Understanding the Problems **Developing Effective Solutions**

PEDESTRIANS MAKE UP HALF OF ALL TRAFFIC FATALITIES IN SAN FRANCISCO

Pedestrian safety can be improved by shortening crossing distances and increasing visibility.

- 13 boarding related injuries along the entire L-Taraval corridor (2006-2011)
- •38 pedestrian related collisions along the entire L-Taraval corridor (2006-2011)



BOARDING THE TRAIN CAN BE UNSAFE AND DIFFICULT

Boarding and disembarking from the L-Taraval will be safer and easier if done from boarding islands instead of the street

 Over 9,000 passengers board and disembark the train from the street each day

> Congregation B'Nai Emunah, March 4, 2014 SAN FRANCISCO, CALIFORNIA

FREQUENT STOPS AND SLOW BOARDING **RESULT IN FRUSTRATING DELAYS**

Consolidating stops, providing boarding islands, and implementing traffic signals and traffic calming tools will reduce delays along the entire corridor by up to 10 minutes roundtrip (30%)

Average stop spacing would increase from 700 feet to 1000 feet





