

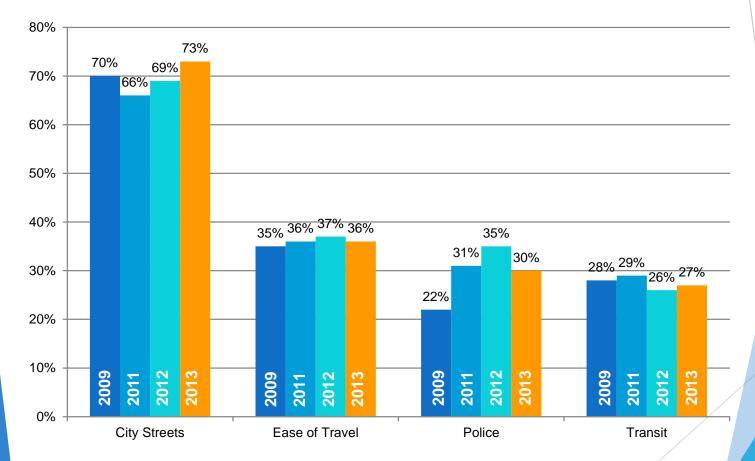
Public Transportation & Parking FY 2015 PROPOSED BUDGET

Finance Committee | May 20, 2014

≥MB^RK

Community Involvement

Top City Services That Should Receive the Most Emphasis...



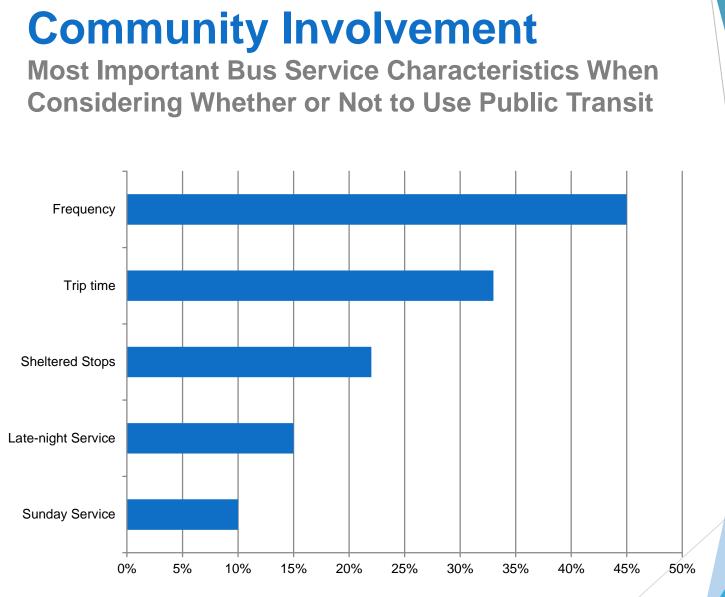
Source: 2009-2013 City of Oklahoma City DirectionFinder® Citizen Survey, ETC Institute

System Reboot

Transit System Analysis Implementation

- Nearly every bus route was altered
- Improved frequency
- More direct routes
- Easier system to understand
- Faster transfers
- More transfer opportunities

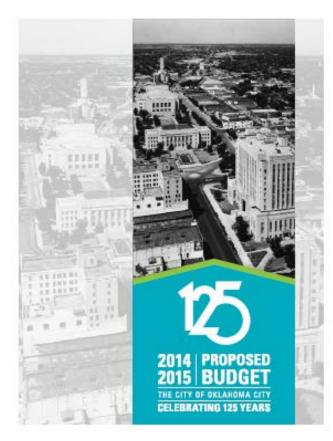


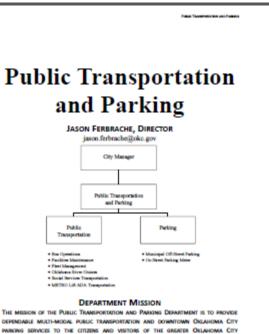


Source: 2013 City of Oklahoma City DirectionFinder® Citizen Survey, ETC Institute

 $\mathbf{>}$

Public Transportation and Parking Page 347





DEPENDABLE MULTI-MODAL PUBLIC TRANSPORTATION AND DOWNTOWN ORLAHOMA CITY METROPOLITAN AREA SO THEY CAN EXPERIENCE FRIENDLY, CONVENIENT, SAFE AND AFFORDABLE TRANSIT AND PARKING SERVICES.

35

State of Good Repair

Department Issue 1

- Fleet Management
- Facilities Management
- Bus Operations
- On Street Parking Meter
- Municipal Off Street Parking

Strategies

- Seeking funding alternatives for replacement buses
- Expand skill set of supervisors and operators to leverage new AVL technology
- Replace outdated parking meters

Results

- On time performance of bus system
- Reliability of parking meters

Aging Fleet Bus Replacement Capital Shortfall



Funding is in place for replacing six buses over the next two fiscal years (\$2.3 million).

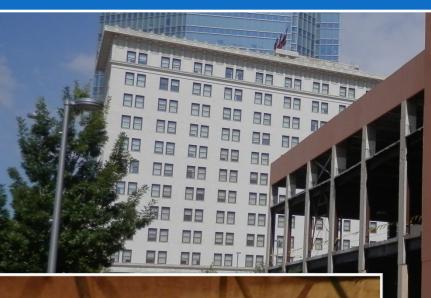


18% of fleet two years past useful life beginning FY17.

\$3.85 million funding shortfall

At the end of their 12-year useful life, EMBARK buses traveled more than 600,000 miles.

Century Center Preventative Maintenance and Repair



7'0" CLEARANCE

7'0

Santa Fe Maintenance and Remodel



Sheridan/Walker

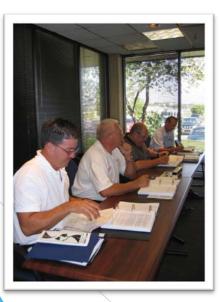
Preventative Maintenance and Repair



Workforce Development

Department Issue 2

Safety and Risk ManagementExecutive Leadership





Strategies

- Continue quarterly training classes
- Initiate targeted safety and security campaigns
- Continue retention team meetings

Results

- Accidents
- Turnover

Sustainable Growth and Service Development

Department Issue 3

- Bus Operations
- METRO Lift ADA Transportation
- Social Services Transportation
- Municipal Off Street Parking







Strategies

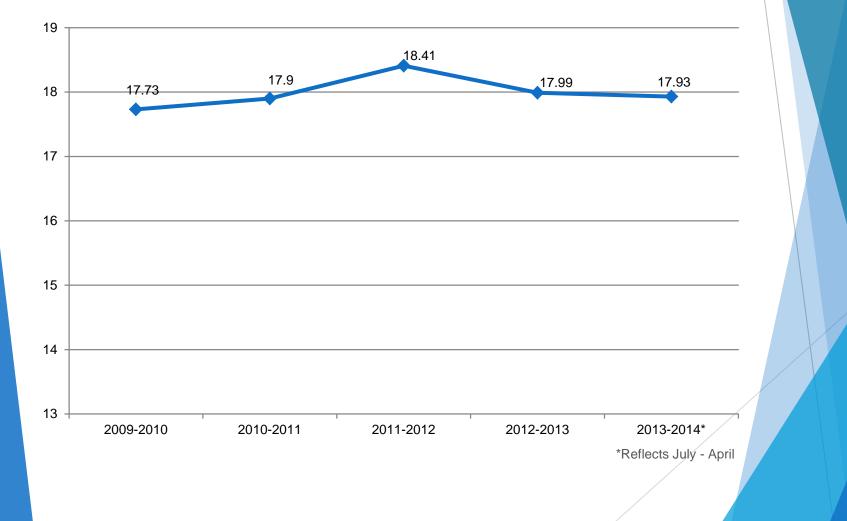
- Maximize ridership through additional system enhancement
- Seek funding alternatives for timely replacement of buses

Results

- Ridership
- Parking Occupancy

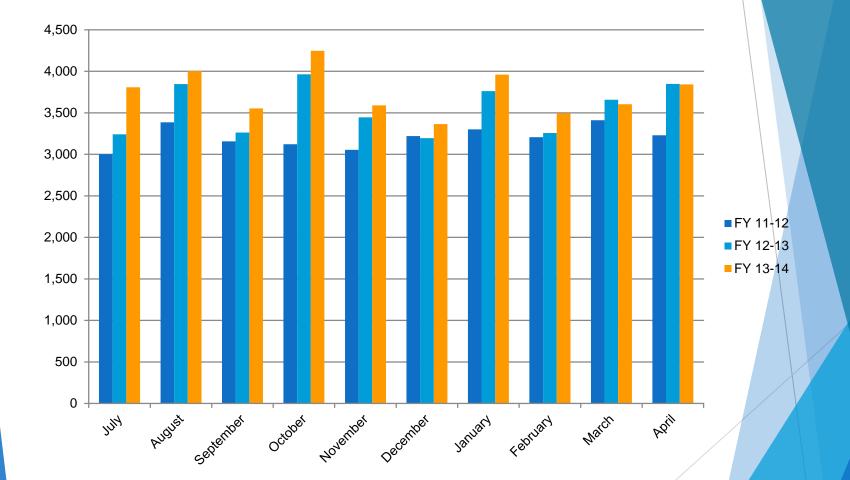
Riders per Bus Service Hour

Five Year Comparison



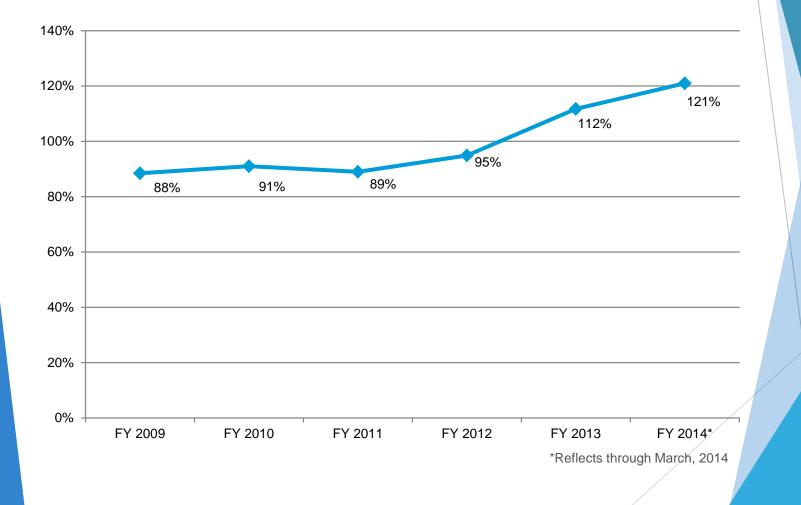
 $\mathbf{\Sigma}$

ADA Passenger Trips Provided



Parking Services

FY 2014 Occupancy by Monthly Spaces Occupied



Community Relations

Department Issue 4

- Public Information and Customer Relations
- Bus Operations
- On Street Parking
- Municipal Off Street Parking



Strategies

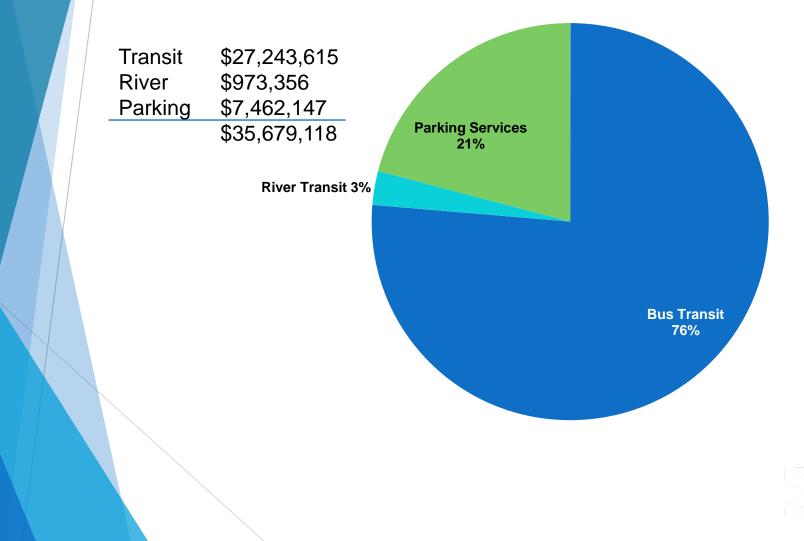
- Improve customer satisfaction through enhanced amenities
- Maintain clean vehicles and facilities
- Partner with community organizations and business development
- Conduct market research

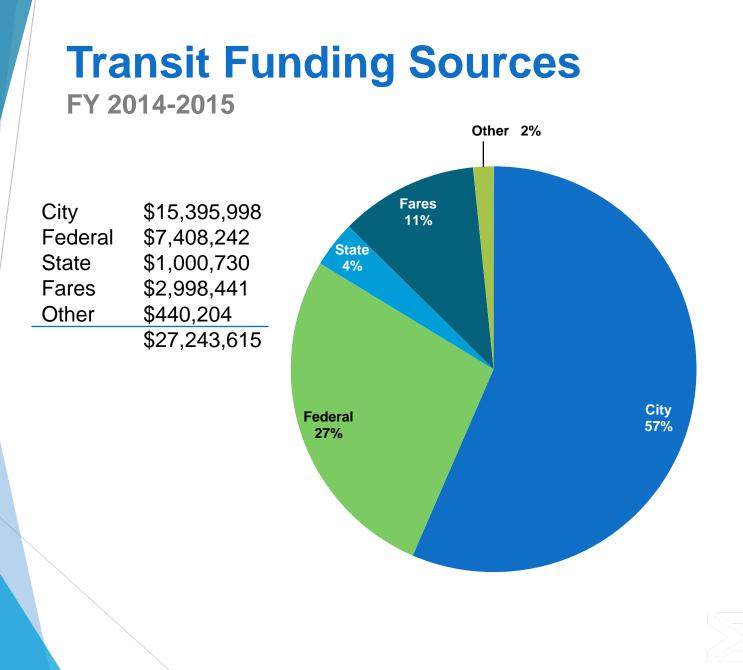
Results

Customer satisfaction

Combined Operating Budget

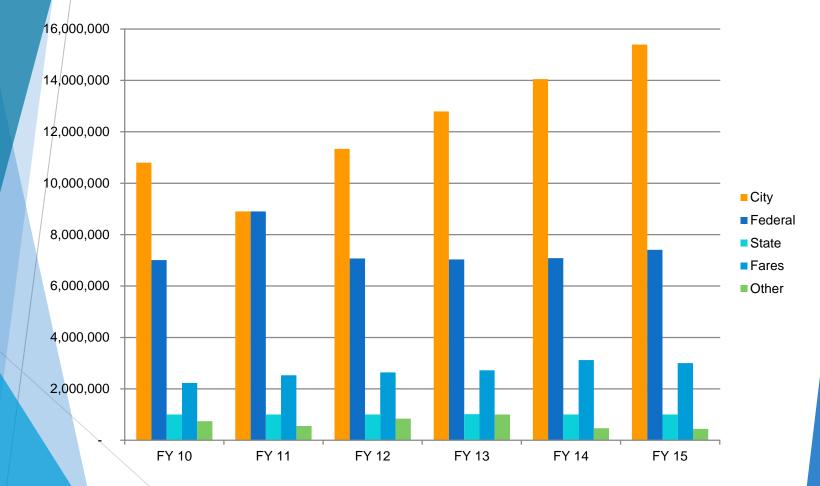
Public Transportation & Parking and Trust



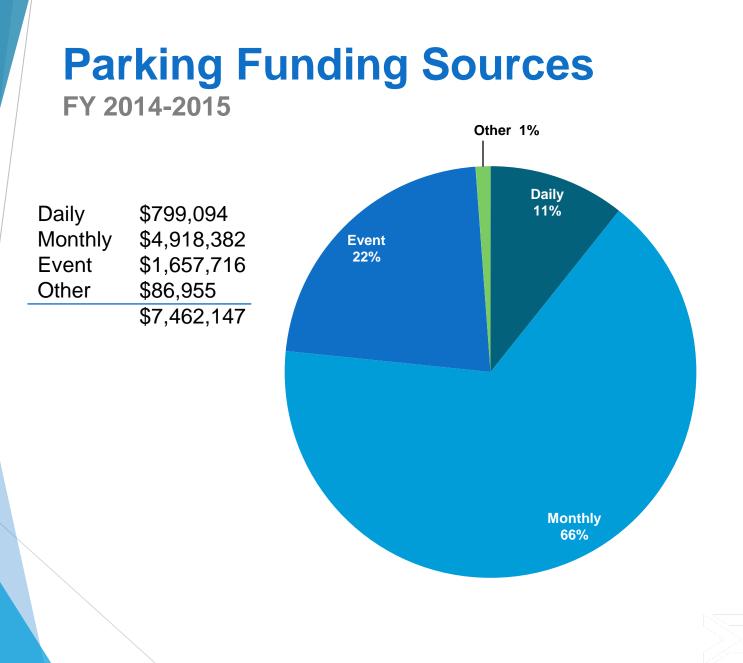


Transit Funding Sources

Fiscal Year Comparison







Highlighted Budget Changes FY 2014-2015

		COTPA POSITIONS
Improved Paratransit Service	\$113,123	2
Increased Transit Center Cleaning & Maintenance	\$52,112	1
 Additional Bus Repair & Maintenance 	\$55,123	1
Streetcar Operations Manager	<u>amount</u> \$100,000	CITY <u>POSITIONS</u> 1

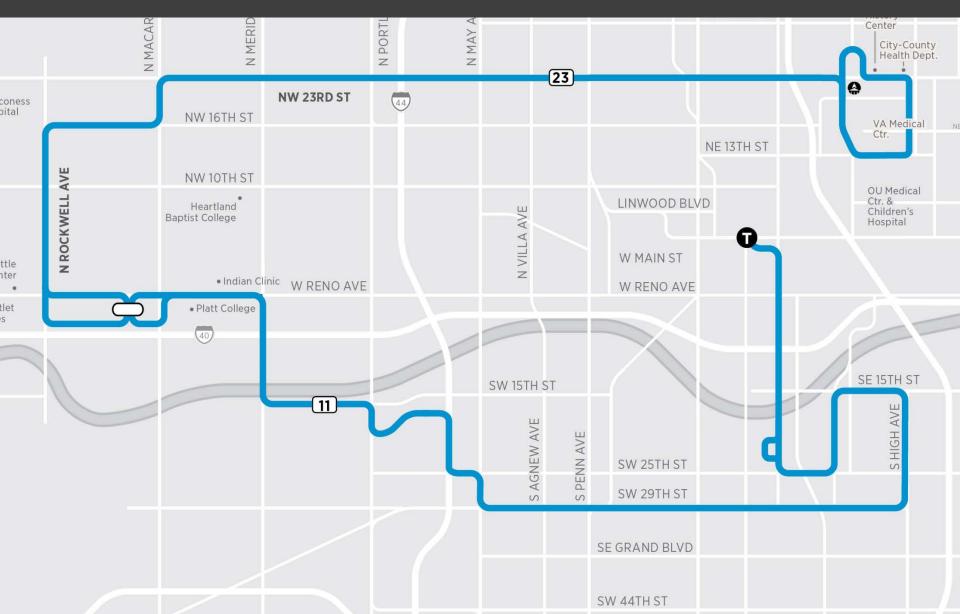
Service Enhancements

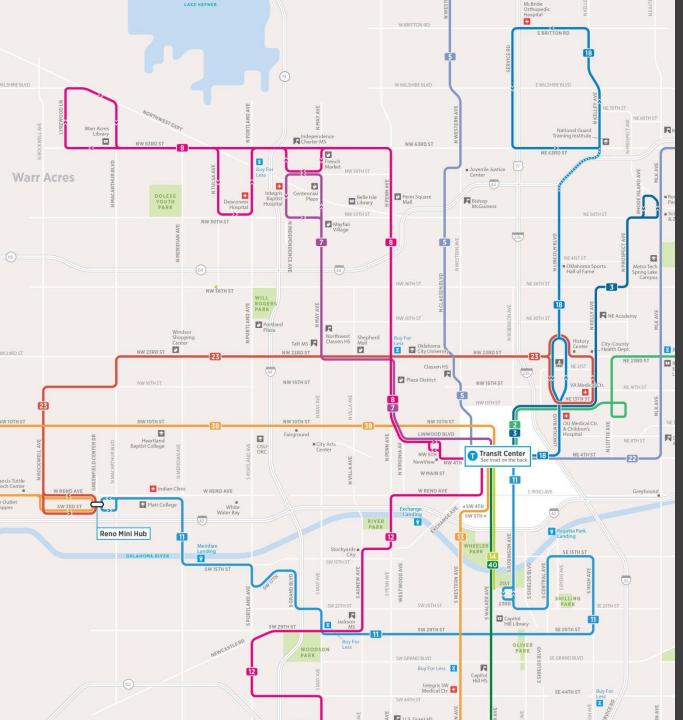
- Option 1: Pilot program extending service hours on Routes 11 and 23 to 12 am
- Option 2: Extend service hours on 12 routes recommended in Transit Service Analysis
- Option 3: Complete frequency enhancements recommended in Transit Service Analysis
- Option 4: Pilot program extending service hours on Rt 23 with other potential frequency enhancements



OPTION 1: Rt. 11 & 23 Extend Service Hours to 12 AM

Cost: \$ 420,000





OPTION 2:

Late-night service

Extend 12 core routes to midnight

Cost: \$1.5 million

OPTION 3 Complete Weekday Frequency Enhancements

- Route 8 \$310,000 downtown to Lyrewood Lane
- Route 11 \$620,000 south crosstown route
- Route 14 \$310,000 downtown to Sunnylane
 - Total

\$1.2 Million

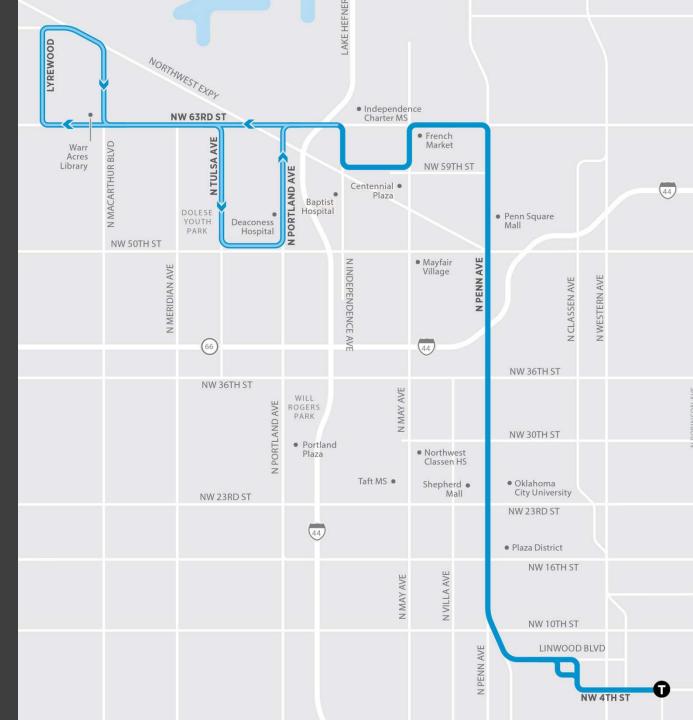
No additional paratransit service required



OPTION 3:

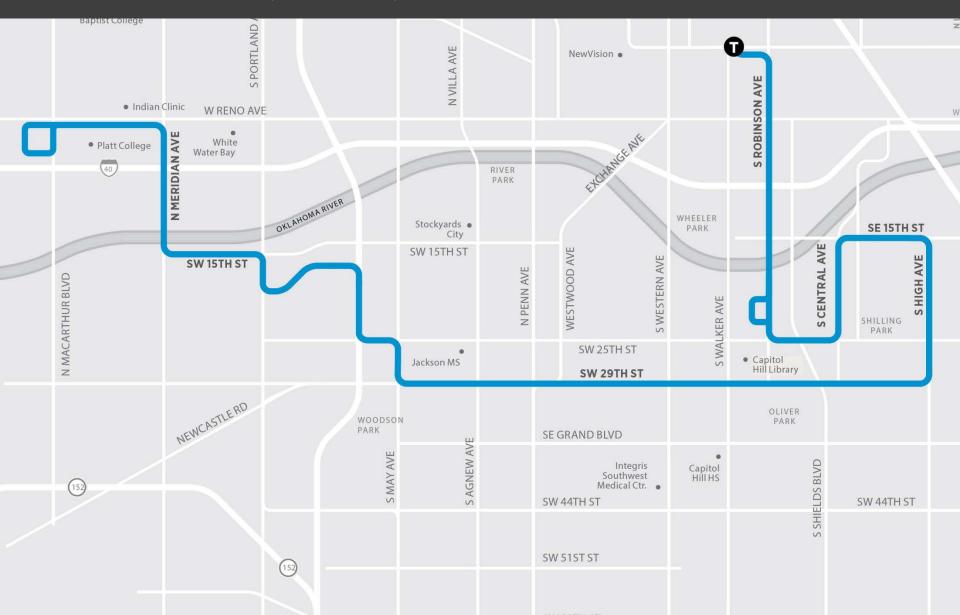
Route 8 Improve frequency to every 30 minutes all day

Cost: \$310,000



OPTION 3: Route 11 Improve frequency to every 30 minutes

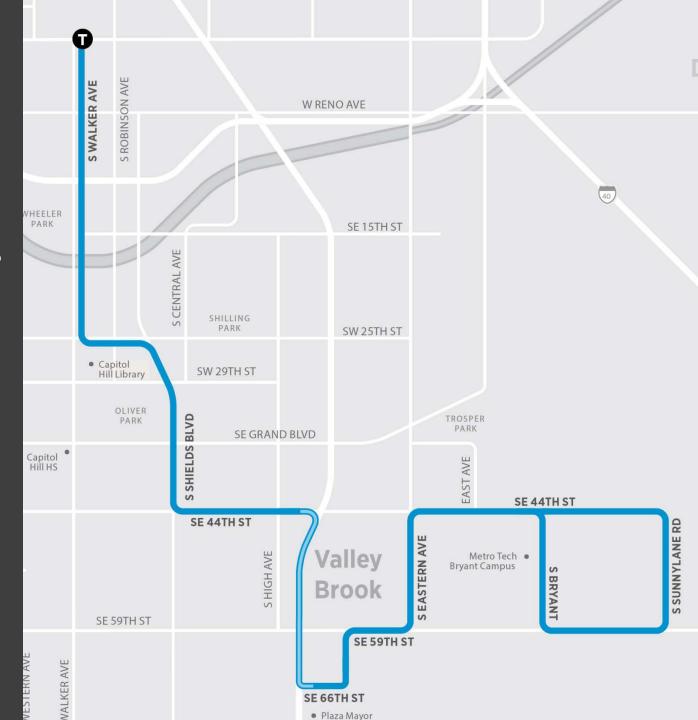
Cost: \$620,000



OPTION 3:

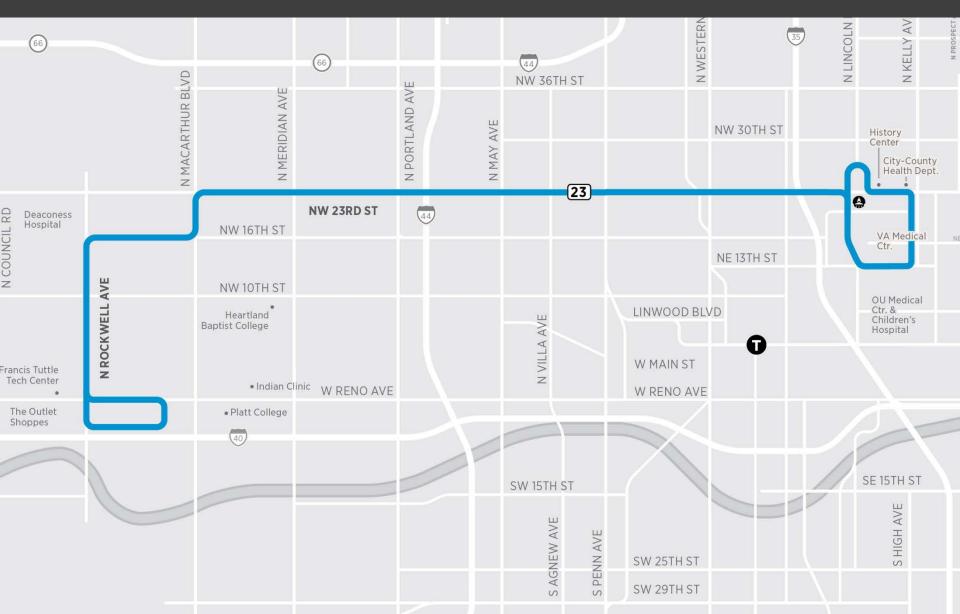
Route 14 Improve frequency to every 30 minutes

Cost: \$310,000



OPTION 4: Rt. 23 Extend Service Hours to 12 AM

Cost: \$186,000



Service Enhancements

Option 1: Pilot program extending service hours on Routes 11 and 23 to 12 am \$420,000

Option 2: Extend service hours on 12 routes recommended in Transit Service Analysis \$1.5 million

- Option 3: Complete frequency enhancements recommended in Transit Service Analysis \$1.2 million
- Option 4: Pilot program extending service hours on Rt 23 with other potential frequency enhancements \$200,000 - \$820,000

