



Meeting Agenda:

- 1. Project Background
- 2. Where is the bus slow, and why?
- 3. How can we make improvements?
- 4. Next Steps



Who here has ridden the Route 47 bus?

Raise your hands





Who here regularly walks on/across 7th or 8th Street?

Raise your hands







Why the Route 47?



SEPTA's highest ridership bus route



Data shows it's too slow, crowded, and unreliable



The 47 connects South and North Philadelphia through Center City, linking major resources.



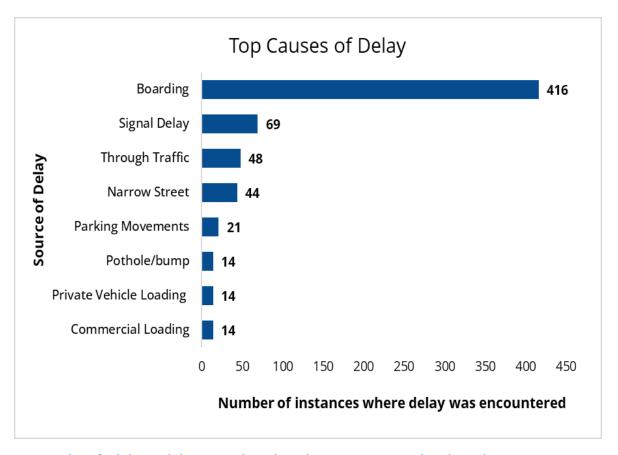


Transit Operations Study

The City and SEPTA worked together to study the Route 47 and identify issues with its service.

Two related issues:

- 1. The bus is *very* slow
- 2. Bus stops are inaccessible



Identified through bus GPS data, bus driver surveys, and on-bus observations.



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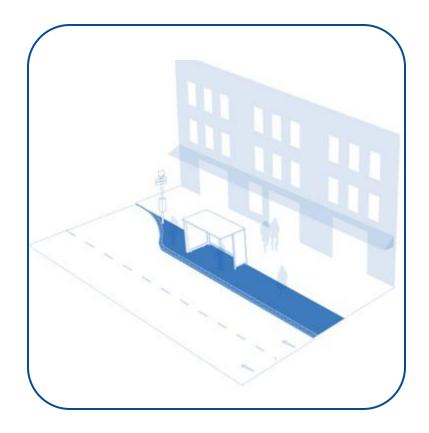


Parking at bus stops causes delays and limits accessibility, especially for people with disabilities, seniors, and children.

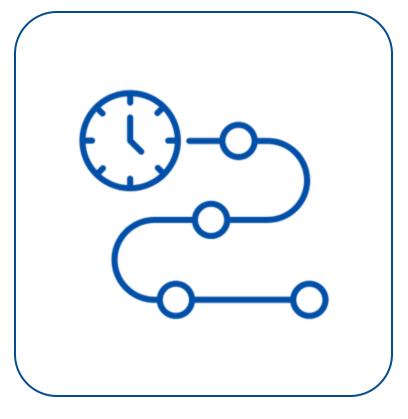




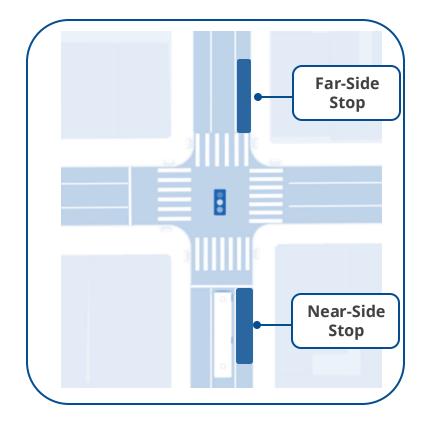
Tools to Fix These Problems:



Better Bus Stops



How Often the Bus Stops



Where the Bus Stops are located



Bus Bump-outs

What this does:

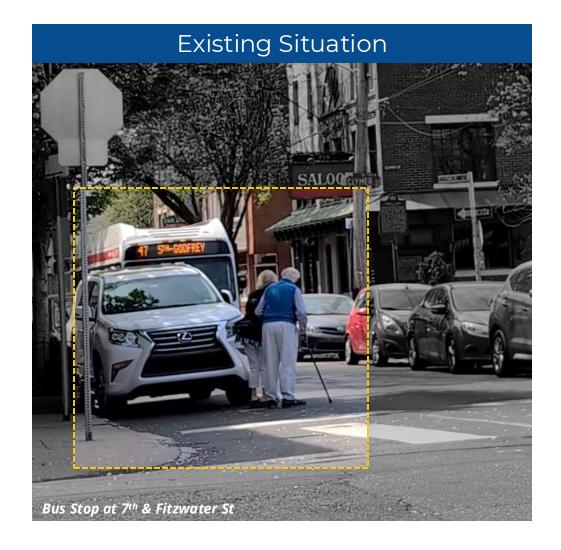
- Speeds up passenger boarding
- Prevent parking in the bus stop
- Increases pedestrian visibility
- Slows down turning vehicles

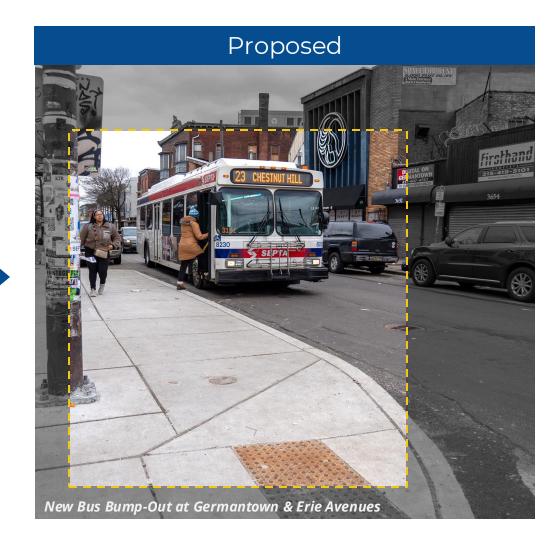
How this helps:

- Buses move faster
- Bus stops are ADA accessible
- Intersections are safer











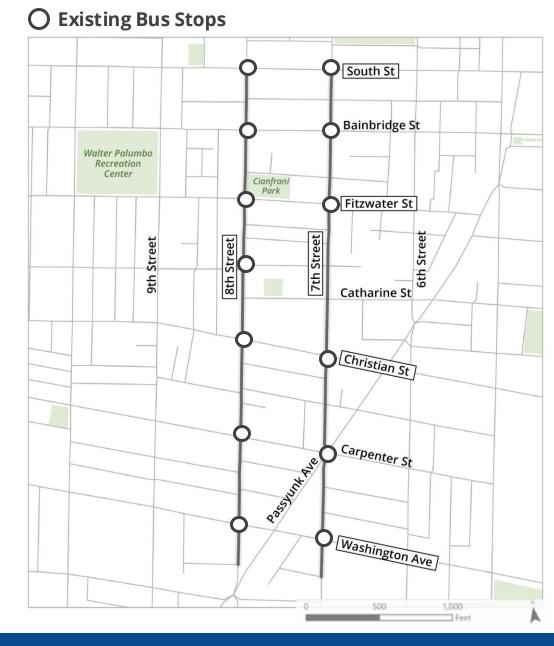
Bus Stops Spacing

Current Situation: Buses stops at every block

Impact:

- Slows down the bus speed.
- Increases travel time.

National best practice for bus stop spacing: 1,300 ft or about every 3 blocks



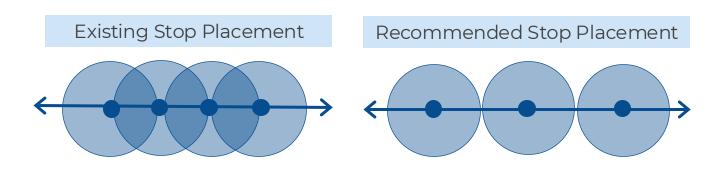


Bus Stop Spacing

Proposed: Upgrade stops every other block

Impact:

- Concentrate investment in fewer stops.
- Reduce impact on parking.
- Speeds up the bus.
- 3/4 bus riders will not be affected by stop consolidation.







Relocating some stops will support future transit signal priority improvements.



7th & South
Street
(Stop Relocation)







Stop Placement

NS: Near Side Stop

FS: Far Side Stop

No Change

Proposed

Existing

Relocating some stops will support future transit signal priority improvements.









Timeline

Summer - Fall Summer - Fall Fall - Winter 2026 - 2027 Summer 2023 2024 - 2025 2025 2025 **Engagement and Transit** 30% **Operational Engineering Final Design** Construction Design Analysis Design Completed We are here **Upcoming**



Next Steps

- Collect feedback from today's meeting.
- Develop design and inform the community about potential improvements.

For more information, email us at: otis@phila.gov



