## Grand Street Safety Improvements: 4 OPTIONS: Cross-Section, Rendering + Plan Views

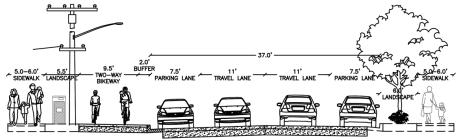
# Overview of Corridor and Options

### **Grand St Improvements: Three Segments**





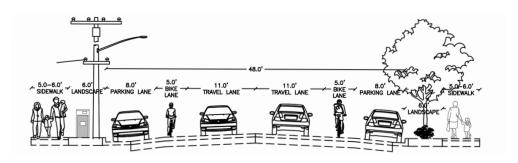
#### CITY OF ALAMEDA GRAND STREET CORRIDOR OPTIONS (OTIS DRIVE – CLEMENT AVENUE)



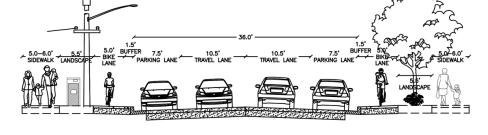


**ALTERNATIVE #1: RAISED 2-WAY BIKEWAY** 

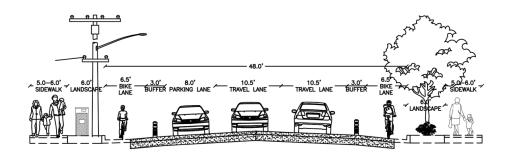
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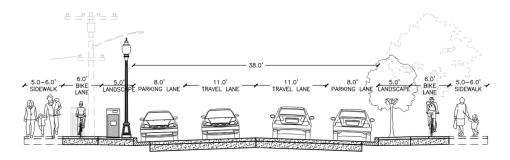
**EXISTING** 



#### ALTERNATIVE #2: RAISED 1-WAY BIKEWAYS



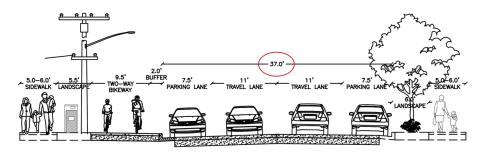
COUNCIL-APPROVED DESIGN: AT-GRADE 1-WAY BIKEWAYS



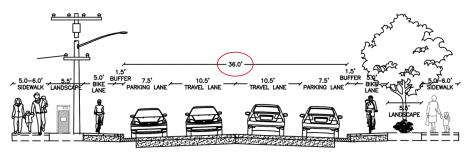
**ALTERNATIVE #3: ENHANCED RAISED 1-WAY BIKEWAYS** 



#### **CITY OF ALAMEDA** GRAND STREET CORRIDOR OPTIONS (OTIS DRIVE – CLEMENT AVENUE)



**ALTERNATIVE #1: RAISED 2-WAY BIKEWAY** 

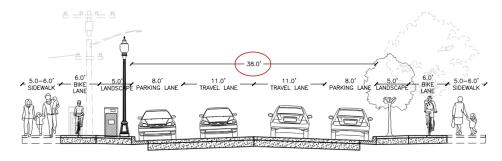


ALTERNATIVE #2: RAISED 1-WAY BIKEWAYS





**CHESTNUT STREET IS 36 FEET WIDE** 



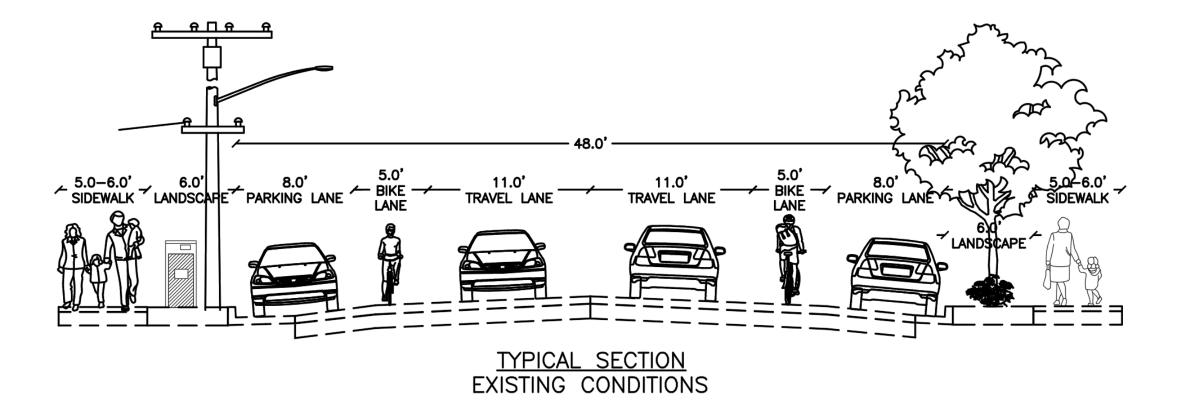
ALTERNATIVE #3: ENHANCED RAISED 1-WAY BIKEWAYS





SHERMAN STREET IS 36 FEET WIDE

## **Existing Conditions**



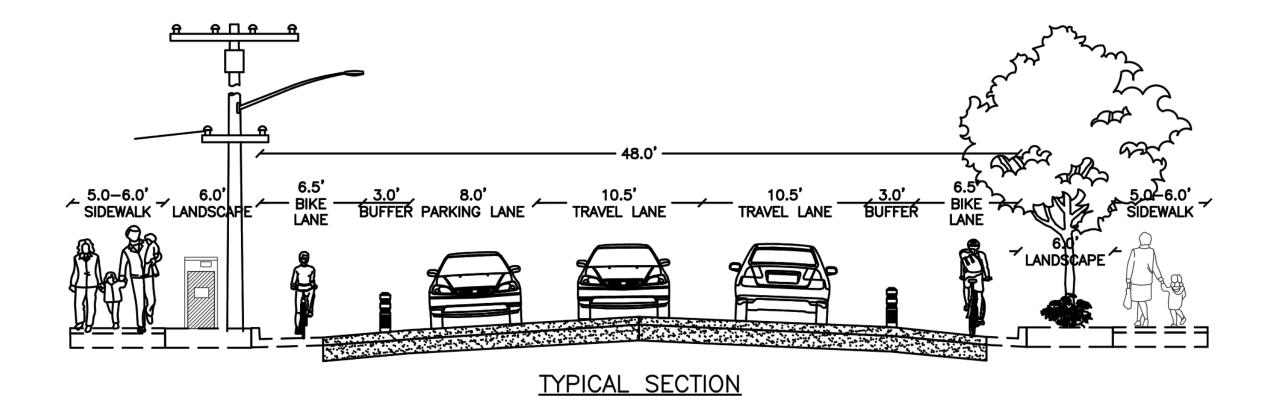


## Council-approved design

#### COUNCIL-APPROVED: SEGMENT A



#### COUNCIL-APPROVED: SEGMENT B



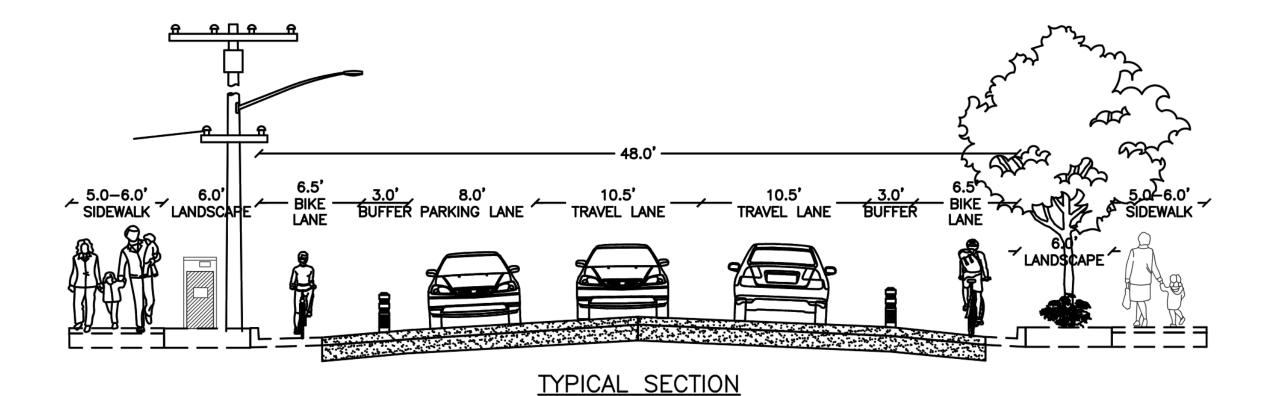
#### COUNCIL APPROVED: SEGMENT B

AA

### COUNCIL-APPROVED: SEGMENT B



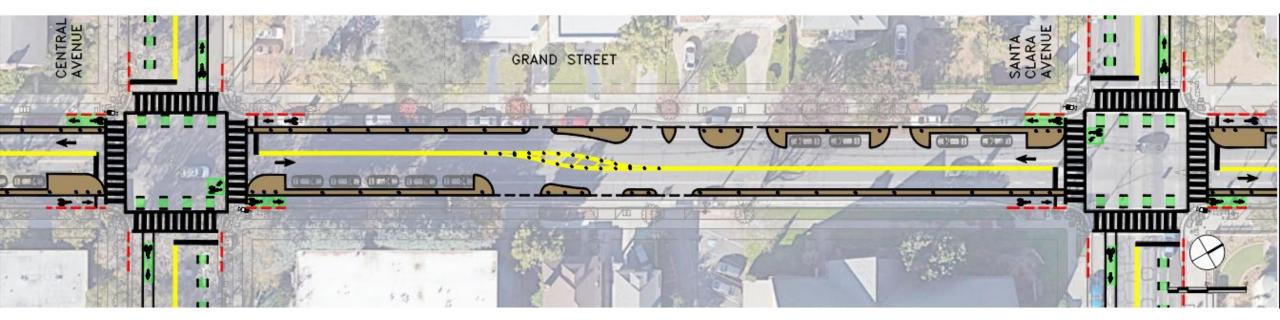
#### COUNCIL-APPROVED: SEGMENT C



#### COUNCIL APPROVED: SEGMENT C

E

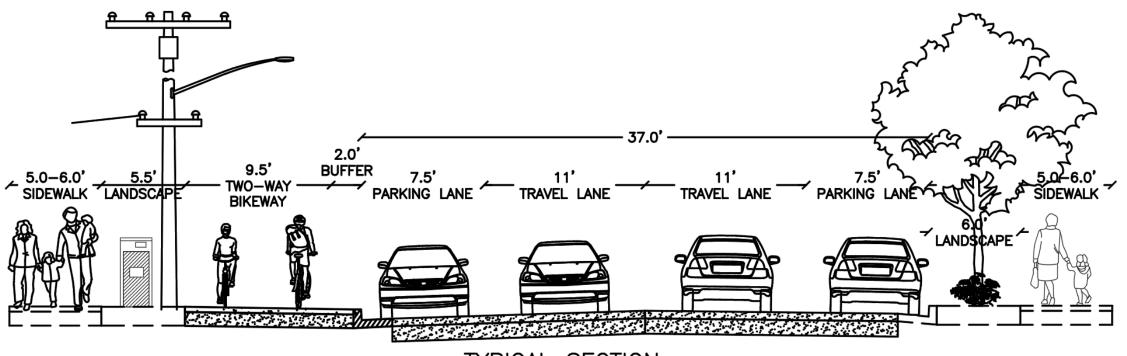
#### COUNCIL-APPROVED: SEGMENT C: TYPICAL LONG BLOCK



#### COUNCIL-APPROVED: SEGMENT C: TYPICAL SHORT BLOCK



# Alternative 1: Raised Two-Way Bikeway



TYPICAL SECTION

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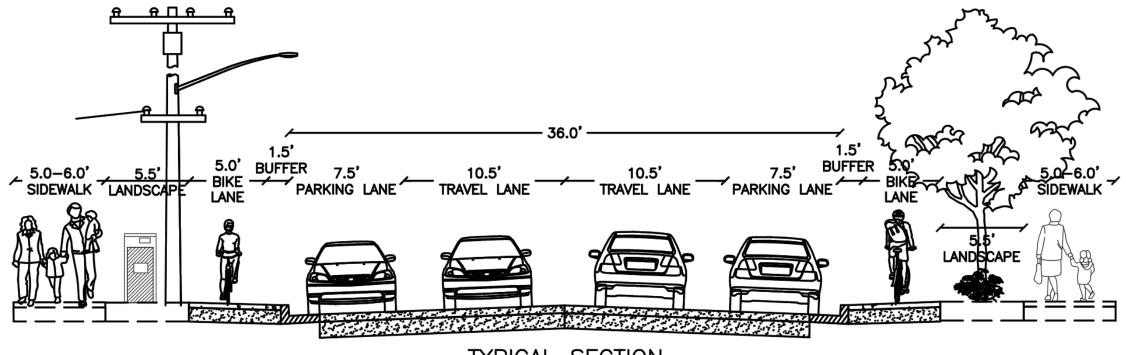








# Alternative 2: Raised One-Way Bikeways

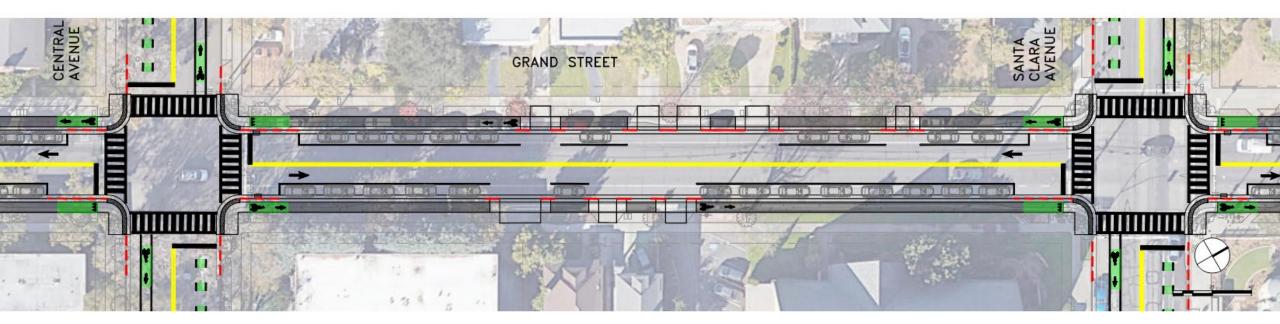


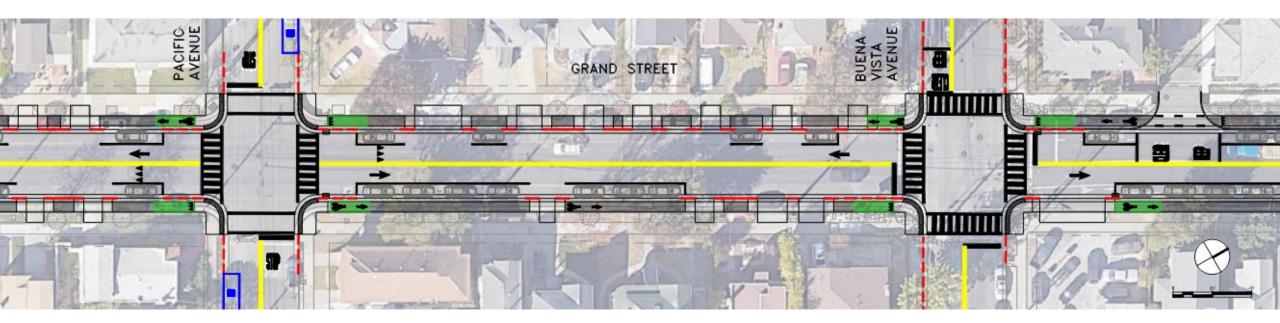
TYPICAL SECTION

REELINE

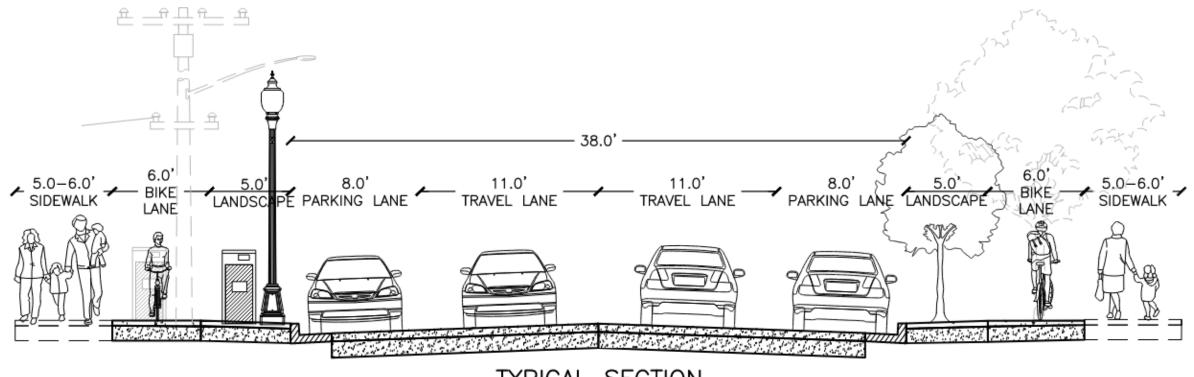
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## Alternative 3: Enhanced Raised One-Way Bikeways



TYPICAL SECTION