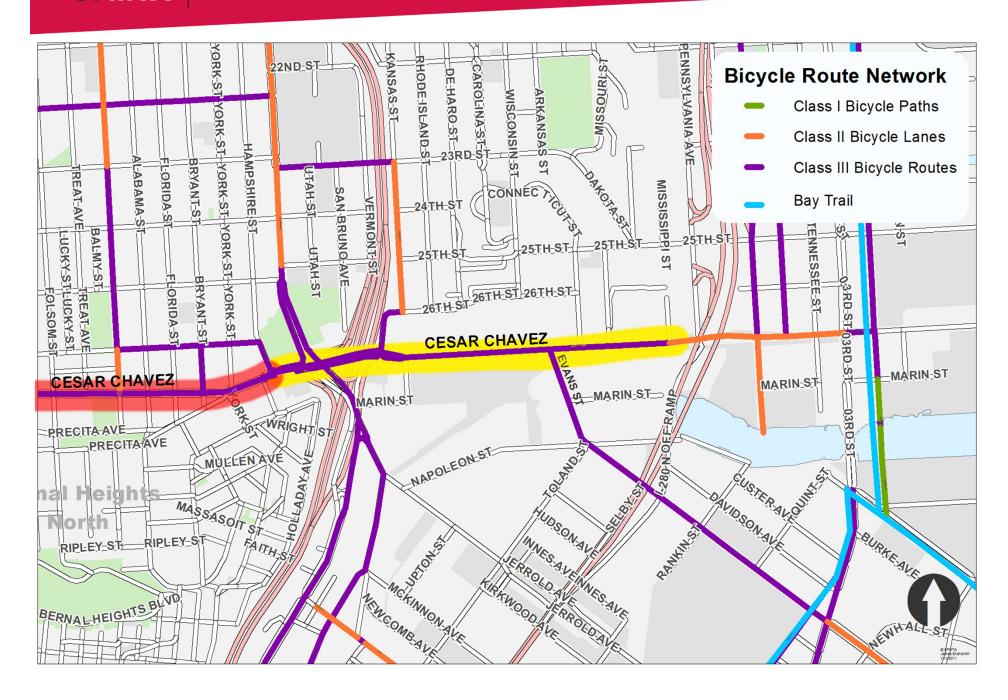
CESAR CHAVEZ BICYCLE LANES US-101 to I-280

06 | 27 | 2011 | SAN FRANCISCO, CALIFORNIA

Agenda

- Project Information & History
- Project Goals
- Design Considerations
- Next Steps



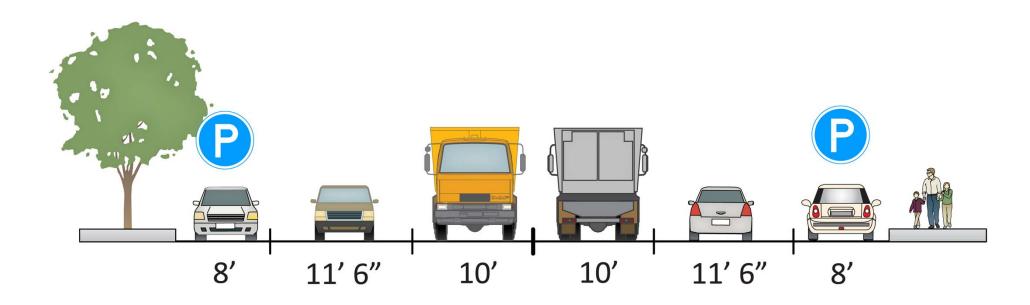
Existing Conditions

- Two vehicle lanes in each direction
- Turn pockets at Evans Street
- 30,000 vehicles per day
- Truck route
- No bicycle facilities



Existing Conditions

Looking East towards Evans Street



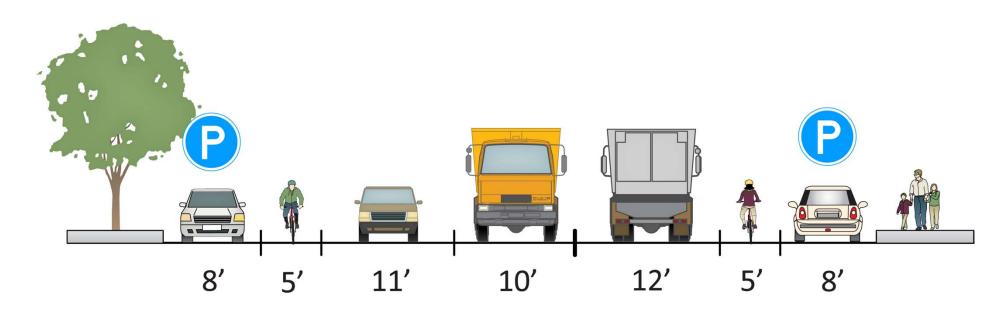
2009 Bicycle Plan

- Cesar Chavez, US-101 to I-280 identified for bicycle lanes
- Two options proposed:
 - Eastbound lane removal
 - Parking removal
- Lane removal option was moved forward



Proposed 2009 Bicycle Plan Project

Looking East towards Evans Street



Proposed 2009 Bicycle Plan Project

- Project was to be implemented in June 2011
- City family got together and re-assessed the needs & goals of Cesar Chavez, based on outreach and other developments since original design

Proposed 2009 Bicycle Plan Project

- Project did not meet goals for Cesar Chavez
 - 1. A connector, not a divider, of neighborhoods & communities
 - 2. A vital part of a thriving industrial zone
 - 3. Safe and convenient for all modes of travel
 - 4. More green, less gray
 - 5. A place to be in, not just go through

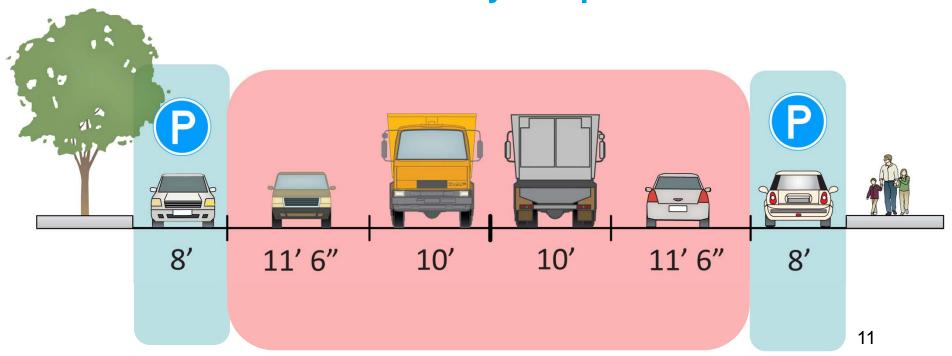
Revised Project

- Needs to meet goals for Cesar Chavez
- Specifically, project needs to:
 - Maintain access for industrial uses in area
 - Provide safe access for bicycles, pedestrians, vehicles, & trucks

Design Considerations

Vehicle Capacity

Potential Bicycle Space



Next Steps

- Project will be rethought to be consistent with community goals for Cesar Chavez
 - Trade-offs between parking & bicycle space
- Follow up community meeting in late July or early August to discuss revised project



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