

Central Subway Title VI Analysis SFMTA Board of Directors

June 21, 2022

Central Subway Overview



- 1.7 mile extension & realignment of T Third
- 3 new underground stations & 1 new surface station
- Provides direct link between Visitacion Valley, Bayview, Mission Bay to SoMa, Downtown, Chinatown

Potential Fall '22 Metro Service Plan

Central Subway

Route	Destination	Peak Frequency	
		Weekday	Weekend
T Third Street	Chinatown / Rose Pak to Sunnydale	10 min	12 min

Market Street Subway

Route	Destination	Peak Frequency		
		Weekday	Weekend	
J Church	Balboa Park to Harrison	15 min	15 min	
K Ingleside	Balboa Park to Embarcadero	10 min	12 min	
M Ocean View	Balboa Park to Embarcadero	10 min	12 min	
N Judah	Ocean Beach to 6th & King	8 min	10 min	
S Shuttle	West Portal to Embarcadero	10 min	-	

Service Management Challenges

- Central Subway terminal has double crossover, but no pockets – Operators will change trains to keep service moving efficiently
- Start up testing will practice removing disabled trains could be challenging due to no mid-tunnel crossovers
- Separation of KT in Market Street subway could increase Embarcadero turns – summer testing of J line turnback at Folsom to address



Potential Future Service Plan

Route	Destination	Peak Frequency		
		Weekday	Weekend	
T Third Street	Chinatown / Rose Pak to Sunnydale	8 min	12 min	
T Third Street (Short line)	Chinatown / Rose Pak to Mission Bay (UCSF/Mariposa)	8 min	12 min	

Outreach Summary

- Central Subway project included expansive, community-based, multilingual outreach program
- Outreach approach tailored to project phase
- Communications channels have included:
 - Multilingual public information materials hardcopies, digital, web-based
 - Community-based Advisory Committee
 - A dedicated bilingual public information officer assigned to the Project
 - Virtual and in-person community meetings with merchants and residents with simultaneous interpretation
 - Engagement with community-based organizations



Title VI Evaluation Results

The differences between the populations impacted and San Francisco's overall population <u>do not result</u> in a disparate impact or a disproportionate burden

	Impacted Population (Using 2020 ACS data)			
Service Change	People of Color		Living in Low-Income Households	
	% People of Color	Difference from Citywide Proportion	% Low- income	Difference from Citywide Proportion
T Third St Segment Elimination	59%	-1	25%	+5
T Third St Segment Addition	75%	+15	43%	+23
Citywide Population	60%	-	20%	-

Thank You

