### **Vice Chair Galera Recommended Projects**

#### Introduction:

The Segment Planning Sheet (SPS) is used by the Santiago Creek Commission (Commission) and City staff to set out a vision while identifying possible projects for City Council consideration along the Santiago Creek Area. The SPS intends to provide the City Council with critical information and ensure orderly implementation should the City Council wish to move forward with a specific project. Each project identifies how it furthers the Commission's purpose, the property zoning information, lead department, and specific funding sources (i.e., identify specific grants). The Plan is a living document that can be amended by the Commission to better meet the needs of the City should priorities and resources change over time.

### **Table Definitions:**

- 1. **Recommended Project** General description/name of the specific project along Santiago Creek.
- 2. **Recommended Priority** Scored one through three with (1) representing critical and feasible projects that would immediately improve and promote Santiago Creek; (2) representing projects that would improve and promote Santiago Creek but would require funding not readily available; and (3) representing projects that although would improve and promote Santiago Creek, it would not make a significant contribution, and funding is not readily available.
- 3. **Project Description** Details on what the project plans to incorporate and instruct. Additionally, a brief description on how it would improve Santiago Creek.
- 4. **Lead Department/Stakeholders** Expected department(s) and/or outside groups to take lead on the project and expected staffing needs.
- 5. **Needed Collaborations** Identify government agencies that would need to be involved in the proposed project.
- 6. **Recommended Funding Strategy** Specific grants the City could pursue to implement the project along with any matching requirements. If a cost estimate is available, this should be included as well.
- 7. **Zoning Information and Limitation (if any)** Detail the project location's zoning designation and any expected limitations or issues that would need to be addressed.
- 8. **Reference Documents** Detail the planning documents, if any, that support or were the impetus for the proposed recommendation/project.
- 9. **Other Matters of Interest** Check boxes that detail if the proposed project carries ecological, scenic, historical, and/or recreational significance/opportunities.



## Segment Three: 55 Freeway to Hart Park and the 22 Freeway - Proposed Projects

Recommended Project	Recommended Priority	Project Description	Lead Department / Stakeholders	Needed Collaborations	Recommended Funding Strategy	Zoning Information and Limitations (if any)	Reference Documents	Other Matters of Interest
Restoration of the creek by removing trash and invasive plants and installing native plants	high	Remove trash and invasive plants. Install native plants with an emphasis on shade trees.	Santiago Creek Greenway Alliance	Neighbors and community groups	Private Donations. The Santiago Creek Greenway Alliance has monthly creek cleanups and the adopt-a- tree program.	Whole creek corridor		<ul> <li>⊠Ecological Significance</li> <li>⊠ Scenic Opportunities</li> <li>□Historical/Archeological Significance</li> <li>☑ Recreational Opportunities</li> </ul>
Implement trailhead and new pocket parks	medium	Install amenities such as drinking fountain, benches, playground, shade, and native landscape.	Public Works or Parks	Community Services Foundation and Neighbors	Grants especially Recreational Trails Program, Prop 4, and Land & Water	segments 12, 35 and 13 along with 10 and 11		<ul><li>⊠Ecological Significance</li><li>⊠ Scenic Opportunities</li><li>□Historical/Archeological Significance</li></ul>



							<ul><li>☒ Recreational</li><li>Opportunities</li></ul>
Create new Creek Trail access to neighborhoods  Santiago Creekside Estates Unused LOCKED gate exist  Arroyo Casa Apartments Unused LOCKED gate exist  E. Palmyra Ave between the 55 Freeway & Tustin St. at 2022 E. Palmyra Ave gate at 2022 E. Palmyra	medium	Allow adjacent residents to access the creek	Public Works or Parks	Community Services Foundation	Private Donations and grants	Whole creek	□ Ecological Significance □ Scenic Opportunities □ Historical/Archeological Significance □ Recreational Opportunities
Allow children and families to enjoy the outdoors by allowing remote control car and bike pump tracks west of Cambridge and north of the creek	high	These facilities have already been built by the local kids	Parks	Neighbors and community groups	Private Donations and grants	Segment 9	□ Ecological Significance □ Scenic Opportunities □ Historical/Archeological Significance □ Recreational Opportunities



Implement a recreational trail on the north side of the creek between Yorba and Hart Parks	high	This multipurpose trail will complement the class 1 bike path on the south side of the creek and give more access to the creek corridor	Public Works or Parks	Dog walkers and running community	Grants and/or adjacent private developers	Segment 14	Circulation element of the general plan	□ Ecological Significance  ☑ Scenic Opportunities  □ Historical/Archeological Significance  ☑ Recreational Opportunities
Interpreting the concrete pillars	low	Install interpretive signage and digital information to highlight the history of the creek	Public Works or Parks	Historic communities	Grants or private donations	Segment 8 and 9 in Hart Park, and wherever they occur		□ Ecological Significance □ Scenic Opportunities □ Historical/Archeological Significance □ Recreational Opportunities
Maintenance	high	Maintain the creek corridor with Crime Prevention Through Environmental Design criteria to reduce crime, fire danger and encourage use of the corridor. Remove trash and invasive plants	Public Works or Parks	Community, Fire and PD	General Fund	Whole creek corridor		<ul> <li>☑ Ecological Significance</li> <li>☑ Scenic Opportunities</li> <li>☐ Historical/Archeological Significance</li> <li>☑ Recreational Opportunities</li> </ul>



		and maintain native landscape.					
Implement separate dog walking trails	low	Separate dog walkers from equestrian, commuter bikes, and e bikes to avoid dangerous conflicts	Public Works or Parks	Dog owner community	Grants	Whole creek corridor	□ Ecological Significance □ Scenic Opportunities □ Historical/Archeological Significance □ Recreational Opportunities
Improve Safety	high	Implement neighborhood watch programs, improve lighting in the underpasses, and engage the unhoused population.	PD	PD, Fire, and neighbors	Housing and homeless funds	The whole creek corridor	□ Ecological Significance □ Scenic Opportunities □ Historical/Archeological Significance □ Recreational Opportunities



Improve the creek corridor between Glassel St. and the 22 Freeway	medium	Install amenities such as drinking	Public Works or Parks	Historic community, and	Grants or private	Segment 1 and 2	⊠Ecological Significance
, and the second		fountain, benches, playground,		Neighbors	donations		☑ Scenic Opportunities
		shade, and native landscape. Install information					⊠Historical/Archeological Significance
		celebrating the original China town					☑ Recreational Opportunities
Trail Signage	low	Install Signage	Public Works, Parks	Public Works, Community,	General Fund	Whole creek corridor	□Ecological Significance
		Directional;		and OPD			☐ Scenic Opportunities
		Safety (24/7 App & OPD)					□Historical/Archeological Significance
							☑ Recreational Opportunities