

City of Phoenix Bus Rapid Transit Program

Phoenix BUS Rapid Transit Program **35th Avenue/Van Buren Street Corridor**

Community Engagement Summary – Phase I Alternatives Analysis October - December 2022

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Introduction

35th Avenue and Van Buren Street Corridor Bus Rapid Transit

In fall 2022, the Phoenix BRT team launched the 35th Avenue and Van Buren Street Corridor Community Outreach - Phase I Alternatives Analysis to seek input on preferences for BRT along

the approved corridor, as well as continue to educate the community on BRT. These efforts focused on two key pieces, a survey – called the **BRT Corridor Survey** – and the **MeetPhoenixBRT. com** website. To best reach our community, the team employed both print and digital outreach methods and developed all materials (printed and digital) in both English and Spanish.





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efforts, we received 340 survey

responses. The responses will help guide the development of BRT along the 35th Avenue and Van Buren Street Corridor. The following pages highlight our outreach efforts and key feedback we received from the community.

Community Notifications



MeetPhoenixBRT.com

On October 3, 2022, the Phoenix BRT team launched the MeetPhoenixBRT.com website. Designed to create transparent communication, foster community collaboration and build connections, the website provides key program education and real-time information through blogs written by our project team!



We asked, you answered...

In fall 2022, the Phoenix BRT team launched the 35th Avenue and Van Buren Street Corridor Community Outreach Phase I. Critical to this outreach was the first corridor-specific survey focused on BRT preferences along the corridor. Here's what we heard!

Who Participated...



Gender







Where they live



Where they work



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How does the community use transit?





and bus stops for other transit routes.

The top three uses of transit are for **social/recreation**, work and shopping.



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What's important to the community?

Transit frequency was ranked **most important** when improving transit service along the corridor.



2.97 Transit frequency: bus comes more often



2.72 Transit speed: faster travel times



2.58 Transit reliability: bus comes on time



1.79 Improved stations: benches, shelter, real-time transit information

Respondents ranked each transit aspect between 1 and 4; with 1 being the most important and 4 being the least important. Above are the average scores for each.

Safety and security is the most important aspect of transit stations.



Respondents ranked each transit aspect between 1 and 4; with 1 being the most important and 4 being the least important. Above are the average scores for each.

Pedestrian access to transit stations, frequency of transit stations/accessibility to neighborhoods, and ability to transfer to other transit routes were the most important to transit use for the community.

Pedestrian access to transit stations

Frequency of transit stations/accessibility to neghborhoods

Ability to transfer to other transit routes

Bicycle access to transit stations

Personal vehicle access to transit stations (pick-up/drop off)

Parking at transit stations

Respondents ranked aspects of transit use between 1 and 6; with 1 being the most important and 6 being the least important. Above are the average scores for each.



Top Considerations

The three most important considerations for BRT along the corridor were bus frequency, pedestrian/sidewalk design and improvement, and safety/security in areas along the corridor.



- Bus frequency 26%
- Pedestrian/sidewalk design and improvement – **20%**
- Safety/security in areas along the corridor – **19%**
- Station location and design 14%
- Traffic congestion 8%
- Improvement to landscaping 3%
- Minimizing impacts to private or public property owners – 3%
- Access/parking lot impacts 2%
- Construction 2%
- Project cost 2%
- Minimizing impacts to businesses 1%

Why were these considerations most important?



Improves frequency, reliability and efficiency



Improves safety and security

Top themes from open-ended responses.



Prioritizes pedestrian/ bicyclist access and benefits



Improves station design and location

35th Avenue and Van Buren Street Corridor Lane Preferences



(BRT operates in bus-only lanes for entire corridor)

Partial bus-only lanes (BRT operates in bus-only lanes in some sections of the corridor)

Respondents ranked the lane configuration options between 1 and 3; with 1 being the most preferred and 3 being the least preferred. Above are the average scores for each scenario.

Why were these options preferred?



BRT means dedicated lanes



Public transit should be prioritized

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No bus-only lanes (BRT operates in regular traffic lanes with other vehicles)



Frequency, speed and reliability



Dedicated lanes = success

Top themes from open-ended responses.

Final Key Comment Themes on the 35th Avenue and Van Buren Street Corridor



BRT Business Survey Questions

As a component of our initial survey, the team included a series of businessspecific questions for anyone who identified themselves as a business owner along the corridor. In the initial distribution we received three responses on the business-specific questions that focused on their business type, employees, business access and future business assistance needs. Following the initial launch, the team launched a supplemental business-only survey with similar questions. The survey was advertised through direct poster canvassing to businesses within 500 feet of the corridor, reaching over 1,100 businesses. Through this effort we received two responses. Due to the limited response, a summary of these results will be available upon request. Please contact pubtrans@phoenix.gov for more information.





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MeetPhoenixBRT.com