

Special Council Infrastructure Committee Meeting

Main Street Complete Streets Update

June 16, 2022







- Review Concept 4, which incorporates feedback and concerns from the community
- Review estimated construction costs for Concept 4
- Recommendations & Next Steps
- Questions & Discussion



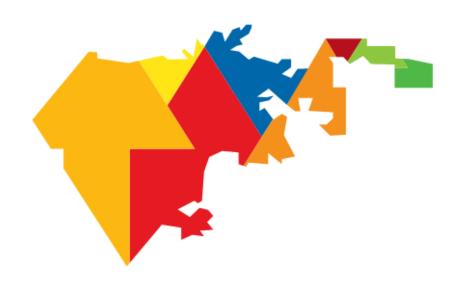
Main Street Complete Street – Public Meetings & Outreach

- July 24, 2017 CIC meeting: staff presented 3 design concepts for feedback and comments.
- January 22, 2020 CIC meeting: staff re-introduced the 3 design concepts.
- February 26, 2020: staff met with Fire and Police department to review design concepts and received feedback.
- June 22, 2020 Virtual Community meeting: staff reviewed 2 design concepts (1 & 2) with public.
- June 22, 2020: received design concept feedback and bus stop design recommendations from AC Transit.
- July 15, 2020 DHIA meeting: staff reviewed 2 design concepts (1 & 2).
- July 22, 2020 CIC meeting: staff presented design alternatives suggested by the community members and staff analysis and reviewed design concepts 1 & 2. Committee narrowed it down to Concept 1 with exception.
- October 28, 2020 CIC meeting: staff presented an updated project cost estimate and alternative scope of work to the CIC.
- March 16, 2021: Council approved a resolution to enter into an agreement with CSW/ST2.



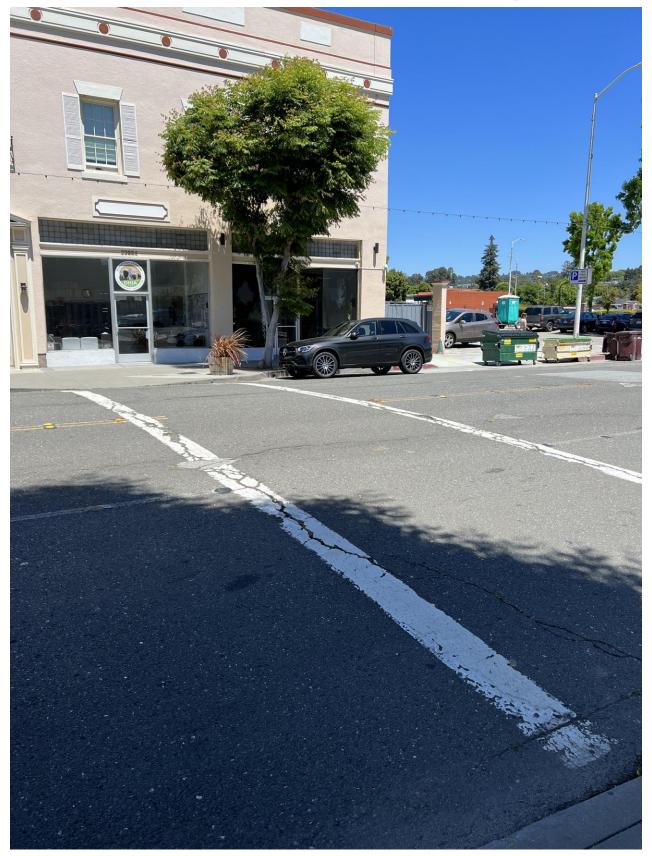
Main Street Complete Street – Public Meetings & Outreach (continued)

- April 28, 2021 CIC meeting: staff presented a project cost estimate for Concept 1 along with an alternative.
- January 26, 2022: virtual meeting with the DHIA and Chamber to present Concept 4 for feedback.
- April 27, 2022: coordinated with Fire department and AC Transit to review Concept 4 and receive feedback.
- May 5, 2022: staff met with local businesses at the project site for an in-person meeting to present Concept 4 for feedback.



Main Street Complete Streets – Existing Conditions





Street pavement cracking

Un-necessary red curbs



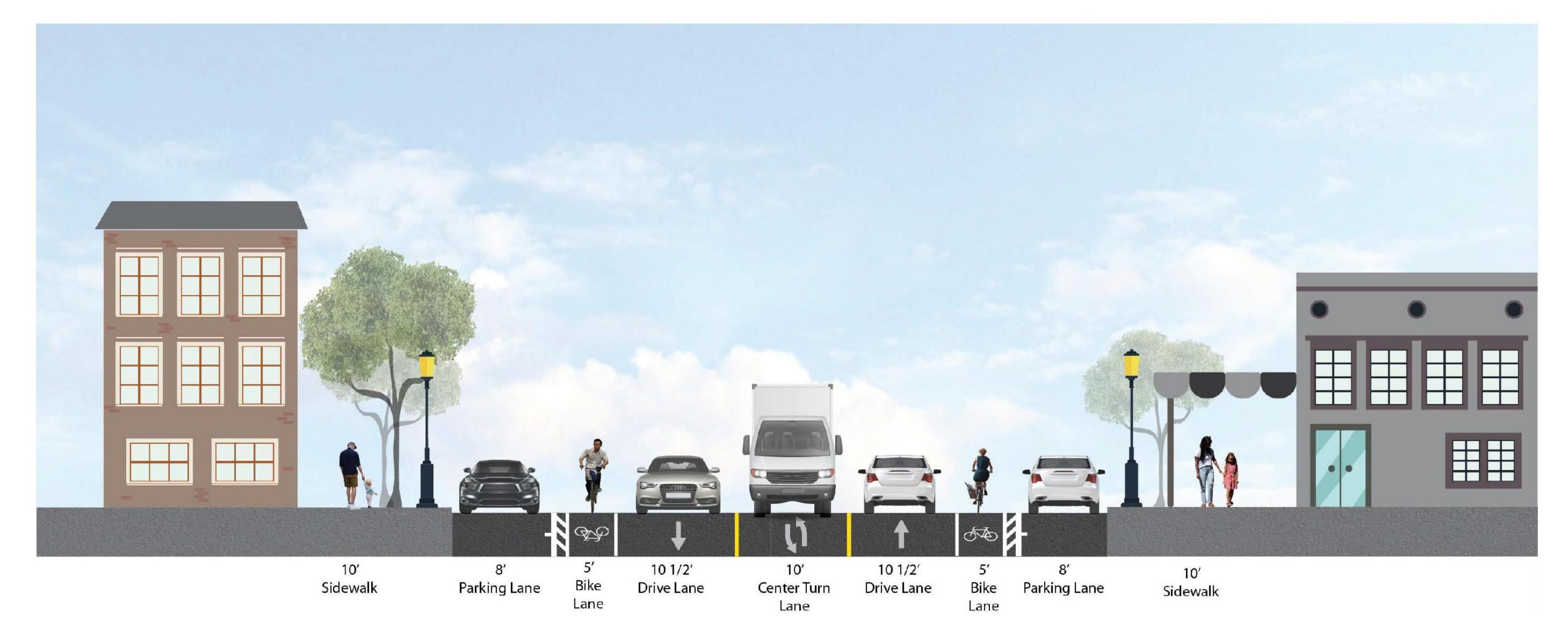
Tree root damage to sidewalk



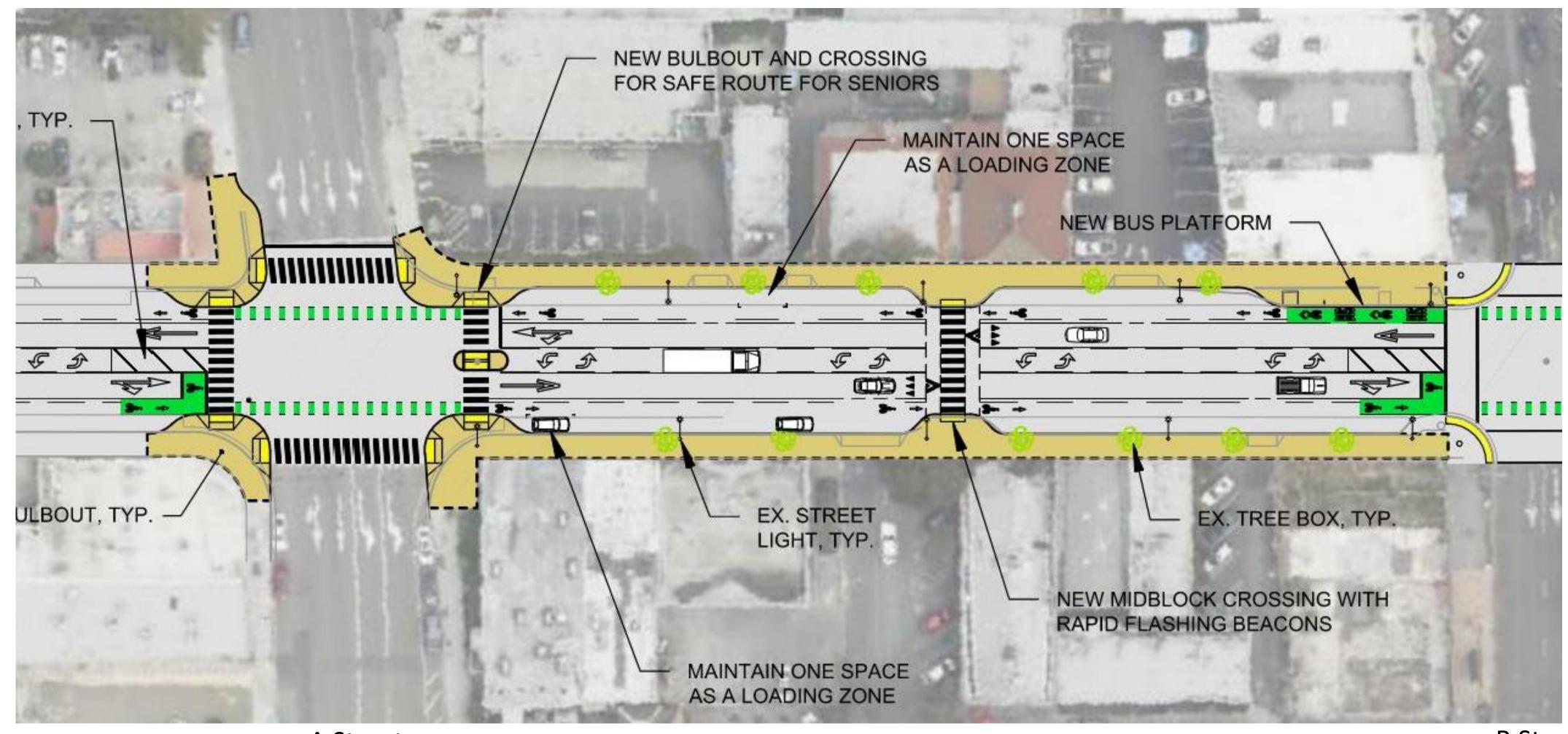
Proposed Improvements and Amenities from A Street to C Street

- Center left turn lane & delivery truck loading
- New decorative sidewalks
- New bulb-outs at curb returns
- Decrease pedestrian crossing distance and increase safety
- Increase pedestrian signal timing to allow seniors to cross safely
- Pedestrian refuge area at A Street and Main Street
- New rapid flashing beacon system at two mid-block pedestrian crossings
- New streetlights
- New street trees
- Repair and re-pave the street
- Re-stripe and re-sign existing loading zones
- Remove un-necessary red painted curbs to add parking
- Enhance AC Transit bus stop at B Street
- New Big Belly trash and recycling receptables
- New bike lanes with buffer and high visibility striping



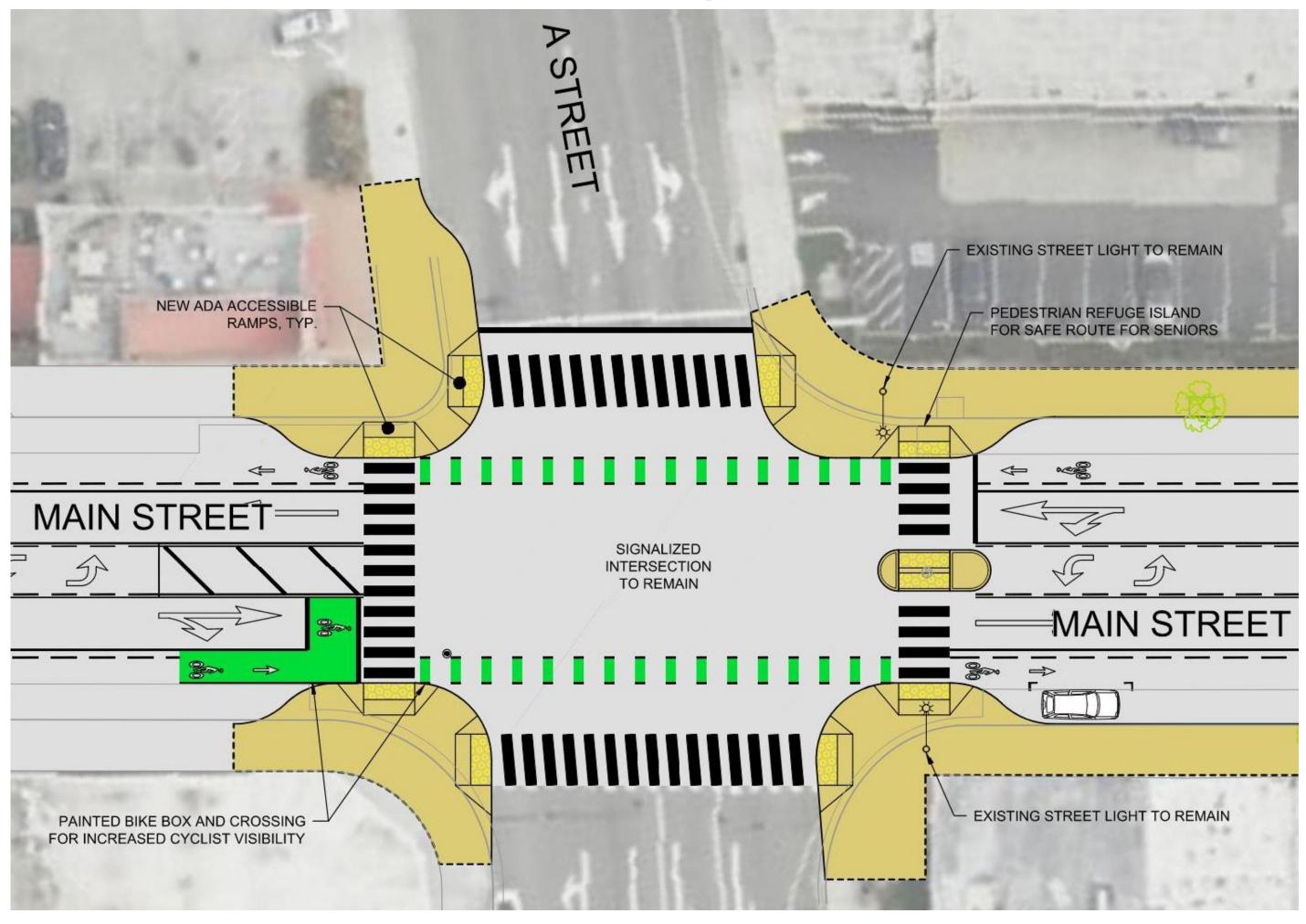


Concept 4



A Street A Street to B Street B Street

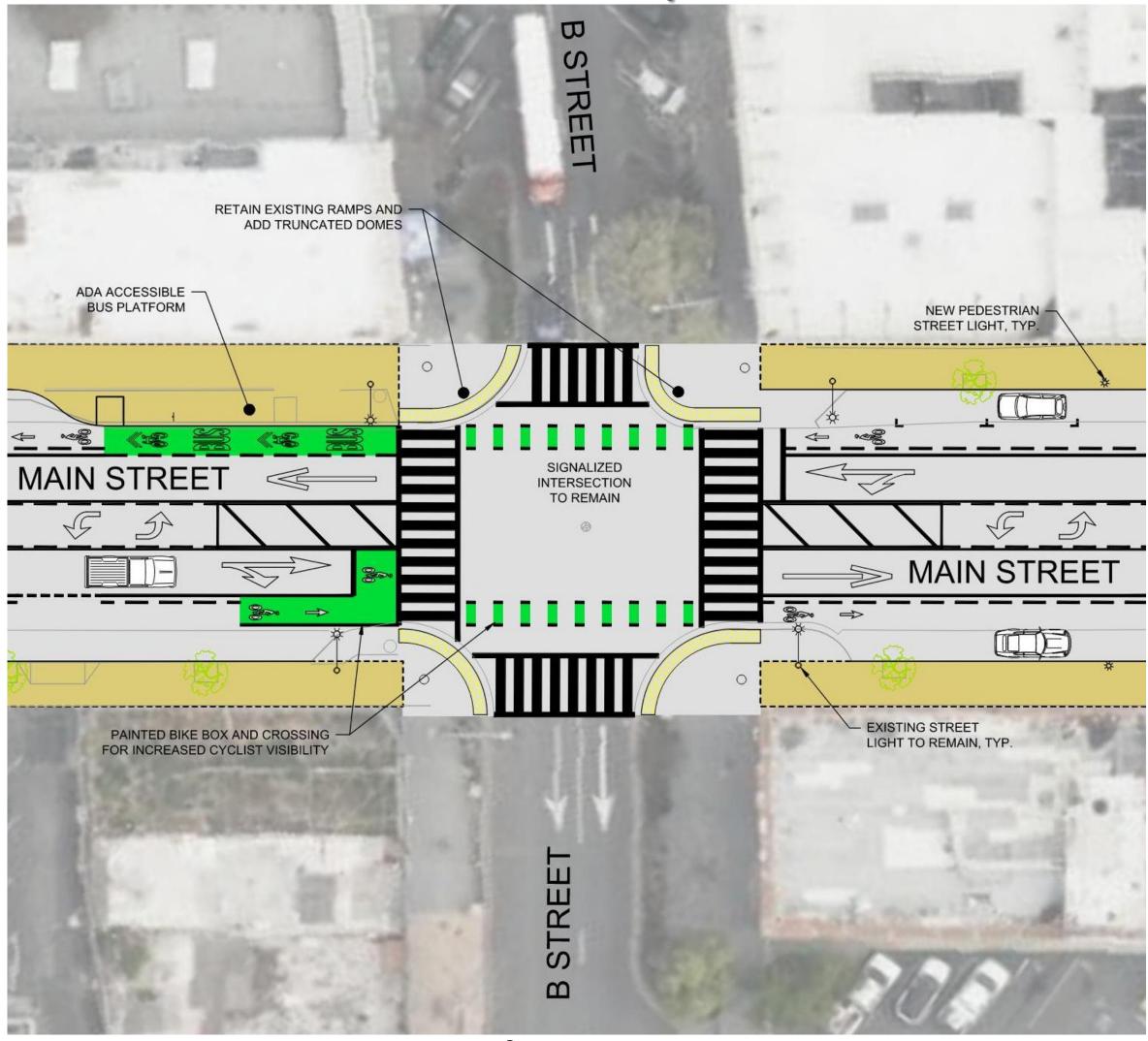




Intersection of Main Street & A Street

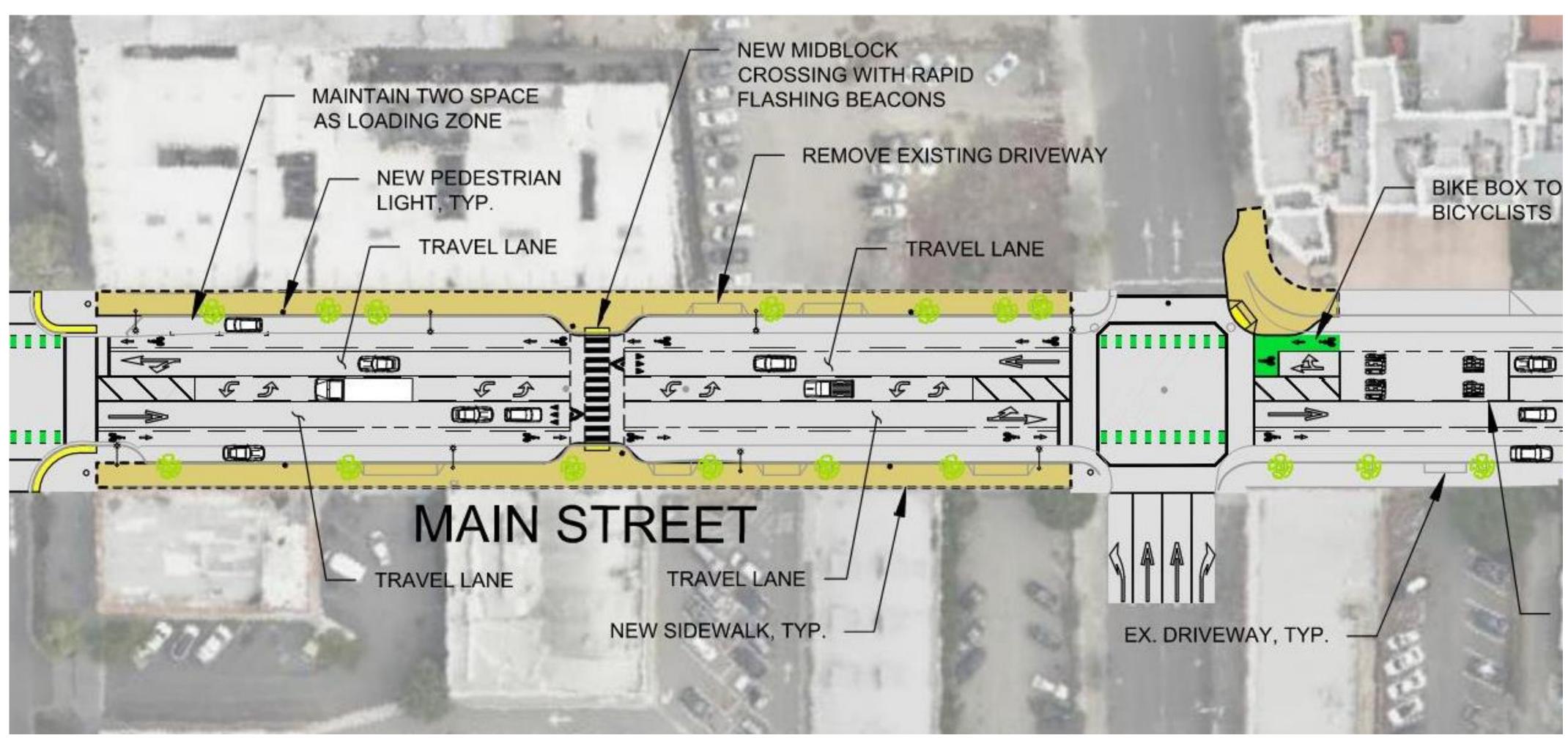


Concept 4

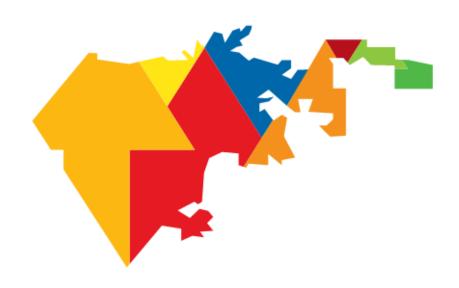


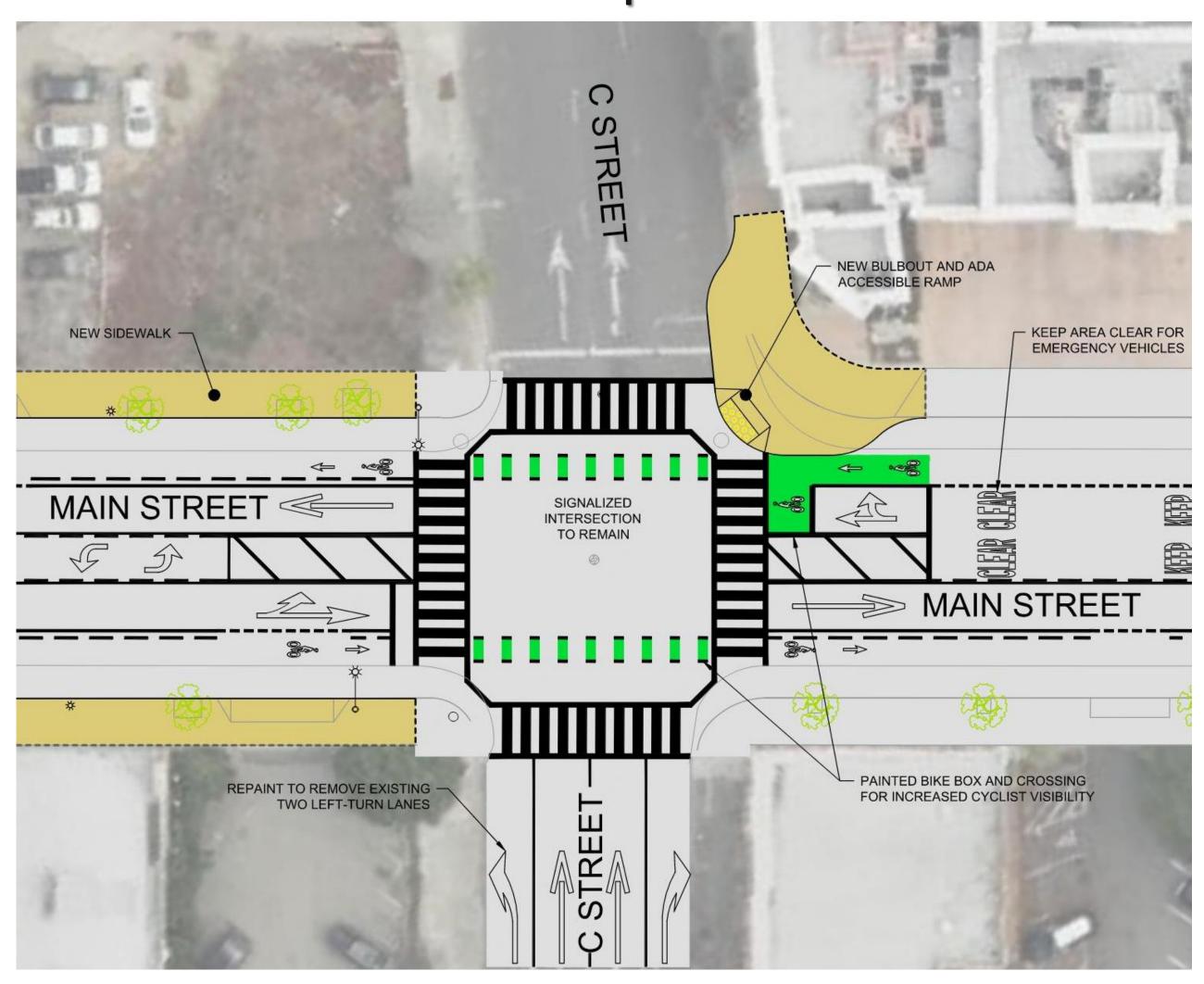
Intersection of Main Street & B Street

Concept 4



B Street B Street to C Street C Street





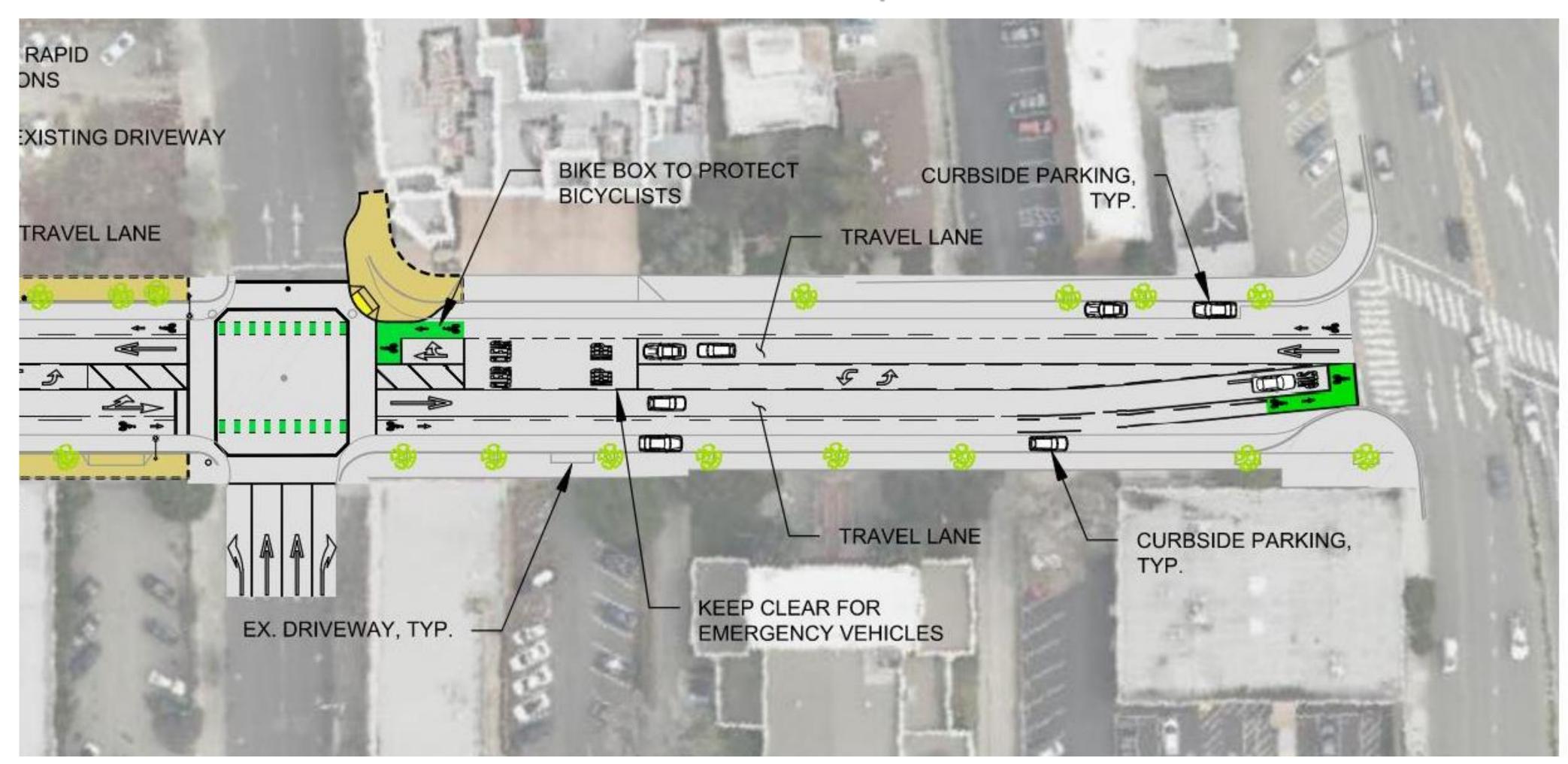
Intersection of Main Street & C Street



Proposed Improvements and Amenities from C Street to D Street

- Center left turn lane & delivery truck loading
- New bulb-out at C Street curb return
- Decrease pedestrian crossing distance and increase safety
- Increase pedestrian signal timing to allow seniors to cross safely
- New street trees
- Repair and re-pave the street
- Repair damaged sidewalk
- Re-stripe and re-sign existing loading zones and curb paint
- New Big Belly trash and recycling receptables
- New bike lanes with buffer and high visibility striping

Concept 4



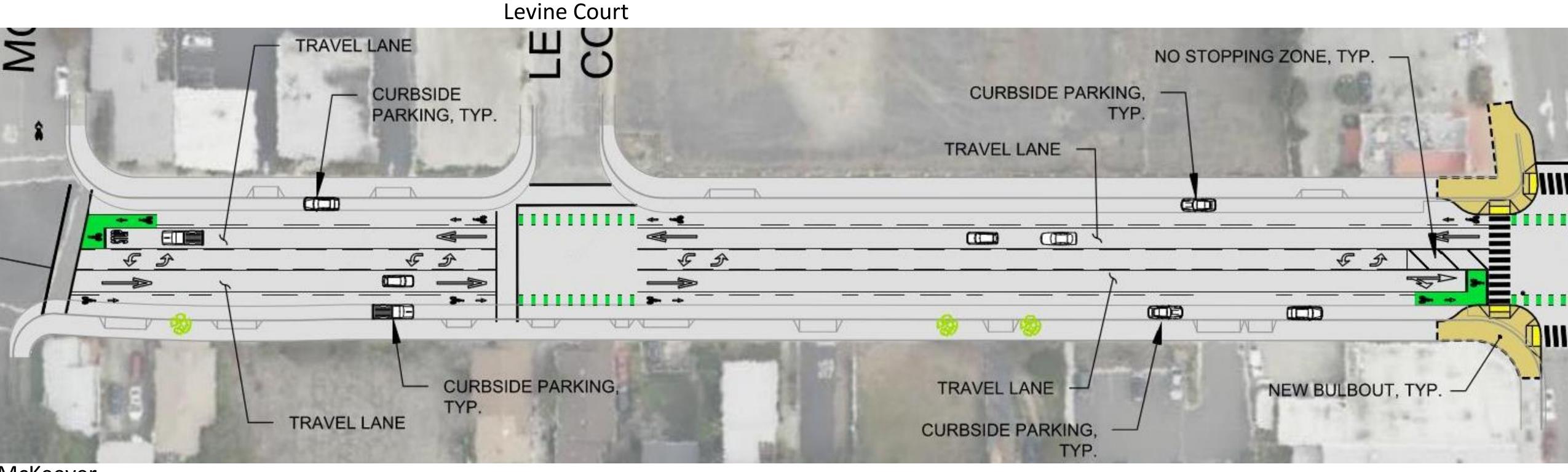
C Street C Street to D Street D Street



Proposed Improvements and Amenities from A Street to McKeever Avenue

- Center left turn lane & delivery truck loading
- New bulb-outs at curb returns at A Street
- Decrease pedestrian crossing distance and increase safety
- Increase pedestrian signal timing to allow seniors to cross safely
- New street trees
- Repair and re-pave the street
- Repair damaged sidewalk
- Re-stripe and re-sign existing loading zones and curb paint
- New Big Belly trash and recycling receptables
- New bike lanes with buffer and high visibility striping





McKeever Avenue

A Street to McKeever Avenue

A Street



Main Street Complete Streets – CIC Meeting Estimated Project Costs

Concept	Construction Cost	Construction Costs with 10% Contingency	Total Project with 10% Contingency and design, surveying, inspection, admin
4	\$3,200,000	\$3,520,000.00	\$4.2M

Funding Summary		
OBAG Grant	\$1.7 Million	
City of Hayward Contribution	\$550,000	
Safe Routes for Seniors	\$1.0 Million	
Total Funds Available	\$3.25 Million	



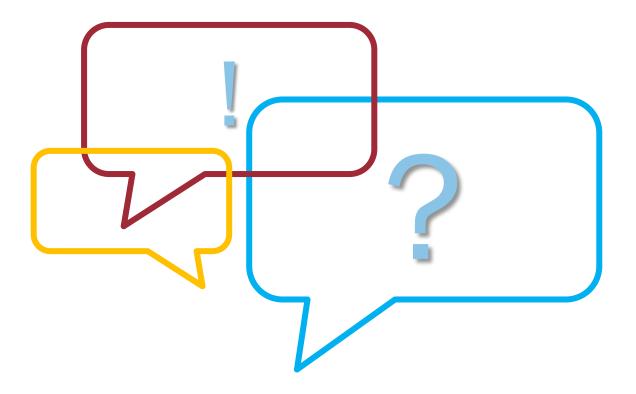
Recommendations

- -Staff recommends the Committee receive public comments and provide feedback on Concept 4
- -Authorize staff to prepare construction documents utilizing Concept 4.

Next Steps

-Take direction from the committee and move forward accordingly





Questions & Discussion