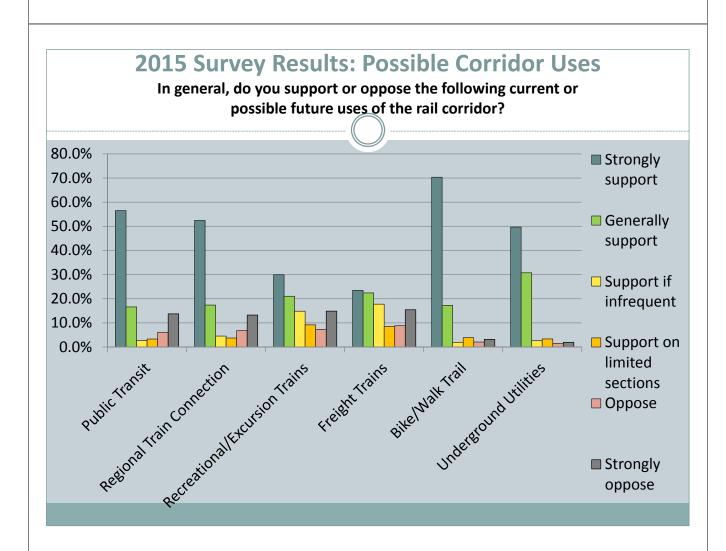
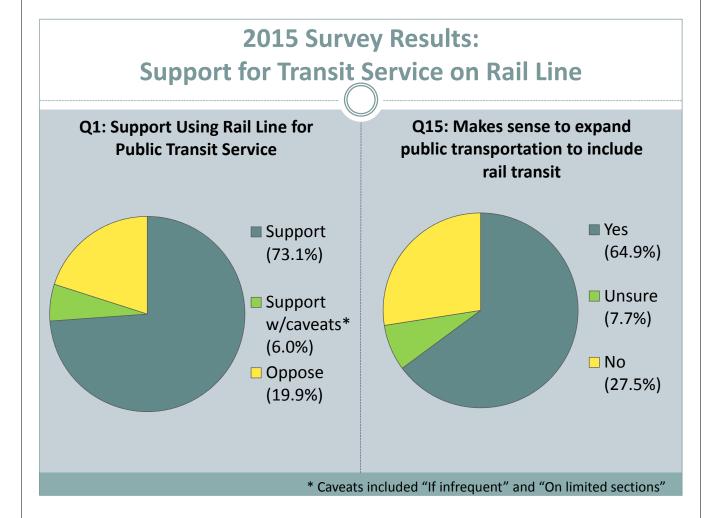
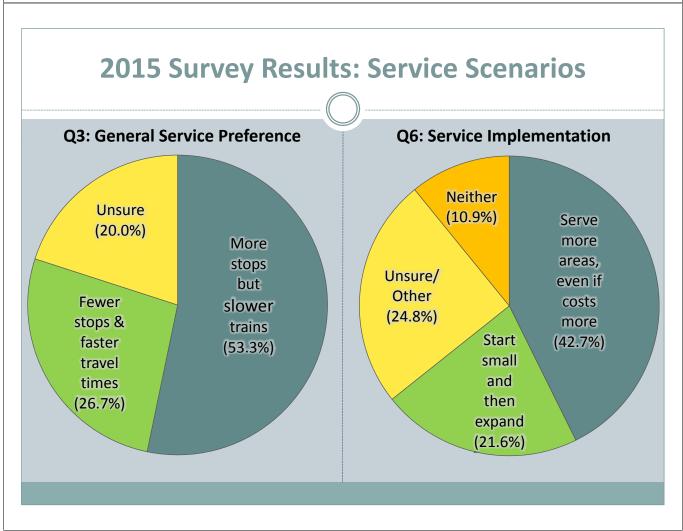
Summary of Survey Results on Draft Study

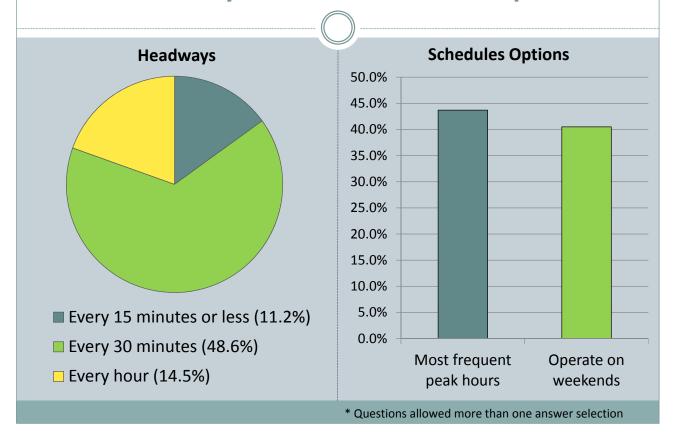
- Online survey, respondents were self-selected
- Survey open: June 3 July 31, 2015
- 2645 responses received
- Survey used as a tool to provide information on the study and solicit feedback on service scenarios and service parameters analyzed in the study
- 75% of survey respondents said they had read at least portions of the study
- Survey was available in English and Spanish







2015 Survey Results: Q4 Service Options



2015 Survey Results: Evaluation Factors

- Q2: When evaluating rail transit- most important factors
 - Reduce traffic 75.7%
 - Provide more transportation options 69.7%
 - Environmental benefits/emission reduction 69.4%
 - Ridership: Increase transit ridership 68.9%
- Q8: Deciding to take transit most important factors
 - Predictable travel times 76.6%
 - Ease of connection to final destination 64.6%
 - How close stations are to final destination 62.6%
 - Security at stations 59.1%

2015 Survey Results: Top Support and Concerns

- Q14: Reasons to support the rail line project
 - Provides mobility for those who cannot drive
 - Other transportation is publicly funded, rail should be also
 - Rail provides transportation options
 - Traffic and emissions concerns require car alternatives
- Q13: Areas of concern regarding the rail line project
 - Capital and operating costs
 - Rail could compete with other projects for funding
 - Rail means narrower trail and need for trail bridges
 - Noise from trains

