

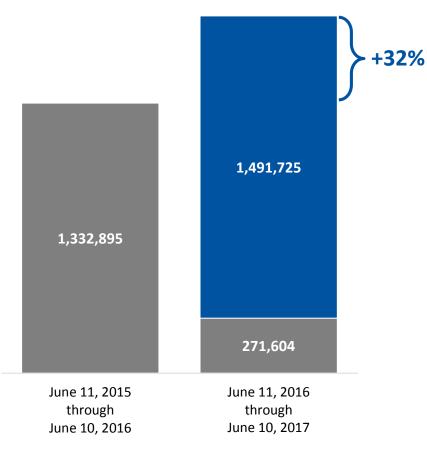
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Transportation Committee July 10, 2017

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A Line Total Corridor Rides Year-Over-Year One year after A Line launch



- A Line Performance Evaluation underway
 - Ridership analysis
 - Operations
 - Customer reactions
 - Station/corridor design



C Line Engineering



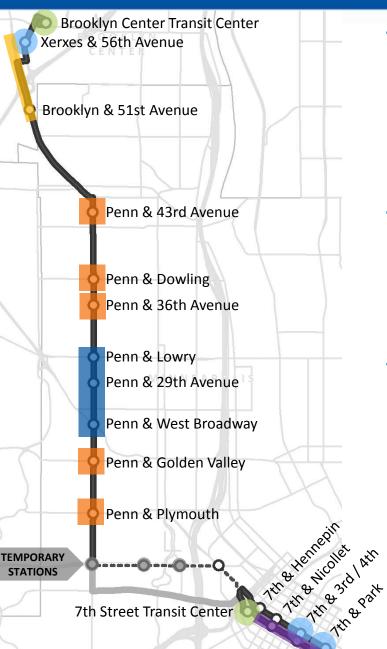
Design revisions

- Improved pylon for better maintainability
- Deeper shelter walls
- Emergency phone & camera repositioning
- July: 90% plans complete
- September:
 - Plans & specifications complete
- Spring 2018: Construction begins





C Line 2018 Construction



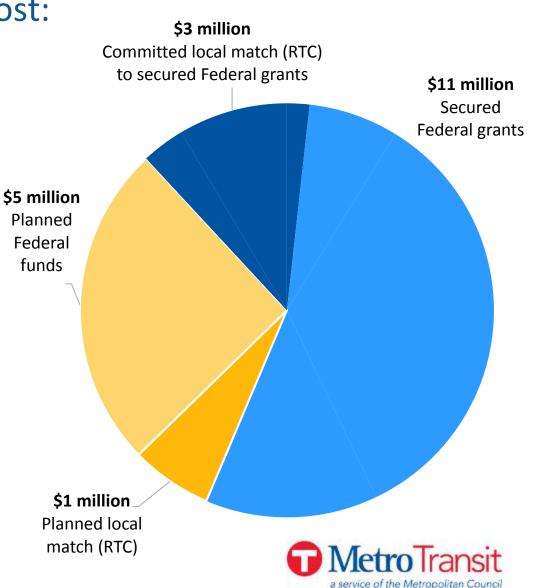
BRT station construction

- Early BRT-ready construction at Transit Centers
- "Pocket" station construction (similar to most of A Line)
- Hennepin County partnership for Penn Avenue street construction
 - **5** full intersections
 - 0.6 mile of full street reconstruction
- Stations built through interagency agreement in coordinated projects
 - Brooklyn Boulevard reconstruction
 - 8th Street reconstruction (2019-2020)

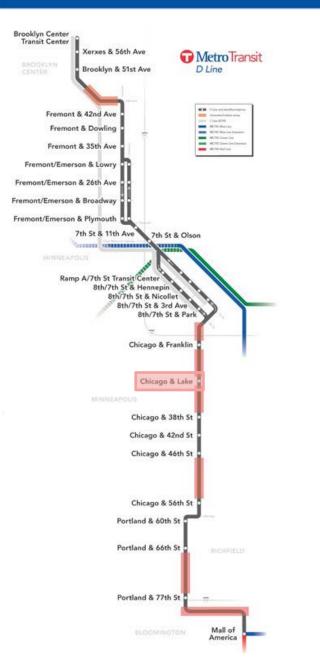


C Line Funding

- Non-fleet project total cost: \$20 million
- \$14 million in secured grants
- \$6 million to be pursued in Federal formula and local match (RTC) to fully fund C Line
- Electric fleet component being pursued throughout 2017



D Line Planning

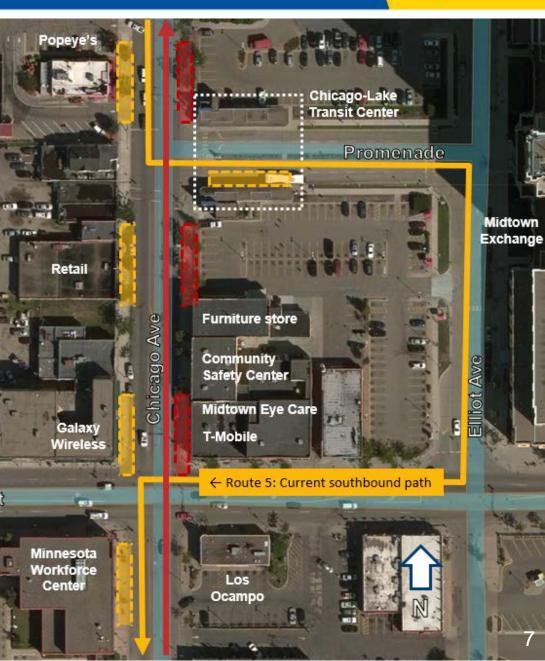


- Will serve 16,000 existing daily customers
- \$7 million in CMAQ funds awarded; joins \$18 million in previous awards
- Station planning underway
 - Technical Advisory Committee review of proposed station locations
 - Local policymaker engagement
 - Direct community issue engagement
- Late 2017 Station Plan release



Chicago-Lake Transit Center Alternatives

- Current routing adds 3 minutes of delay for 1,000 daily Route 5 riders (16,000 hours per year)
- Factors under consideration
 - Travel time
 - Ease of transfers
 - Customer volumes / street space
 - Safety
 - Customer experience
 - Traffic operations
 - Adjacent uses, street "fit"



	2017	2018		2019	2020	2021
Planning issues resolution						
Publish & approve station plan						
Complete NEPA document						
Develop service plan	Preliminary					
Engineering						
Construction						

Construction duration to be identified based on scope and coordination opportunities Revenue service to begin following construction & testing



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