





WHAT IS CONNECT SLC?

- A guidebook for how we use our streets and move things around in the future
- A means to express our values as a city in how we get around
- A recipe for taking advantage of the future of transportation





WHAT CONNECT SLC ISN'T

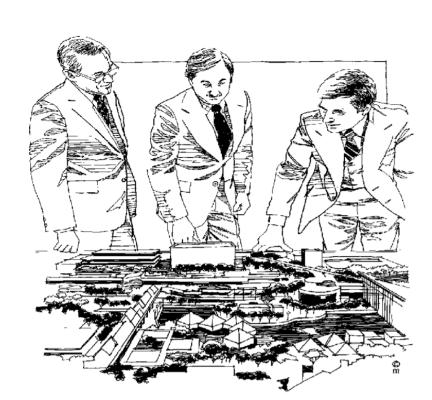
- A laundry list of infrastructure projects
- Auto focused
- Top down





BACKGROUND

- Update of existing 1996 plan (still great!)
- Community driven
- Policy focused
- Starts with people, not their vehicles





COMMUNITY ADVISORY COMMITTEE

- PAID!
- Applications were broadcast though as many networks as we could think of as well as radio and social media
- 94 folks applied, representing a huge amount of demographic, geographic and ability diversity
- Amazing Review team from WFRC, UTA and SLC
- CAC will
 - Shape all future public engagement for the project
 - Keep us honest and accountable to our boss
 - Connect us to networks we would otherwise miss



TIMELINE



*

50



ENGAGEMENT - VALUES SURVEY

- City wide survey of what is important to people in the general sense
- Survey and In Person Exercise
- Focus on areas we haven't done a good job of engaging in the past
 - Vaccine Clinics
 - Westside Effort
- What we heard
 - Sustainability
 - Reliability
 - Safety and Health
 - Affordability
 - Equity
- Community Advisory Council Exercise on value weighting
 - Equitable Access to Opportunities



ENGAGEMENT - TRANSLATING GOALS INTO POLICY

- External Work
 - Mapping Exercise
 - Events
 - Westside focused
 - Tending towards long conversations
 - Native Spanish speakers are a game changer





ENGAGEMENT - TRANSLATING GOALS INTO POLICY

- External Work
 - West High
 - Gail Miller Resource Center
 - Living Traditions
 - Westside Neighborhood Events
 - University Neighborhood Partners
 - Spyhop
- Internal Work Citywide Workshops
 - Identifying those areas within the city that pose difficulty for implementing great projects
 - Cross departmental
 - Honesty and Accountability
 - Working towards a Citywide plan, not just a Transportation Division plan
- Community Advisory Council Walking Workshop





- Equity
- Active Transportation and Safety
- Curb, Parking and Demand Management
- Emerging Technology and Mobility Options
- Sustainability
- East-West Connections
- Land Use Integration





- Equity
 - East-West Connections (later slide)
 - Addressing historic inequity
 - ADA and Safety
 - Proactive Engagement



Robert Wood Johnson Foundation



- Active Transportation and Safety
 - Building on Transit and Pedestrian & Bicycle Master Plans
 - Target areas of high collision
 - Harnessing momentum of Traffic Calming and reduced speed limits
 - Design Standards





- Emerging technology and mobility options
 - Autonomous Vehicles
 - Drones
 - Regional Improvements











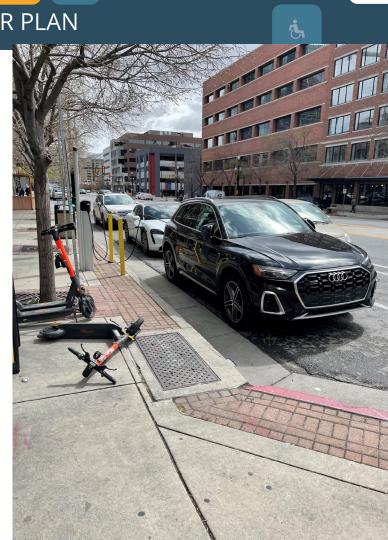




TRANSPORTATION MASTER PLAN



- Curb, Parking and demand management
 - Allocation of curbspace in high use areas
 - Mix of parking, charging, loading, delivery, bus stops, bike racks, trees, furniture, outdoor dining, etc.
 - Getting the mix right adds utility and character
 - The City has valuable assets that greatly influence the movement of people and goods





- Sustainability
 - Air Quality / Climate Change
 - Existing Modal Plans
 - Electrification
 - The impact of space for cars
 - Trees as transportation infrastructure
 - Low Impact Design (stormwater)
 - Sustainable Materials





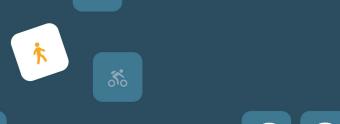
- East West Connections
 - The single largest transportation issue in SLC
 - Physical and mental barrier caused by transportation infrastructure
 - Phase and scale
 - Near term (paint, lanes)
 - Medium term (Bridges, gates, tunnels)
 - Long term (major investment)





- Land Use Integration
 - Rights-of-Way should serve and enhance adjacent land use
 - Proactive approach to how the Right-of-Way influences land use
 - Pedestrian scale vs. vehicle access
 - Non-transport use (i.e. dining)







TRANSPORTATION MASTER PLAN



- Additional Considerations
 - Partnership and Process
 - Examining the way transportation investment is delivered and by whom
 - Serving our partners to serve our citizens
 - Alleyways
 - More than 80 miles
 - Often short or disconnected
 - Lack of maintenance and oversight
 - Determining what is useful for mobility
 - Other possibilities (Educational partnerships ect)
 - Metrics
 - What we measure is what we improve
 - Mode share targets
 - Geographical distribution
 - Collisions (rate and severity)



六



WHAT'S NEXT

- Draft Plan
- Great time for specific input

Slc.gov/connectslc/

Joe.taylor@slcgov.com

