Alameda Point Adaptive Reuse Street Sections

Proposed updates to the Master Infrastructure Plan

January 23, 2019

Why Review / Update the Street Sections?



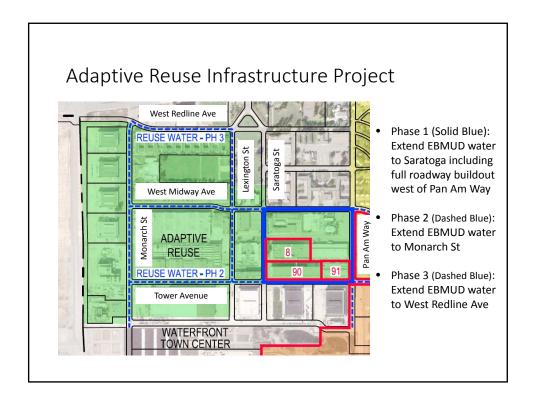
Active and Planned Projects

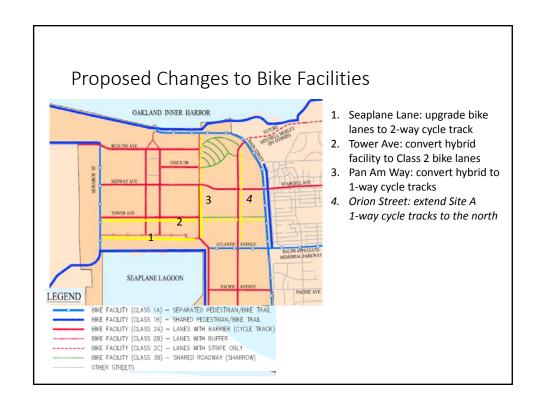
- Site A, Phases 1 and 2
- West Midway RFP
- VA Project
- Establish Right of way for Adaptive Reuse Property Sales

City Initiated Project

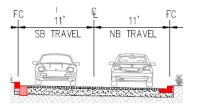
 Adaptive Reuse, Phases 1 - 3 Infrastructure Improvements

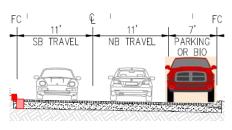
MIP: "The final street sections shall be substantially consistent with these presented in the MIP, but may be adjusted to meet the needs of the City and the Overall Project"



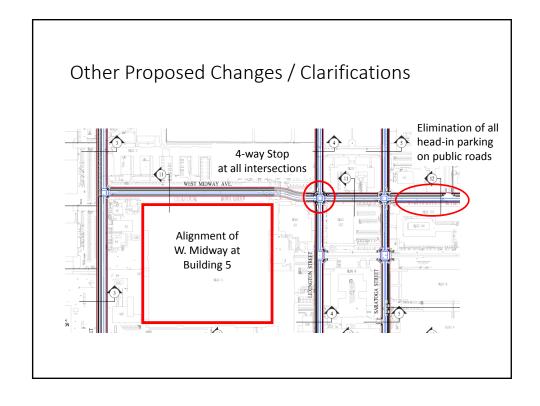


Proposed Changes to Lane Widths

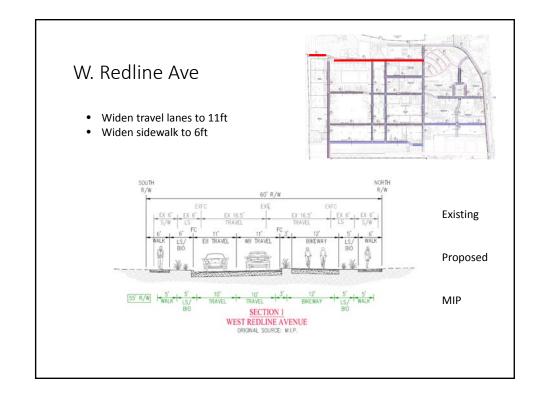


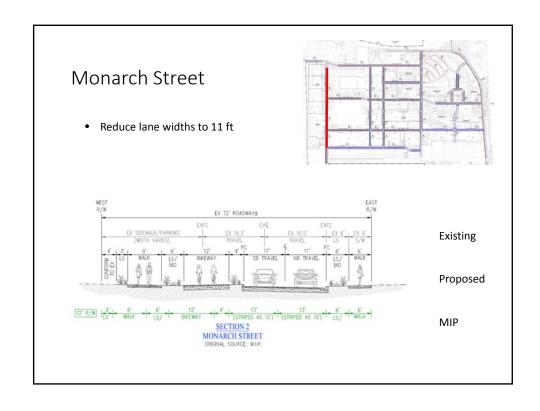


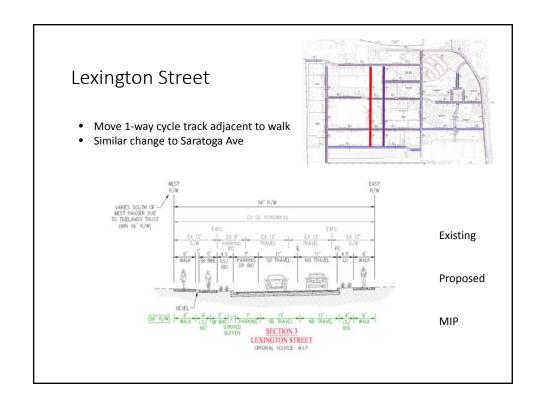
- Maintain 10 foot nominal travel lane width in Adaptive Reuse Area
- AASHTO lane with definition: Does Not Include Gutter or 1 foot width next to curb
- 10 foot effective lane width next to on street parking
- Full Size Pickup Trucks exceed 7 feet wide at mirrors

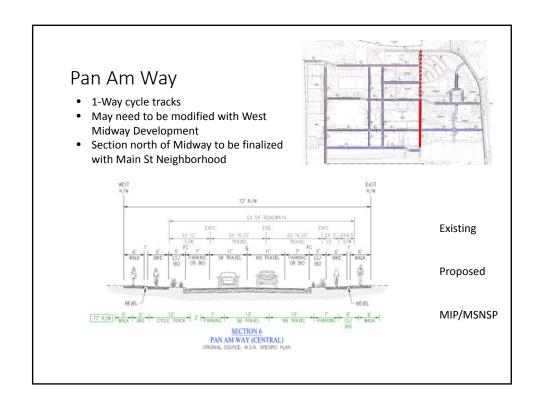


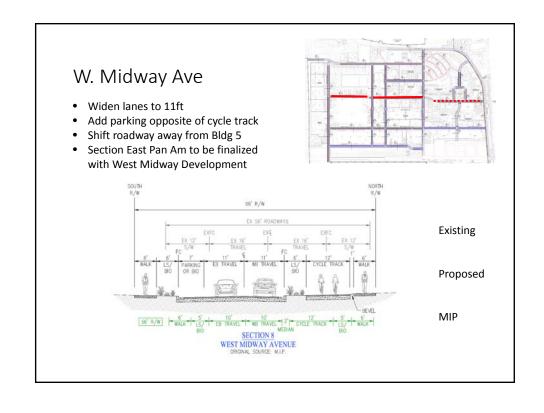
Other Proposed Changes • Minimum 6 foot sidewalks throughout Alameda Point • 1-Way Cycle Track adjacent to sidewalks

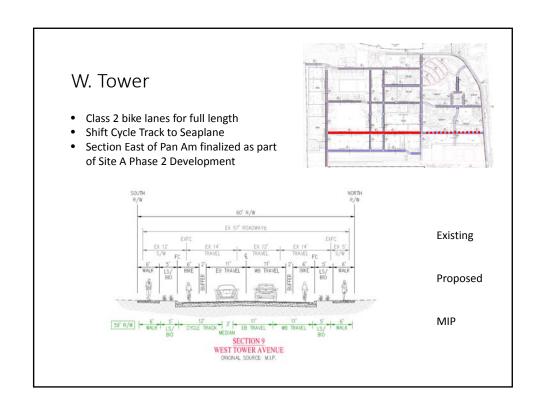


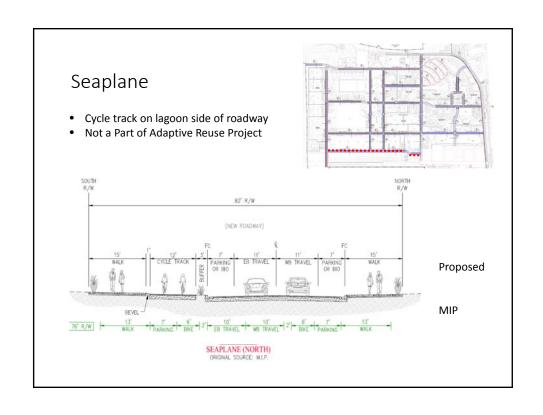












Project Highlights

- Bike Facilities
 - Implement 1-way Cycle Tracks where appropriate (Pan Am Way)
 - Continuity of Bike Facilities (RAMP/Sea Plane, W. Tower)
- Travel Lanes
 - Consistent with FHWA guidelines and standards of practice
 - Accommodate Fire Code requirements
- Misc
 - Midway Alignment at Building 5
 - · Eliminate head in parking

Recommended Action

- Accept Public Comments
- Provide input to Staff
- Approve the Updates to the Master Infrastructure Plan Alameda Point Adaptive Reuse Street Sections