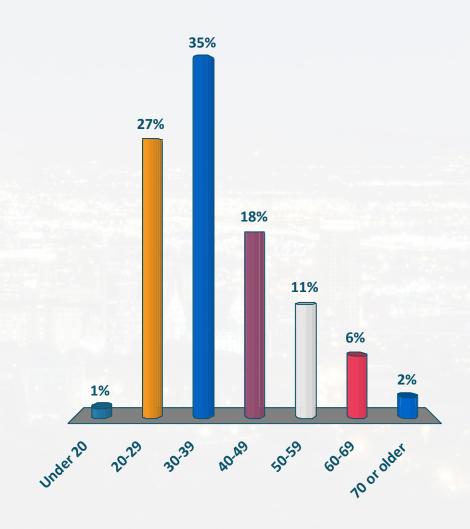
C. 30-39

D. 40-49

E. 50-59

F. 60-69

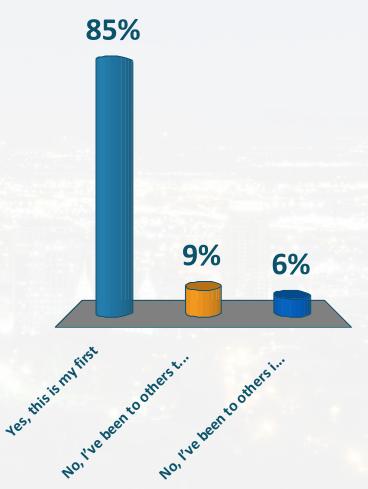
G. 70 or older





Is this your first time participating in a planning meeting about the State Street corridor?

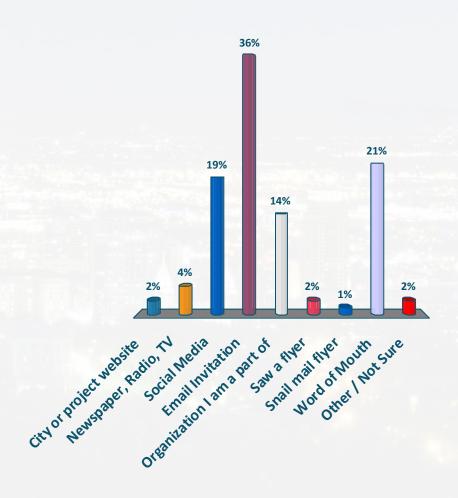
- A. Yes, this is my first
- B. No, I've been to others this year
- C. No, I've been to others in past years





How did you find out about this meeting?

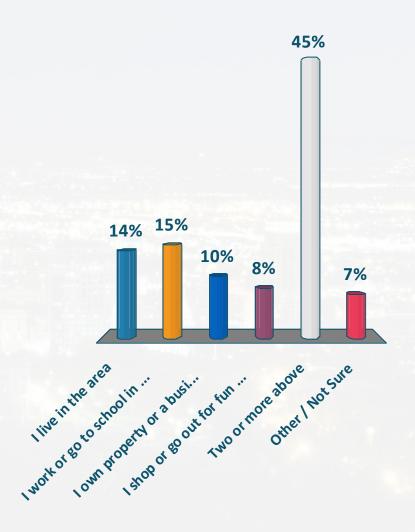
- A. City or project website
- B. Newspaper, Radio, TV
- C. Social Media
- D. Email Invitation
- E. Organization I am a part of
- F. Saw a flyer
- G. Snail mail flyer
- H. Word of Mouth
- I. Other / Not Sure





What's your connection to the area?

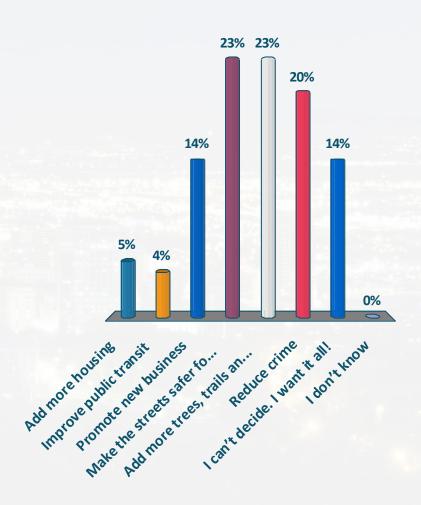
- A. I live in the area
- B. I work or go to school in the area
- C. I own property or a business in the area
- D. I shop or go out for fun here
- E. Two or more above
- F. Other / Not Sure





If you could do just one thing for the corridor, what would be your top priority?

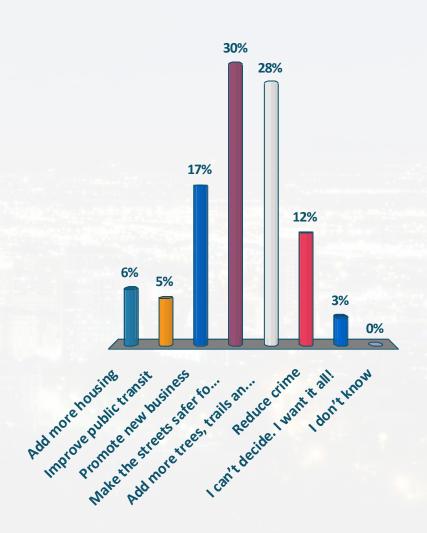
- A. Add more housing
- B. Improve public transit
- C. Promote new business
- D. Make the streets safer for walkers, bikers and cars
- E. Add more trees, trails and open space
- F. Reduce crime
- G. I can't decide. I want it all!
- H. I don't know





What would be your second priority?

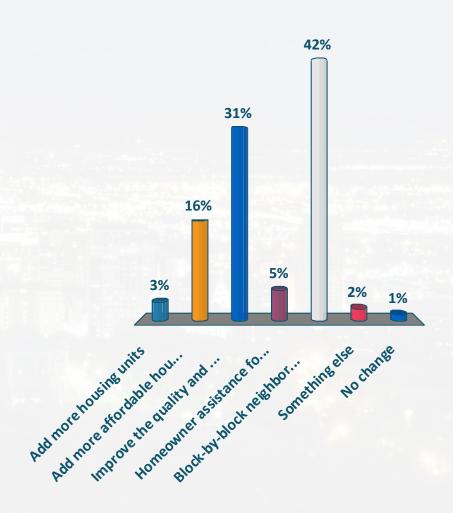
- A. Add more housing
- B. Improve public transit
- C. Promote new business
- D. Make the streets safer for walkers, bikers and cars
- E. Add more trees, trails and open space
- F. Reduce crime
- G. I can't decide. I want it all!
- H. I don't know





What is your top priority for HOUSING?

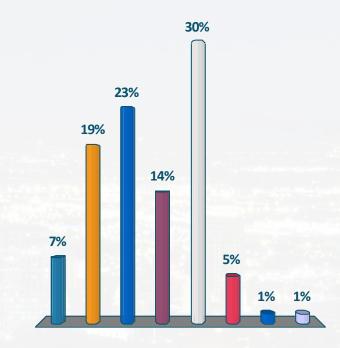
- A. Add more housing units
- B. Add more **affordable** housing units
- C. Improve the quality and design of new housing
- D. Homeowner assistance for rehabilitation
- E. Block-by-block neighborhood revitalization
- F. Something else
- G. No change





What is your top priority for BUSINESS?

- A. Catalyst developments on major sites
- B. Existing storefront improvements
- C. Bring new business and jobs to the area
- D. Help local businesses (re)locate to the corridor
- E. Public space improvements and street trees
- F. Cleaner streets and sidewalks
- G. Something else
- H. No change

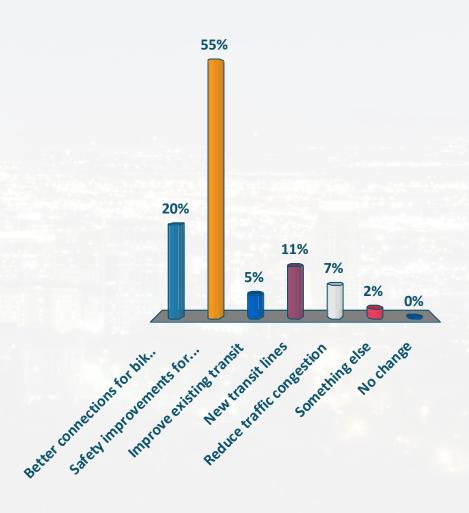


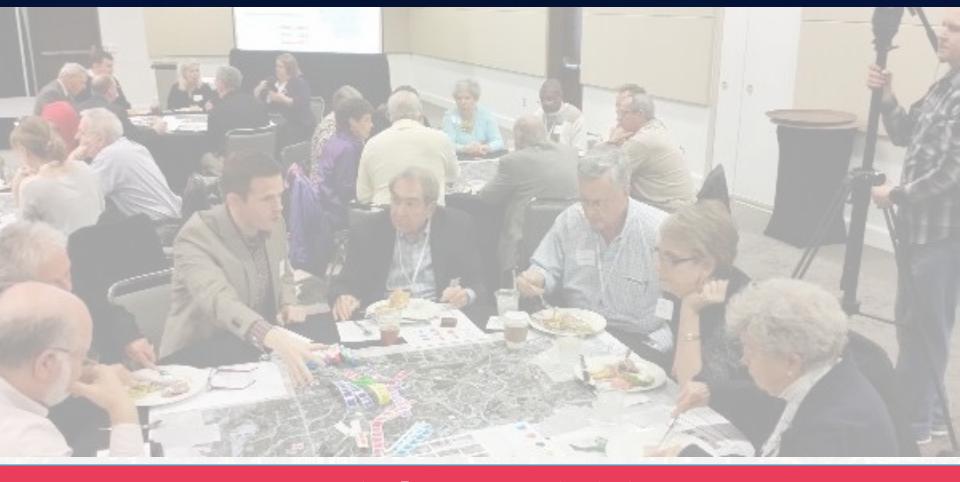
AMSE developments of the public space improve streets and side withing else thange



What is your top priority for MOBILITY?

- A. Better connections for bikes and pedestrians
- B. Safety improvements for bikes and pedestrians
- C. Improve existing transit
- D. New transit lines
- E. Reduce traffic congestion
- F. Something else
- G. No change



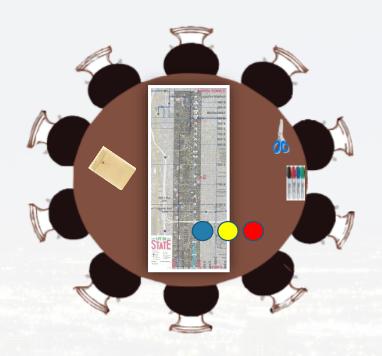


Tonight's Activities



Exercise #1: What do you imagine for the State Street corridor?

- Each table will collaborate around a large map
- Identify opportunities for new housing and business, community centers and services, and infrastructure upgrades







What are some of the most pressing needs for our community over the next 10-20 years?

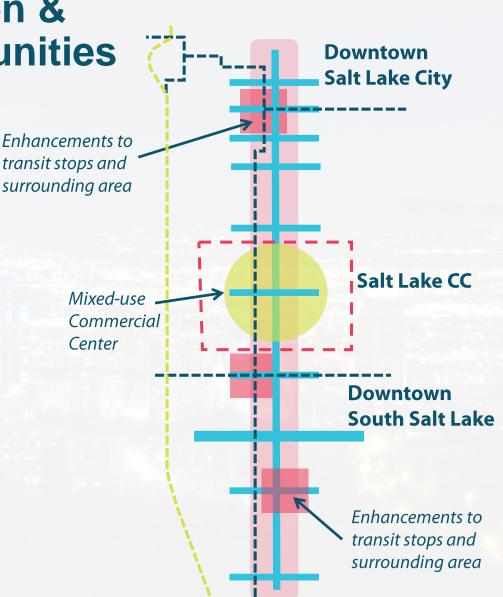
- Where should we be making improvements and investments?
- How can this area better serve Salt Lake residents?
- What are the big opportunity sites?
- What do we want to stay the same?



Identify Transportation & Development Opportunities

Example:

Transit Emphasis /
Central Node





Workshop Basemap





Workshop Game Pieces





Housing Development





- Infill Housing
- Rehabilitation
- Affordable Housing
- Senior Housing
- Small Lot / Townhomes
- Apartments / Condos



Civic or Other Development





- Community Center
- Library
- School or University
- Day Care
- Senior Center
- Recreation Center



Open Space and Parks





- Park
- Sports and Recreation
- Plaza
- Natural Space
- Community Garden



Shopping & Services





- New Retail
- New Business



Mixed-Use Development





- Housing over Retail
- Office over Retail
- Housing over Office

Or Add Your Own Ideas!



Record your ideas on the comment sheet. →



Record your table's ideas here.

What's your vision for the State Street corridor? What are some of the most pressing needs for our community, as we continue to grow and change over the next 10-20 years? Where should we be making improvements? How can this area better serve

- You will have round dot stickers at your table. Some are labeled, and others
- When you add a dot to the map, you can make a corresponding note on this comment sheet. Number the blank dots to keep track of your written Please write your table # below.

| | Yellow Dot = Housing DOT COLOR and NUMBER | Blue Dot = Facilities | Green Dot = Open Space | Orange Dot = Commercial | Red Dot = Infrastructure |
|---|--|---|---|----------------------------|-----------------------------|
| | Red Dot | | | | |
| - | "Mixed-Use Development" | EXAMPLE: "Mixed-Us residents and create a | Write your con e developments will p a livelier, pedestrian-o | provide housing and a | menities for |
| | | | rea need | | - 1 |
| | 2 | | | 1 2010 | |
| | | | | | |
| | | | | | |
| 1 | Public Workshops | February 9, 2017 | Table #: | | |



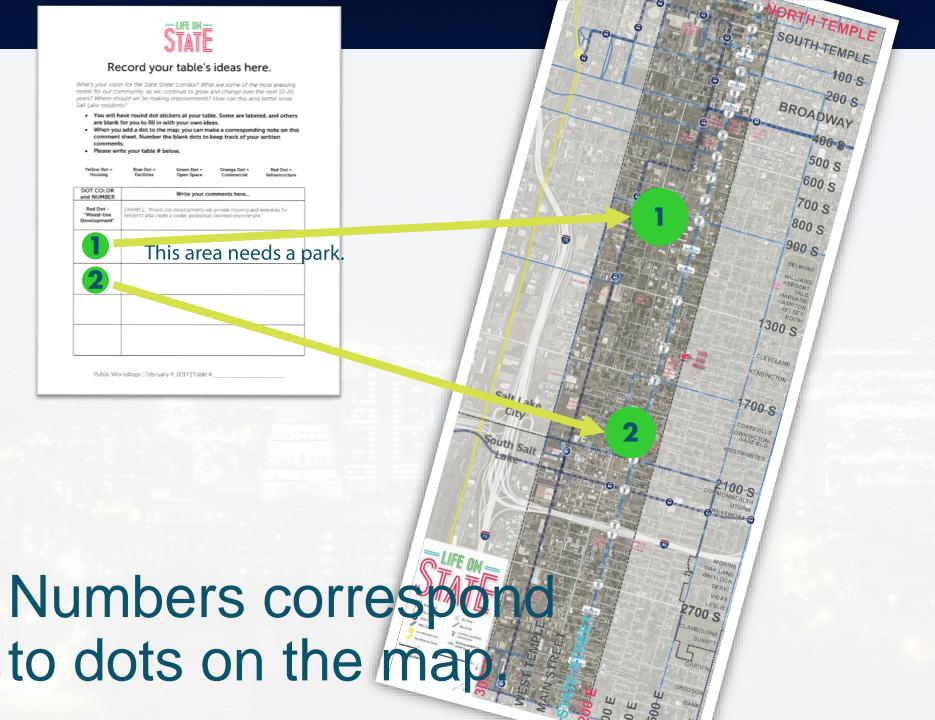
Record your table's ideas here.

needs for our community, as we continue to grow and change over the next 10-20

- · You will have round dot stickers at your table. Some are labeled, and others are blank for you to fill in with your own ideas.
- When you add a dot to the map, you can make a corresponding note on this comment sheet. Number the blank dots to keep track of your written

Public Workshops | February 9, 2017 | Table #:

| Housing | Facilities | Open Space | Commercial | Infrastructure | |
|---|---|------------|------------|----------------|------|
| DOT COLOR and NUMBER | | | | | |
| Red Dot - "Mixed-Use Development" | EXAMPLE: "Mixed-Use developments will provide housing and americies for residents and create a livelier, pedestrian-oriented environment." | | | | |
| | Th | ia a ua | | | |
| | In | is are | ea nee | eds a | parı |
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Transportation Stickers









































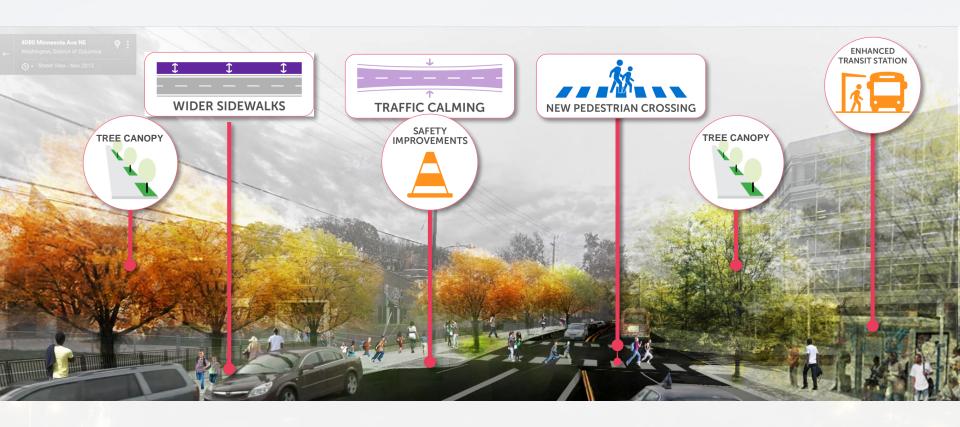








What are Transportation Enhancements?







Example completed maps



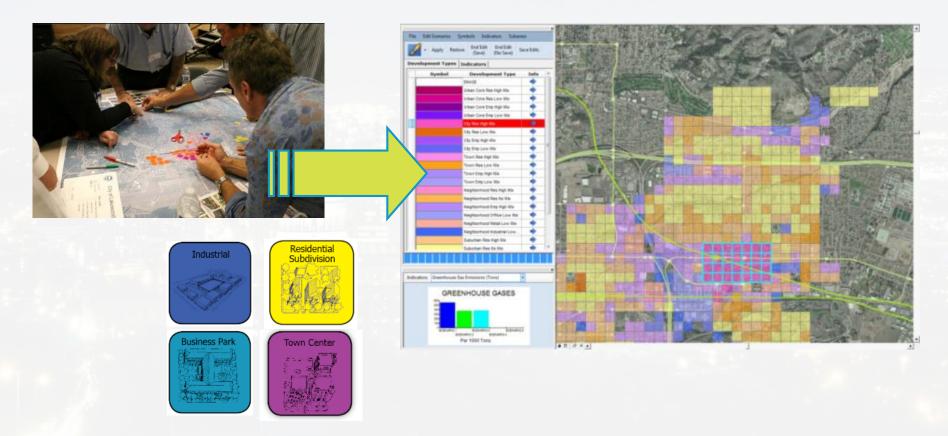




We use your maps to build a range of scenarios...

Workshop Input

Future Scenarios





Exercise #2: Your Chance to Design State Street

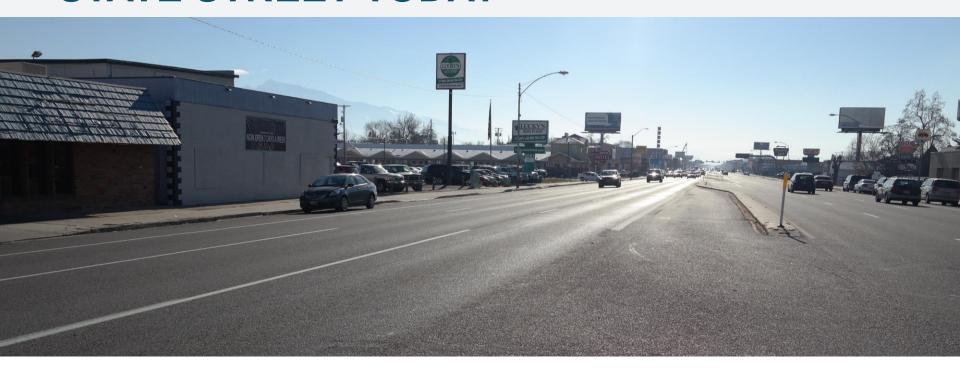
 What is missing? Who should the road serve better?

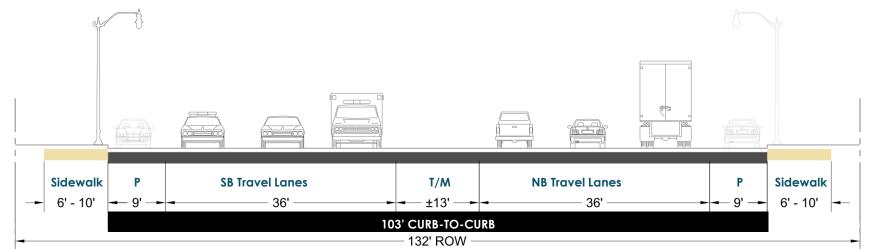
• Build your own streetscape!

Design a Street in the Creekside District Creekside Distri



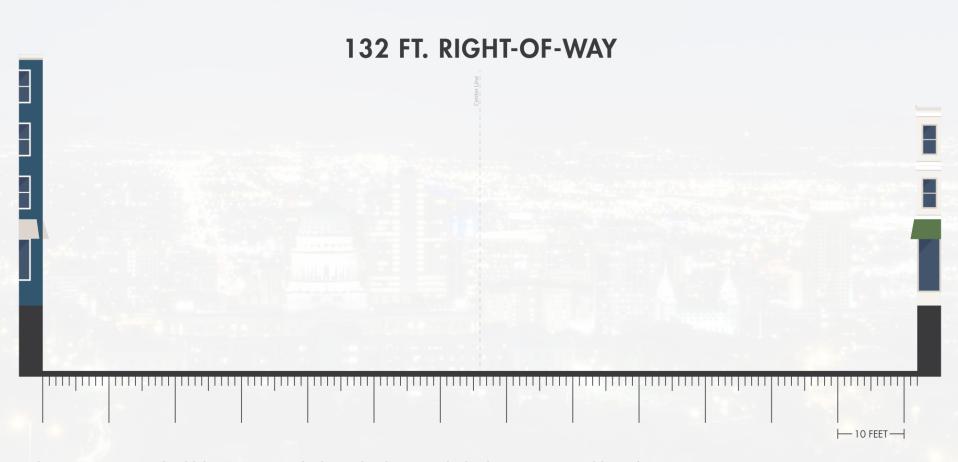
STATE STREET TODAY







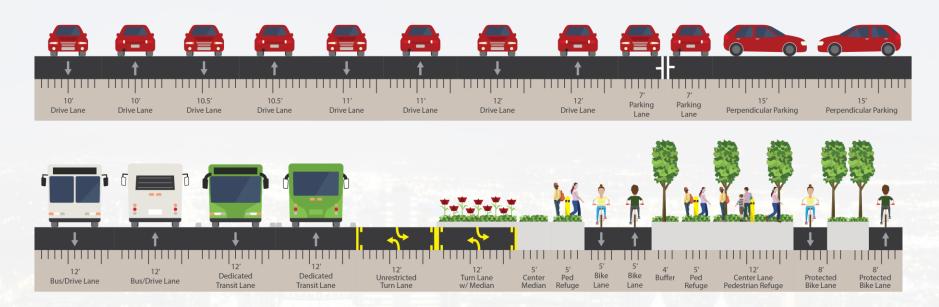
What's your design for State Street?



Where on State Street should this cross section be located? (Please use the back page to write additional comments.)



What's your design for State Street?

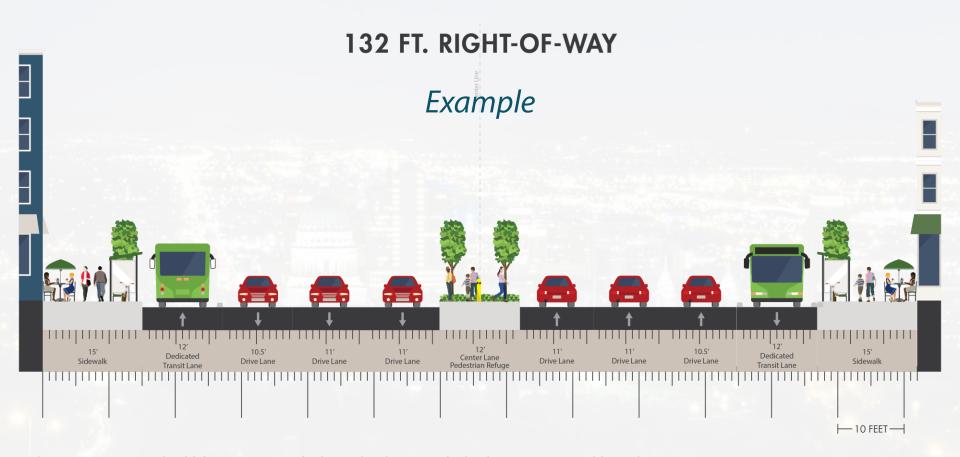








What's your design for State Street?

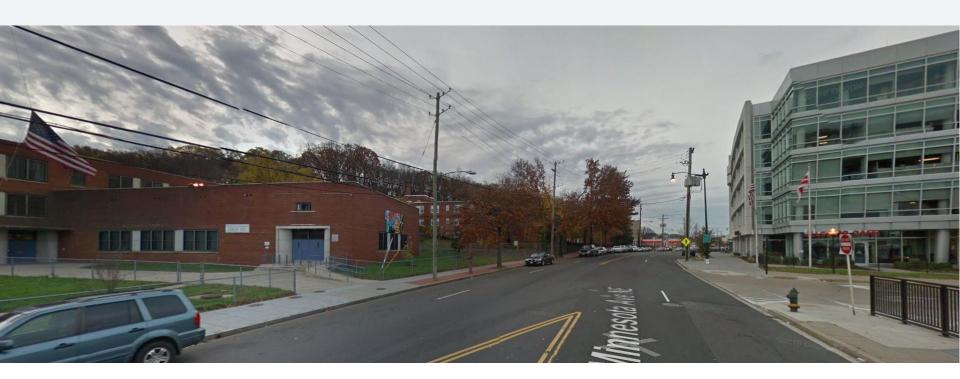


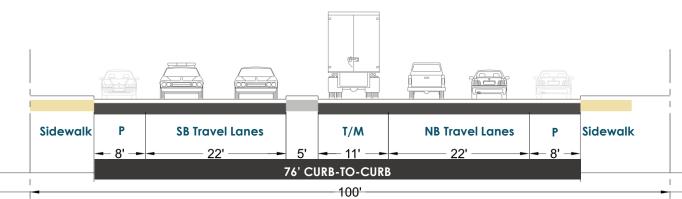
Where on State Street should this cross section be located? (Please use the back page to write additional comments.)



Example of Pedestrian Enhancements

Minnesota Avenue, Washington DC - Before

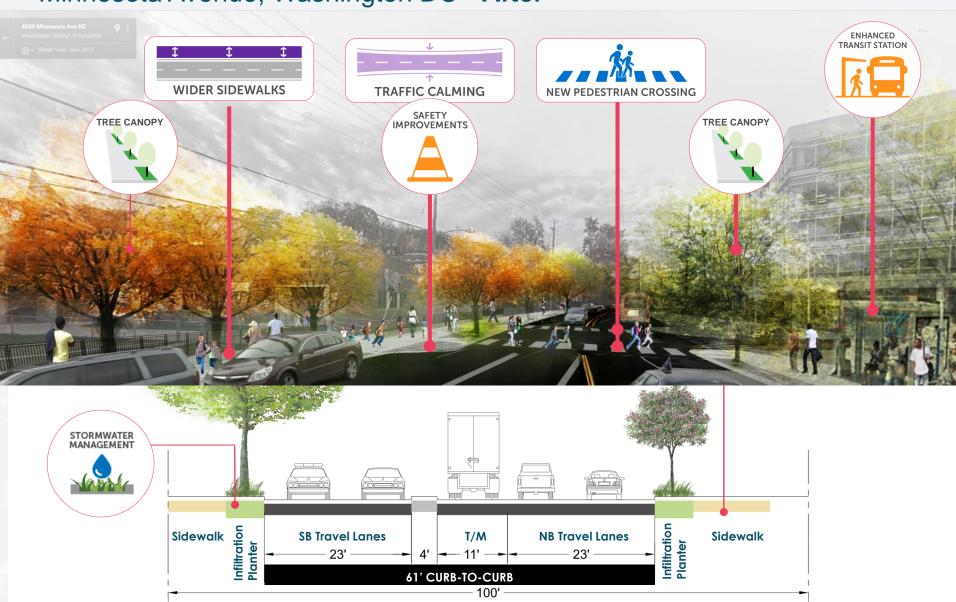






Example of Pedestrian Enhancements

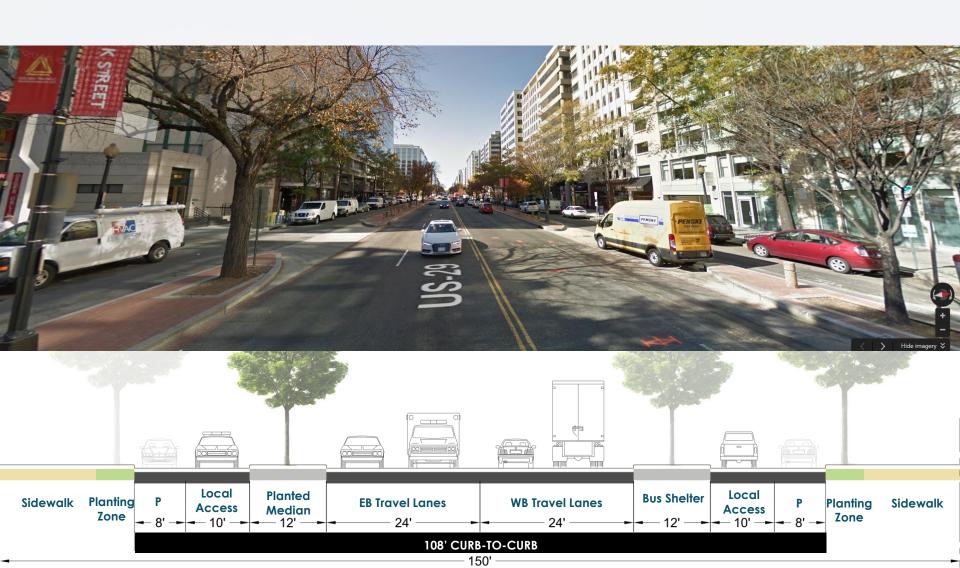
Minnesota Avenue, Washington DC - After





Example of Transit Enhancements

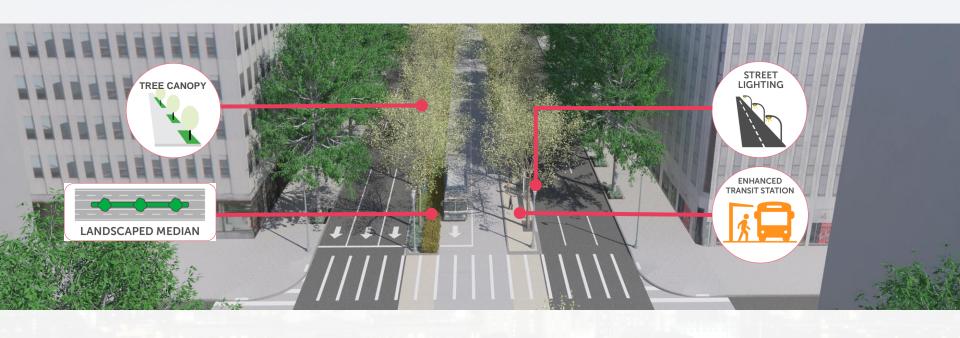
K Street, Washington DC - Before

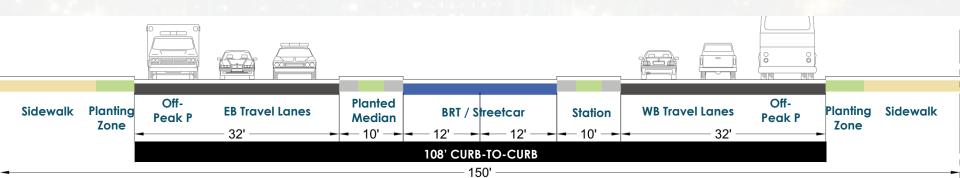




Example of Transit Enhancements

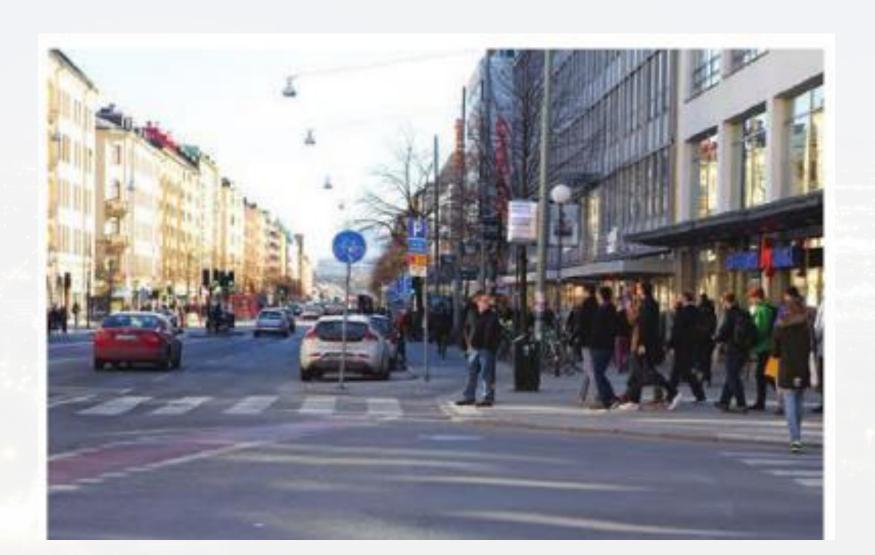
K Street, Washington DC - After







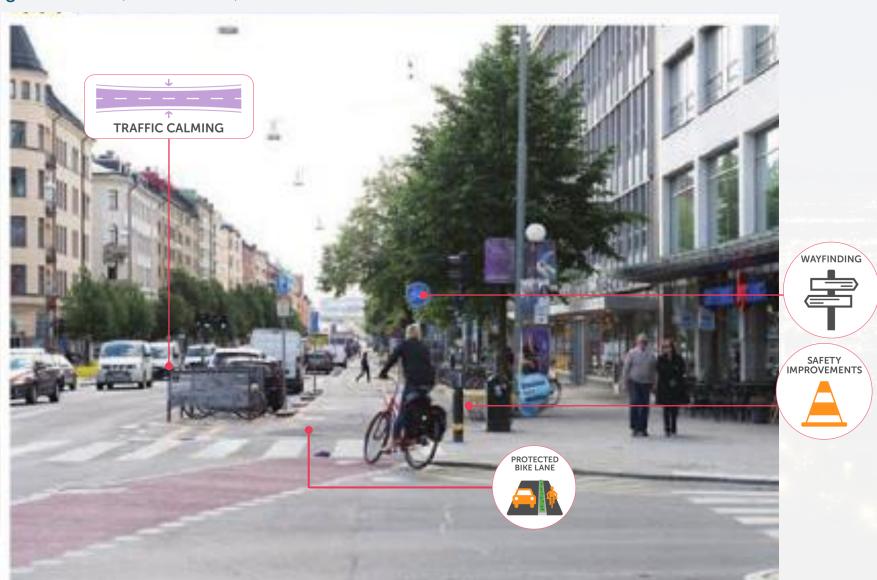
Example of Bicycle Enhancements Gotgatan Street, Stockholm, Sweden - Before





Example of Bicycle Enhancements

Gotgatan Street, Stockholm, Sweden - After





Choose a presenter and share your ideas with the group!





Thank you for participating!

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More information such as project updates, workshop results, upcoming events and more