



Muni Subway Expansion Project Presentation to SFMTA CAC October 2017



Rail has been part of SF history for generations: M-line began operation in 1925 when 19th Ave was a country road



Image Credit: San Francisco's West of Twin Peaks; Arcadia, 2006, p. 61



Fast forward to 1970s, introduction of BART and Muni Metro



The Muni Metro is a subway-surface system. In the subway the Metro cars are rapid transit; on the surface they are streetcars.









And 19th Avenue is not working for anyone





• Upgrade the Muni Metro to provide fast, reliable, un-crowded service

 Re-design 19th Avenue as a safer street for everyone



Faster, more reliable, address crowding

Safer transit access

Reduce bottleneck points that affect reliability for people driving

Support planned

development with travel

choices

Safer, more pleasant experience for people walking, cycling





Refined alternatives

SFMTA

Municipal Transportation Agency





Full Subway: proposed alignment and stations



*Re-route of J-line through Ocean View proposed, subject to additional technical analysis and community engagement

Proposed street re-design for safety and beautification

Existing +ŶŤŧŤA ŶŤAď 12 Travel lane 12' 12' 12' 12' Travel lane 12' 8' 8' Parking Lane Sidewalk 5' Buffer 36' Travel lane Muni Light Rail Turn lane Travel lane Travel lane Travel lane Sidewalk



*Representative design, Holloway

SFMTA

Municipal Transportation Agency



- A less crowded train
- Faster, more reliable trips on Muni Metro
- Safe station access
- Safe comfortable street
- Improve environment/ quality of life

\$2.5-\$3 Billion

Must compete for limited funding against other worthy projects.





- Still in the Planning Phase
- Environmental Review and Preliminary Engineering phase could begin in 2018, dependent on outcome of ConnectSF citywide prioritization of major transit investments



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