

Reimagine METRO

Santa Cruz County Regional Transportation Commission's Interagency Technical Advisory Committee (ITAC)

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Speaker:

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What is Reimagine METRO?

 Santa Cruz METRO is re-envisioning where buses should go, and how often they should run.

- Key goals include:
 - Increase the amount of service provided.
 - Make transit more reliable, and relevant to the community's needs.
 - Adapt to post-COVID travel patterns.
 - Create a network that is useful and attractive for many people's trips.

How do we get there?

We are planning changes to the network that would come into service in:

- Phase 1 December 2023, with the operating resources that will be available by the end of this year.
- Phase 2 over the course of 2024, based on additional funding and operators.
- Phase 3 long-range improvements, once Phase 2 is complete and further resources become available

What we've done so far

- Analyzed the data on the market and needs for transit, and the performance of the existing network.
- Outreach to stakeholders, riders and the general public about their perceptions of the system.
- Network design workshop with project partners.

Reimagine METRO - Phase 1 Outreach Efforts



Figure 50: Efforts undertaken during Phase 1 of community outreach for the Reimagine METRO project.

What we've heard

- It takes too long to get places, due to long waits, slow rides, and occasional missed trips.
- There isn't enough service. METRO provides 13% less service than in 2019, and 30% less service than it did twenty years ago.
- A broad range of concerns about communications, fare structure, reliability, weekends and evenings, bike-bus connections, overcrowding at UCSC and other topics.

Alternatives Presented for December 2023

Both alternatives included:

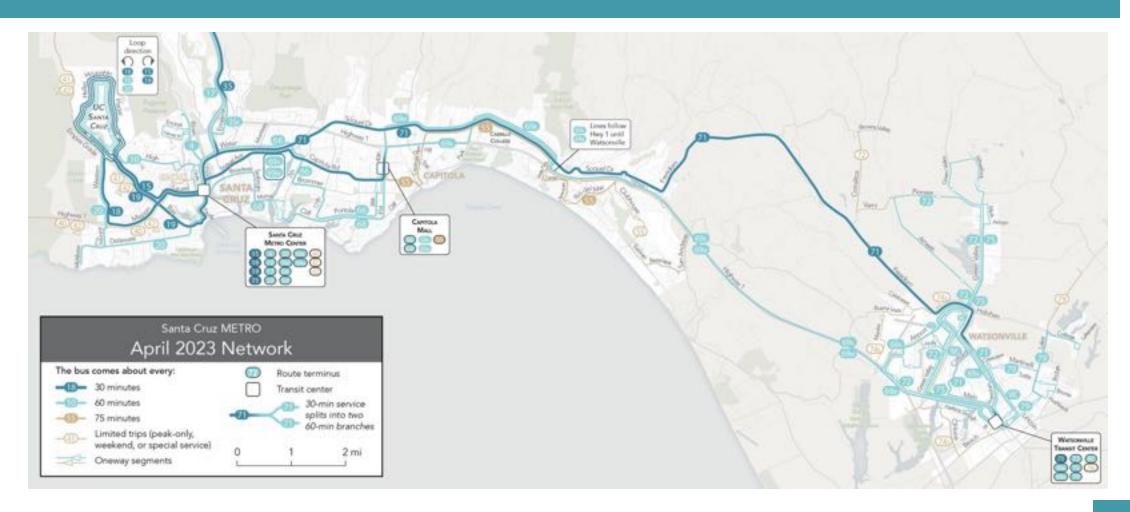
- More service. ~10% increase overall.
- Higher frequency in areas with higher demand.
- Simpler and more direct routes, especially in Watsonville.
- Better transfers. Shorter waits, no second fare.
- Some different route numbers and names.
- In some areas, change which streets have bus service.



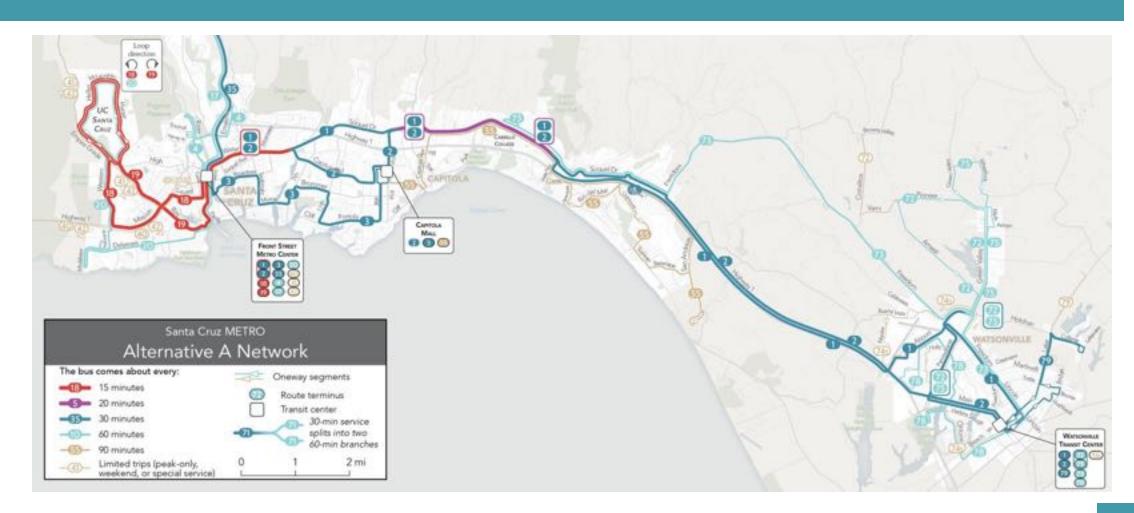
Outreach Efforts

- Online Public Meeting 90+ attendees
- Stakeholder Conversations 20 organizations
- **Rider Focus Groups** 30 riders from throughout the service area
- In-Person Outreach 3 events in Watsonville, 1 in Live Oak
- Online Survey –789 responses online, plus 15 in-person responses
- **Project Website** 1,500+ unique visitors from July 1 to Aug 15.

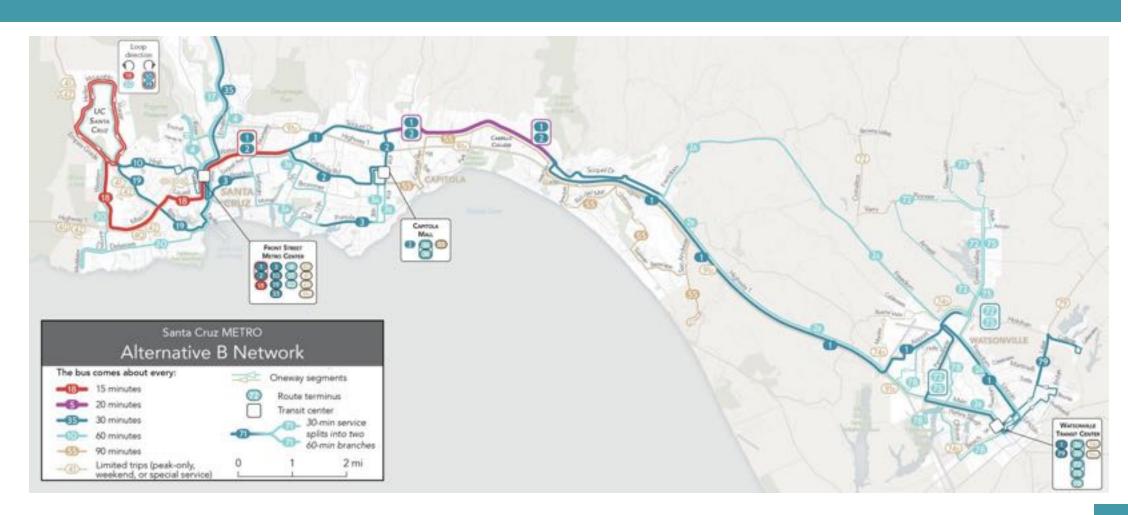
Existing METRO Service



Alternative A – Lean toward Frequency



Alternative B – Lean toward Coverage



High Level Takeaways

Positive Responses to Increased Frequency

• Positive Responses to Simplified Service, esp. in Watsonville

Desire for return of Route 91X

 Some uncertainty about what's being proposed, and questions about how major service changes will be communicated

Survey Results reflect a diversity of county residents and METRO riders

- 804 responses
- Among those who reported demographic information:
 - 52% regular METRO riders
 - 45% people of color (30% Latino)
 - 40% from households earning less than \$50k/year
 - 40% don't have a car
 - 28% UCSC or Cabrillo College students
 - 15% have a disability that limits mobility

Most respondents agree service needs to change

"Do you agree that METRO service (where and how often the bus should come) needs to change?"

• Yes: 78%

• No: 7%

• Not Sure: 15%

n = 790 responses

...most respondents agree the proposed changes for December go in the right direction.

"Generally speaking, do these changes sound like a good idea?"

• Yes: 84% (definitely: 44%, probably 41%)

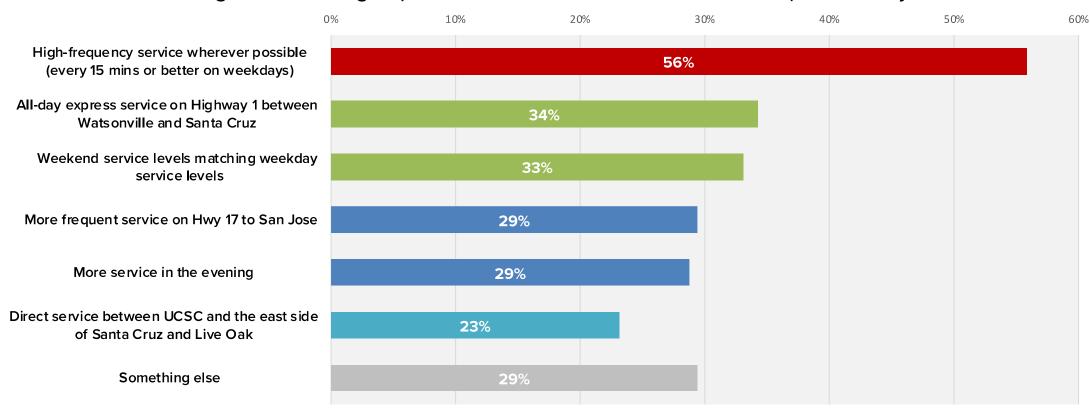
• No: 5% (definitely: 2%, probably 3%)

• Not Sure: 11%

n = 767 responses

For future improvements, <u>high frequency</u> is the public's highest priority.

Among the following improvements, which three are most important to you?



n = 622 responses

Recommendations for December and beyond

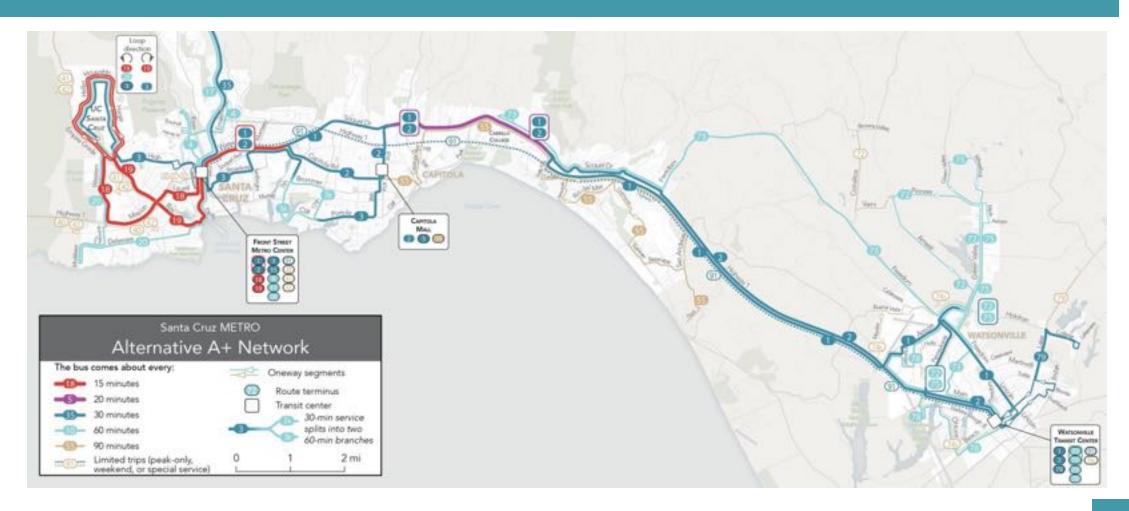
December – Updated Parameters

Return to a full roster of drivers.

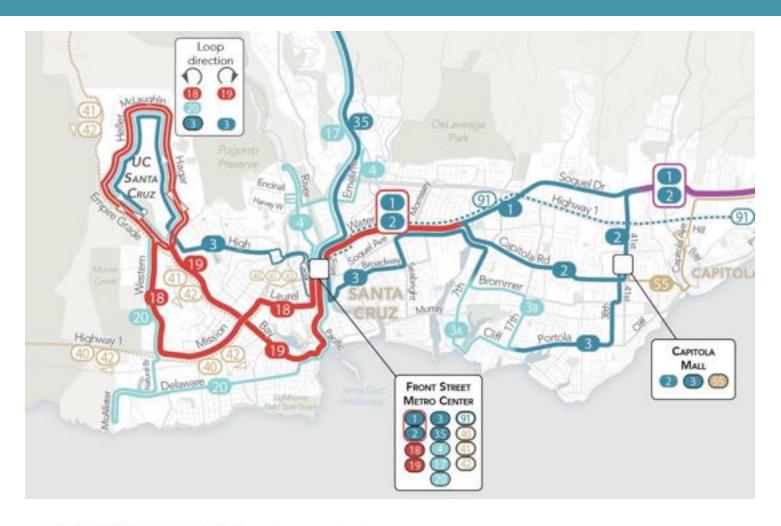
- New climate and ridership recovery funds from FY 23-24 state budget.
- This allows for **21% more service**, compared to Spring 2023 (vs. 10% more in the alternatives).

 This makes it possible to incorporate the most popular elements of both alternatives.

Recommendation: Phase 1



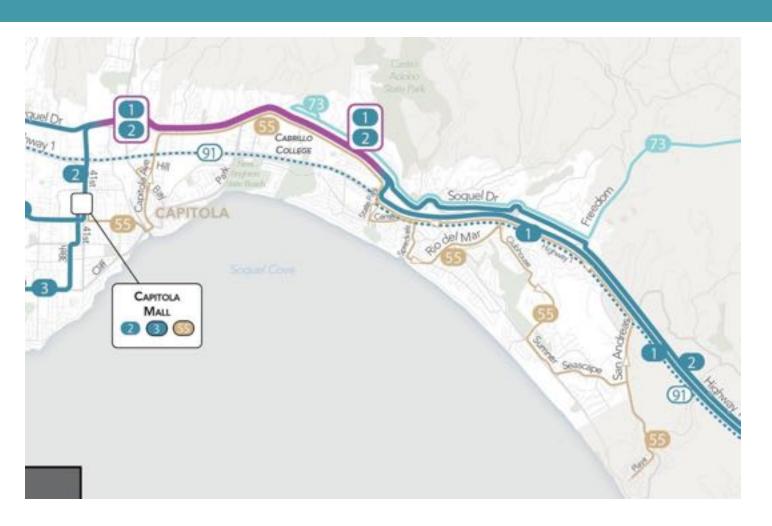
Santa Cruz and Live Oak



Elements of both Alternative A and B:

- Routes 18 and 19, both operating every 15 minutes or better
- Service every 30 minutes on High Street, connecting UCSC and parts of the East Side.
- Route 3 splits into Route 3A (Twin Lakes) and Route 3B (Brommer/17th)
- Route 91 peak express service from Watsonville to Santa Cruz

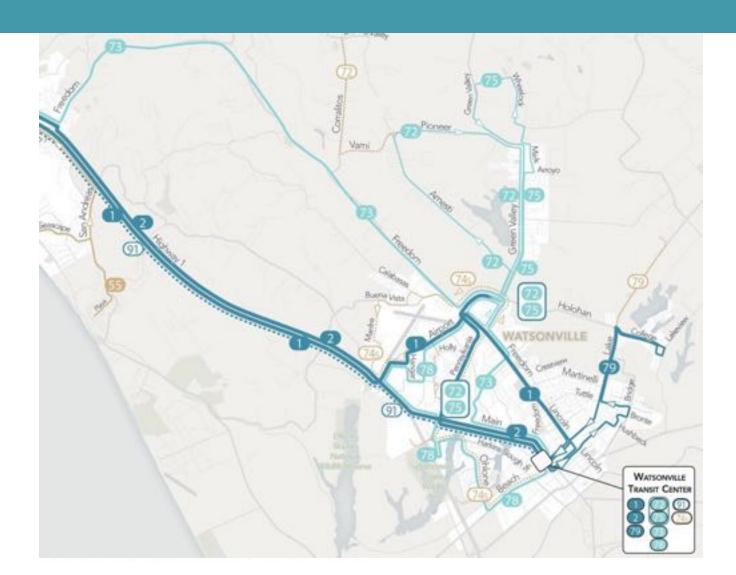
Mid-County



Similar to Alternative A in this area, plus:

- Route 3 on both 38th and 41st Ave
- Better evening service on Routes 1, 2 and 3.

Watsonville and South County



- Route 91 peak express to Santa Cruz
- Better evening service on Routes 1 and 2
- Routes 73 and 78 adjusted to maintain coverage on similar streets

How would access improve?

Downtown Watsonville

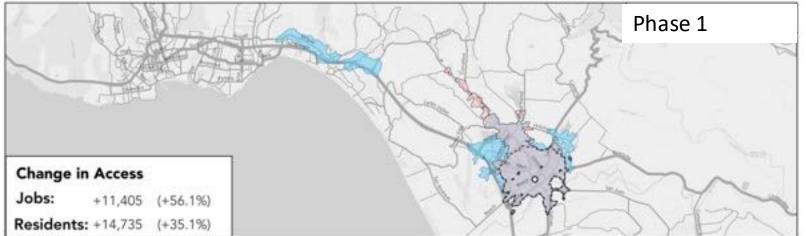
Blue Areas = newly accessible within 45 minutes

Pink Areas = no longer accessible within 45 minutes

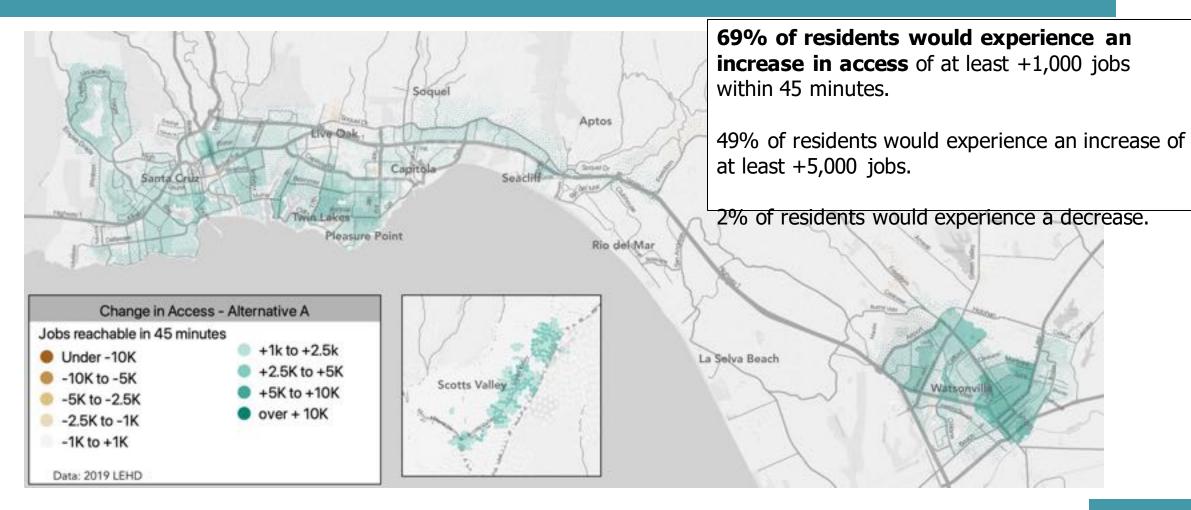
Travel times include walking, waiting, riding and transfers.

How far can I travel from **Downtown Watsonville** in 45 minutes?





Overall Access Change – Phase 1



Other Improvements in Phase 1

- Routes 1, 2 and 3 would each operate:
 - Every 30 minutes until 9 PM
 - Every 60 minutes until midnight.
- In other words, until 9 PM, in both directions:
 - A bus every 15 minutes between Santa Cruz and Watsonville.
 - A bus every 10-20 minutes at Cabrillo College
 - A bus every 30 minutes or better on all of Soquel Drive

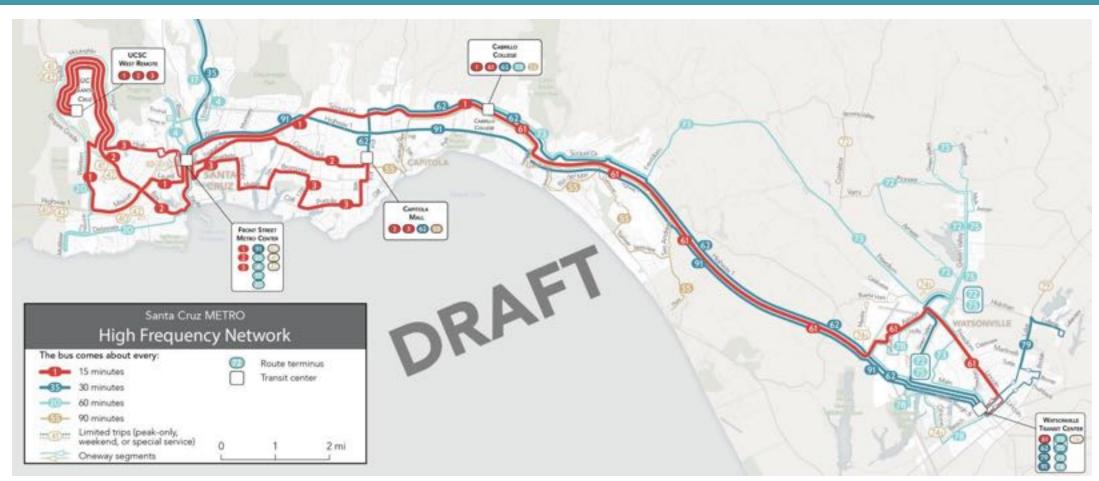
Next Steps

If the Board approves this recommendation, staff and the project team will:

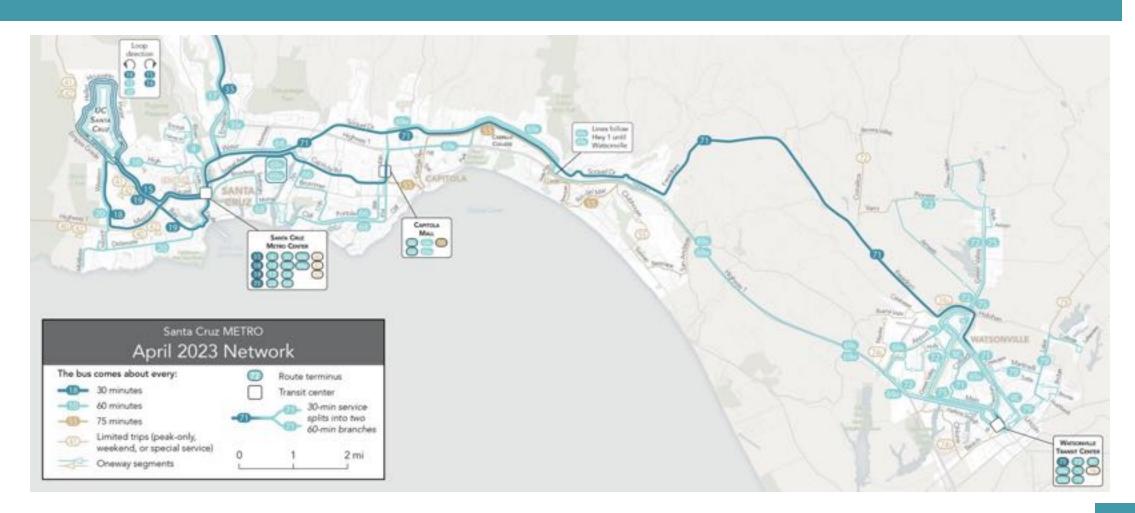
 Develop schedules and prepare for the Phase 1 major service change in December

 Proceed with development for a Draft Future Network Plan for Phases 2 and 3.

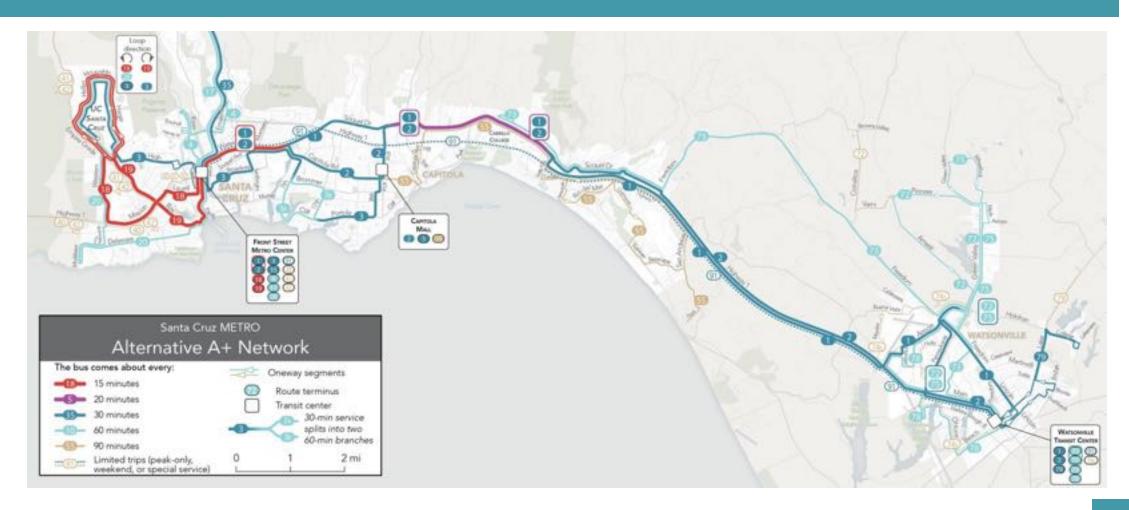
Phase 2: High-Frequency Cross-County Service



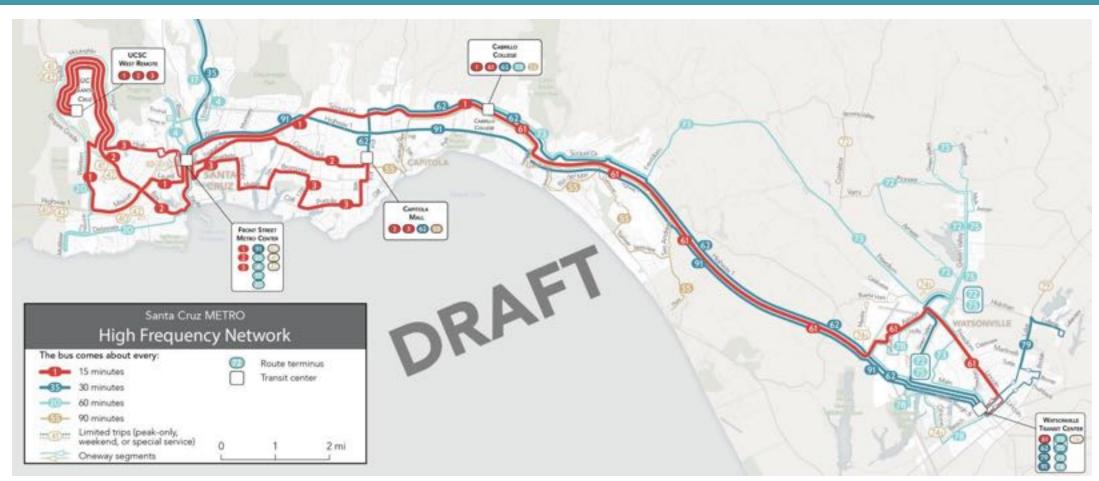
Existing METRO Service



Recommendation: Phase 1



Phase 2: High-Frequency Cross-County Service



Phase 2 Benefits

- Estimated **1.75 million new transit trips per year**, with over 100,000 residents within a 5-minute walk of 15-minute or better service
- Reduction in VMT and GHG emissions through creation of highquality transit that is fast, frequent and reliable
- Improved reliability and on-time performance with transit signal priority and other rapid bus design elements
- Greater development potential of affordable housing along high-frequency network
- Supports equity METRO riders are primarily low-income (65%), lack access to a personal vehicle (35%), and/or are students (52%)

Phase 2 Costs, Funding & Other Considerations

- Phase 2 would require 50 additional bus operators and 16 zeroemission buses
- Funding identified and plan to be workshopped in October with METRO Board. Will include consideration of:
 - Newly flexible Transit and Intercity Rail Capital Program (TIRCP) funding
 - Increases in Contracts for Transit Services
- Free fares systemwide (pilot)
- Rapid Bus Enhancements (\$26 million, \$7.5 funded through TIRCP):
 - Transit Signal Priority (TSP) on all major corridors
 - Queue Jump/Transit Only Lanes where appropriate
 - Upgraded bus stops, including new shelters, lighting and real-time information

Phase 3: Long-range Plan



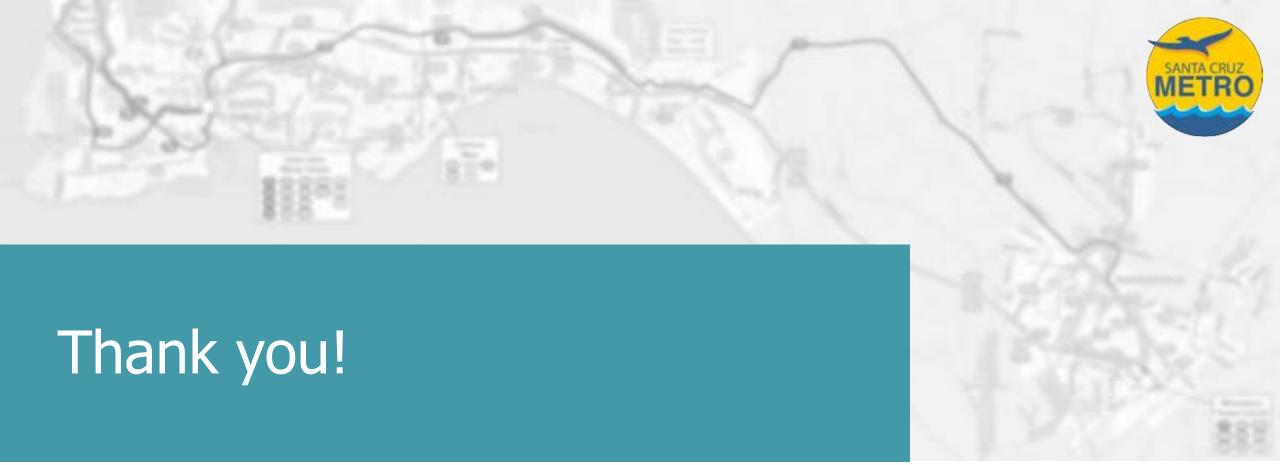
Phase 3: Long-range Plan

- Further increases in service on Route 91.
- Increased service on Highway 17.
- Weekend service matching weekday levels.
- Increases in evening service.
- When speed and reliability improvements allow, relinking Routes 1 and 2 between Watsonville and Santa Cruz.
- Additional service to Scotts Valley/more direct service to SLV.
- All-day service on the 40 and 41 in addition to peak school trips, no more 42.
- Potentially, some METRO contribution to increased service from Watsonville to Salinas.

Discussion

• Questions, Comments, Concerns?

Direction to Project Team



Project Website

http://www.scmtd.com/ReimagineMETRO