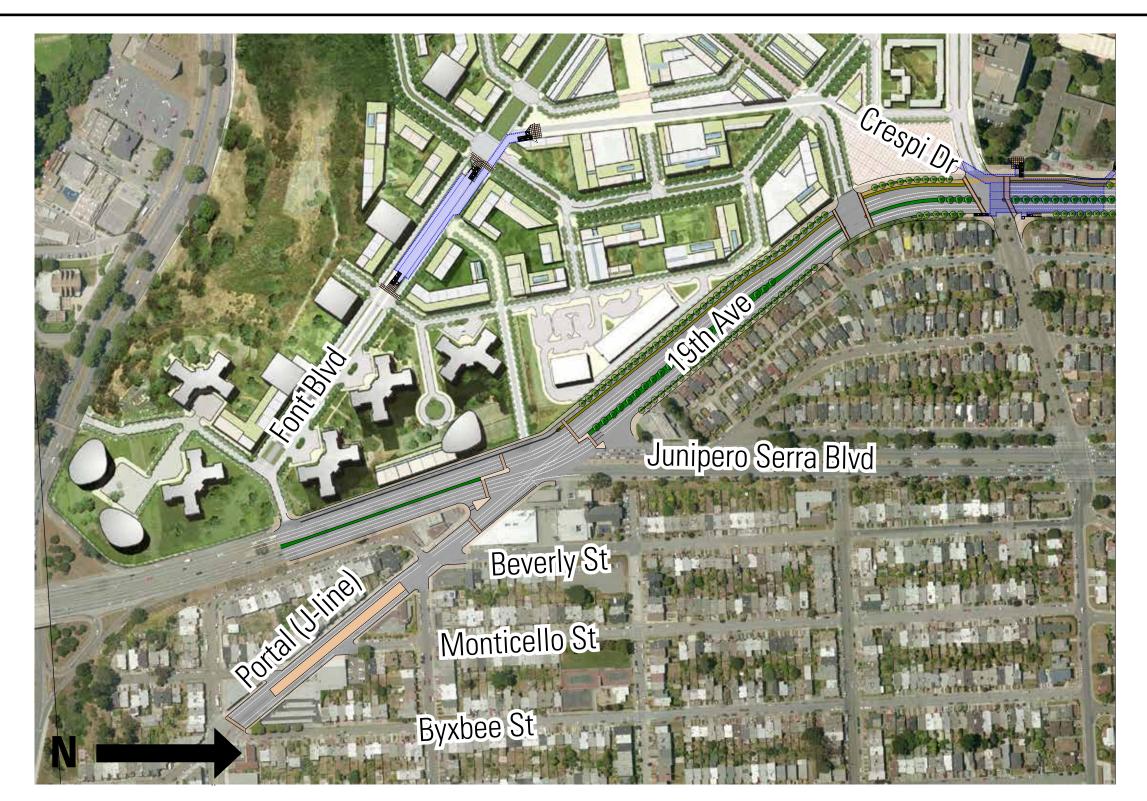
# Subway Station Entrances

Potential locations have been identified to provide convenient access from major destinations.



#### PARKMERCED STATION

- 4 car platform length
- 3 station entrances
- New proposed M-line terminus



### OCEAN AVENUE STATION (POTENTIAL)

- 4 car platforms
- 3 station entrances



#### ST. FRANCIS CIRCLE STATION

- 4 car platforms
- 2 station entrances
- Convenient transfer point between M- and K-lines

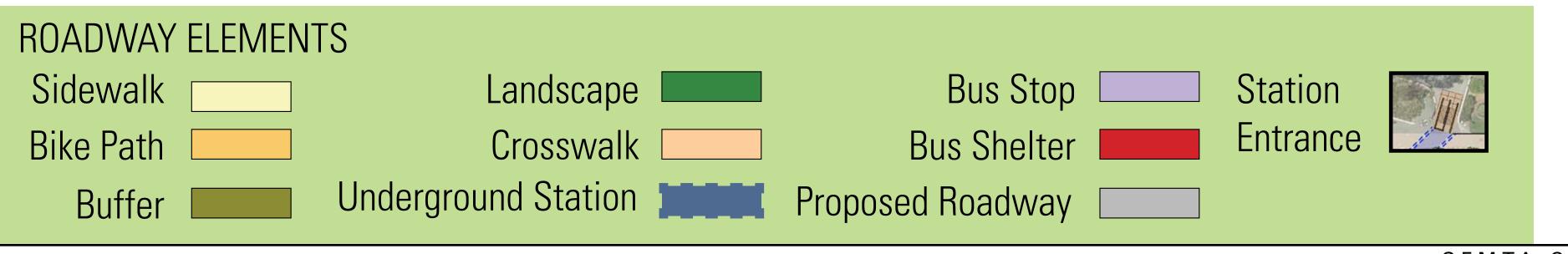


### SF STATE STATION

- 4 car platform length
- 5 station entrances
- Convenient transfer point between M- and J-lines
- New proposed J-line terminus

#### STONESTOWN STATION

- 4 car platform length
- 4 station entrances



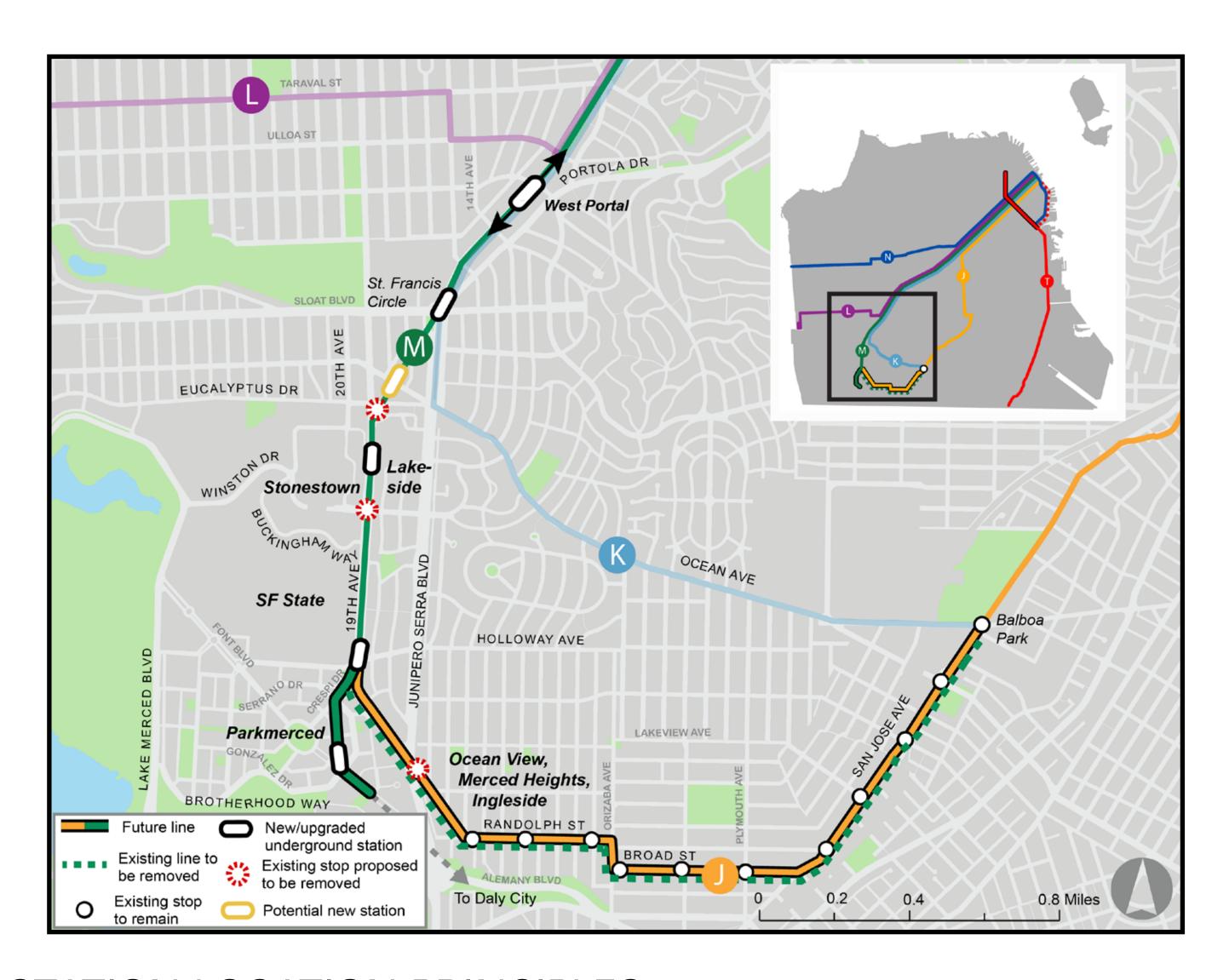
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## 19th Avenue/M Ocean View Project



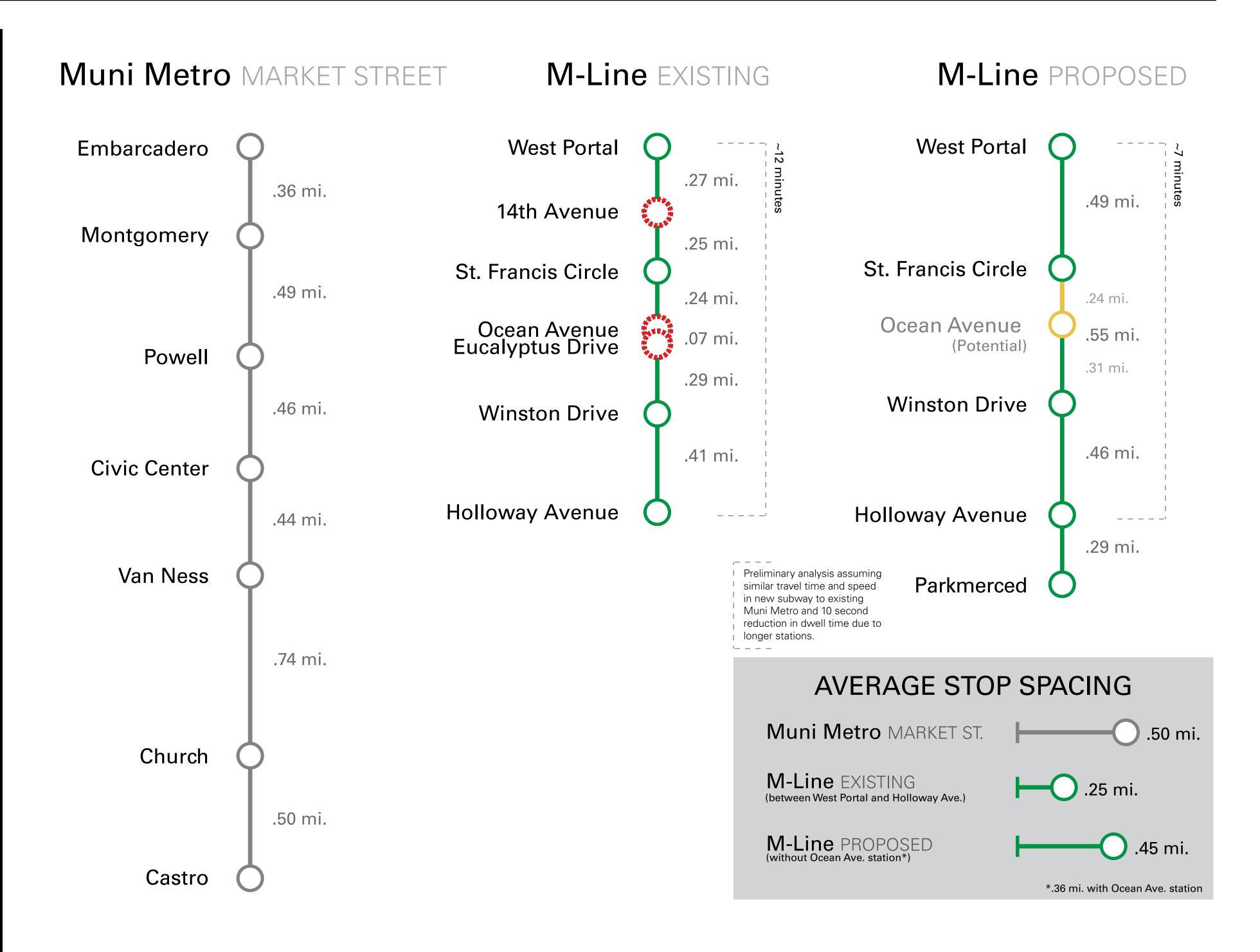
# New, Upgraded & Removed Stations

Consolidating surface stops into subway stations means a faster ride. Proposed changes would make the spacing similar to Muni Metro stations under Market Street.



# STATION LOCATION PRINCIPLES

- Proposed M-Line station spacing would be more like Muni Metro
- Stations would be located to serve existing and future major destinations
- Locate station entrances logically so riders can walk to different destinations
- Can't build stations on a curve or an incline



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