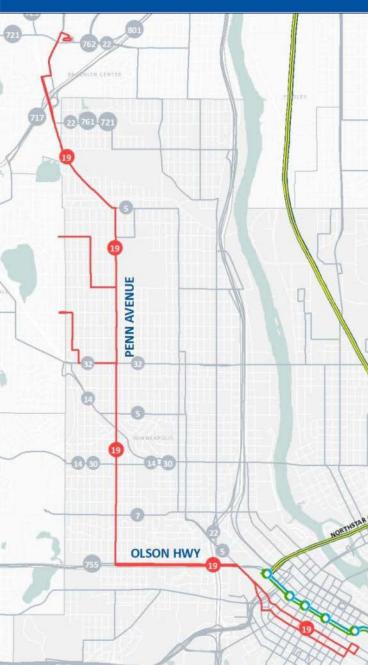




Penn Avenue Transit Today



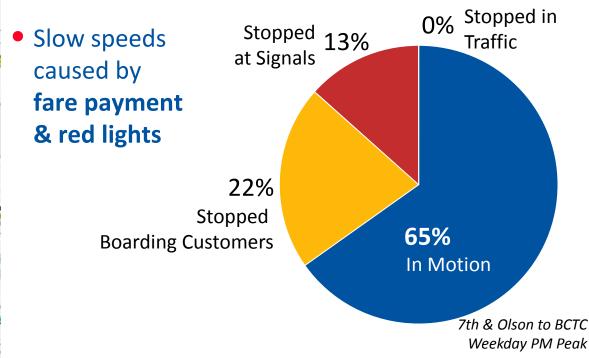


Route 19:

- **7,600** Weekday Riders
- 7th Highest in Metro Transit System
- 5,000 Saturday Riders
- Carries **1** in **4** people traveling on Penn

Major Challenges:

Limited infrastructure for customers



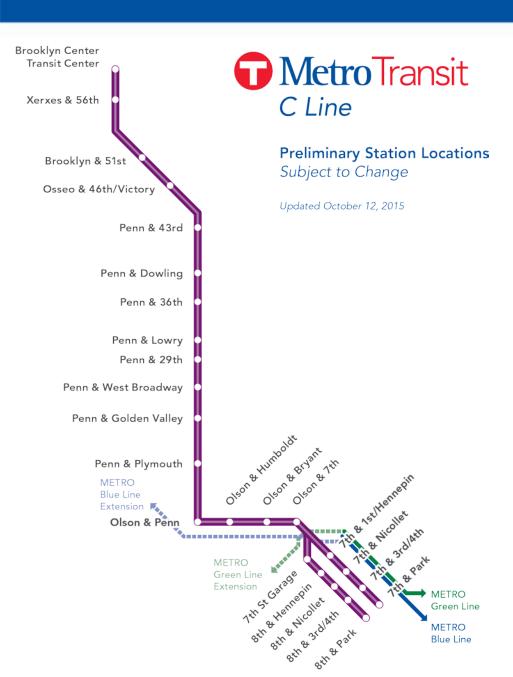
Site Constraints Limit Improvements





Narrow sidewalks do not allow bus shelter installation





- Advancing toward final design through 2016 and construction in 2017
- In planning phase seeking feedback on Station Plan
- Four open houses in November





- A new kind of bus service is coming to the Twin Cities!
- Buses will make fewer stops, significantly speed up travel time
- Ticket machines at stations will allow customers to purchase tickets before boarding
- Buses with more seating
- Frequent service

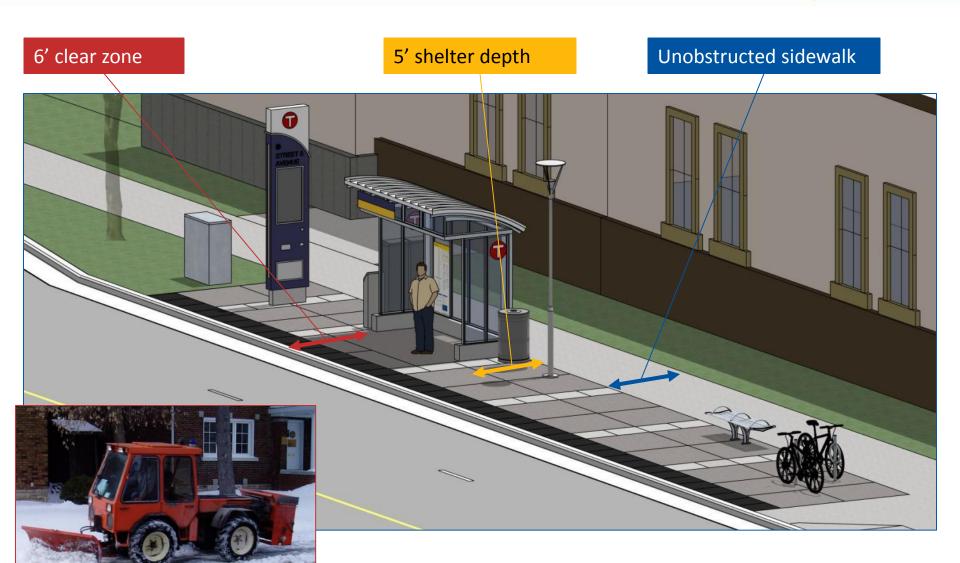
Improved experience

- NexTrip signs
- Litter and recycling containers
- Security cameras
- Emergency phones
- Enhanced lighting
- Push-button heating
- Bike parking loops
- Benches



Station Bumpouts







100% Off-Board Fare Payment









C Line Station Location Factors



- Current customer use
- Connecting routes
- Spacing between stations (~1/2 mile target)
- Site availability and constraints, impacts



Station Plan Factors

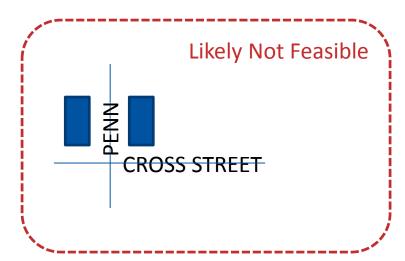
- Current customer use
- Connecting routes 20045
- Spacing between stations (~1/2 mile target)
- Site availability and constraints, impacts



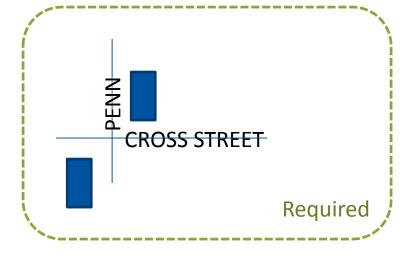
Specific Station Sites



Preliminary analysis of bumpouts on Penn:



Stations cannot fit on the same side of the street.



Stations must always be on offset corners.

"Farside" (after intersection) is usually preferred



Next Steps & Future Dates



- Comment period extended through December 20
 - Comments can be submitted tonight
 - brtprojects@metrotransit.org
- Minneapolis Park & Recreation Board coordination mid-December to discuss C Line and feasibility of Alternative C
- Recommended Station Plan to be released for public comment in early 2016 before a final approval
- Metropolitan Council approval of Station Plan spring 2016

Project Development Timeline



