PROJECT SCHEDULE



2023 - 2025: Environmental Review, Design, and Permitting

- Spring 2023: City allocates funding from developer and traffic mitigation impact fees to bring the project to shovel-ready status
- Fall 2023: Community Open House and First Public Survey
- Winter 2023-2024: Environmental Community Open House

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• 2024: Third Community Open House and Second Public Survey



PUBLIC PARTICIPATION

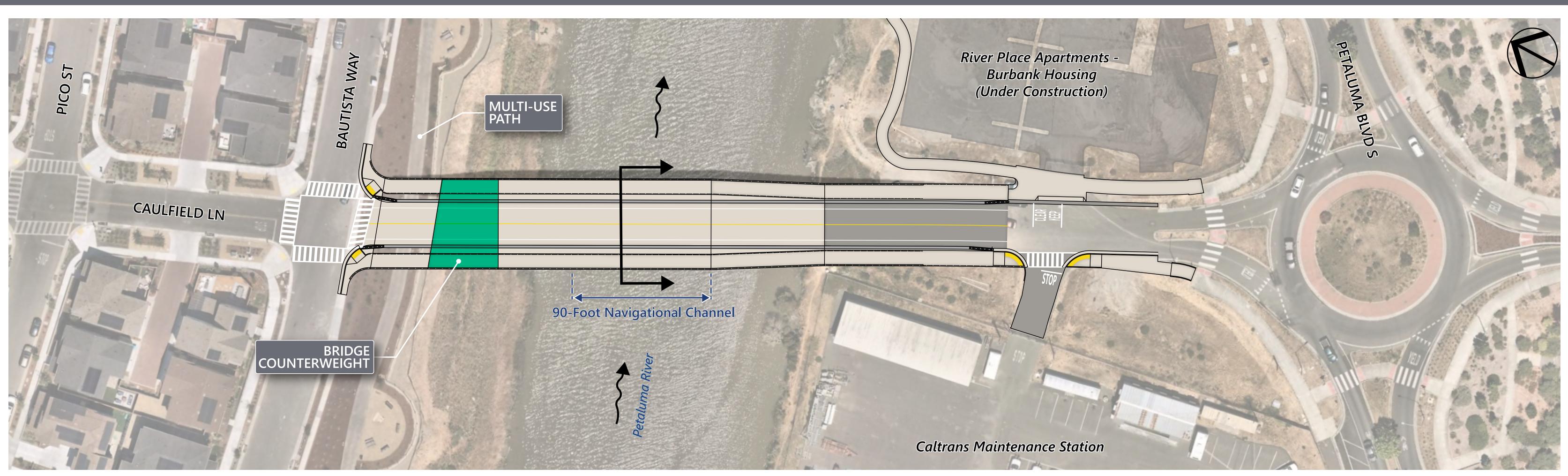
2025-2027: Anticipated Bridge Fabrication and Installation

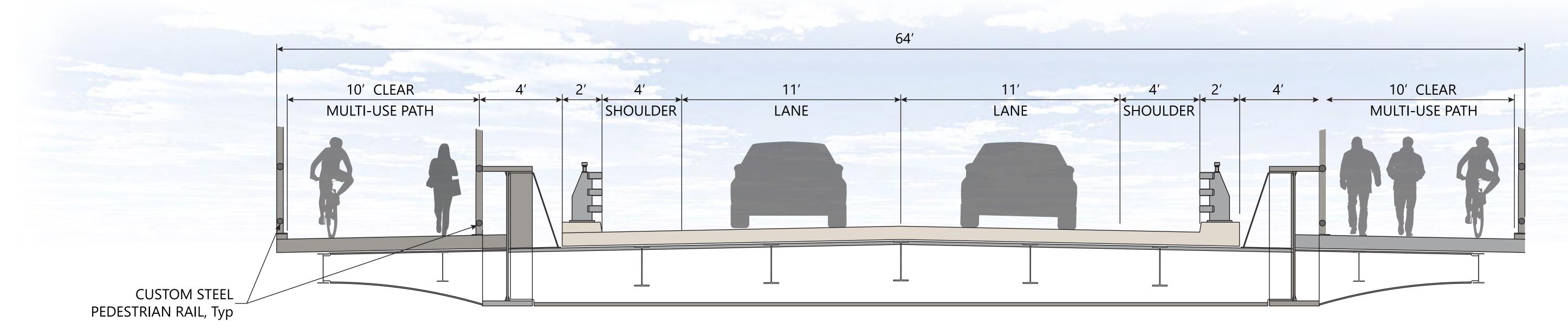
2028: Anticipated Bridge Opening

*Pending Funding



PROJECT OVERVIEW







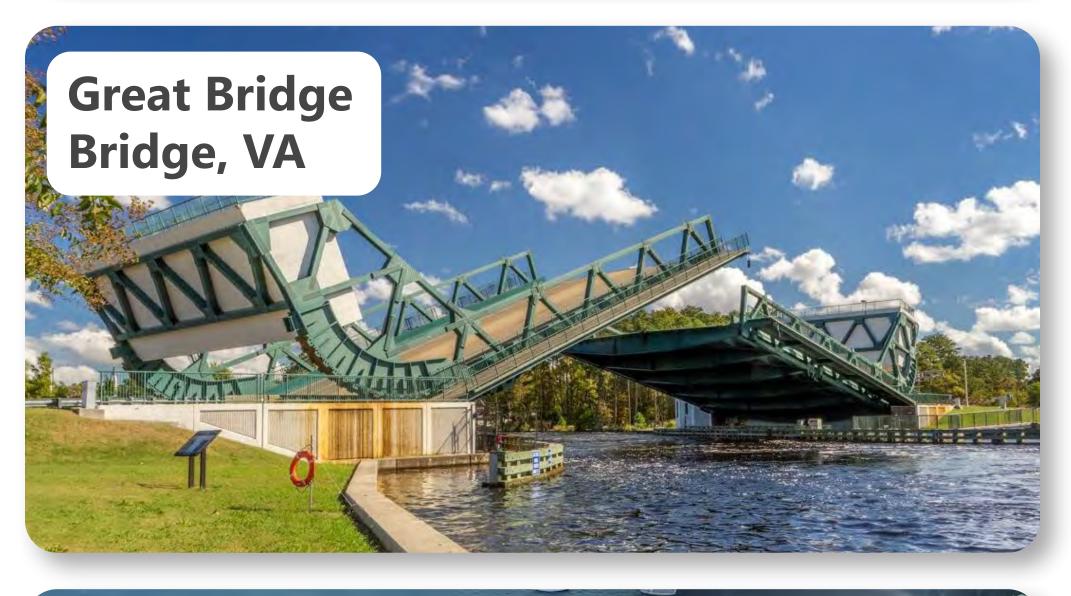
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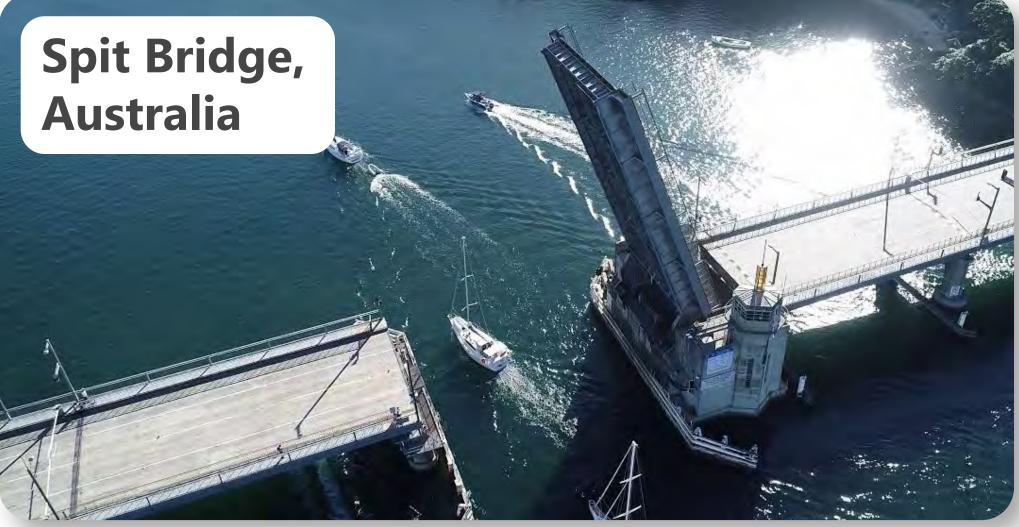
MOVABLE BRIDGE CROSS SECTION



DRAWBRIDGES





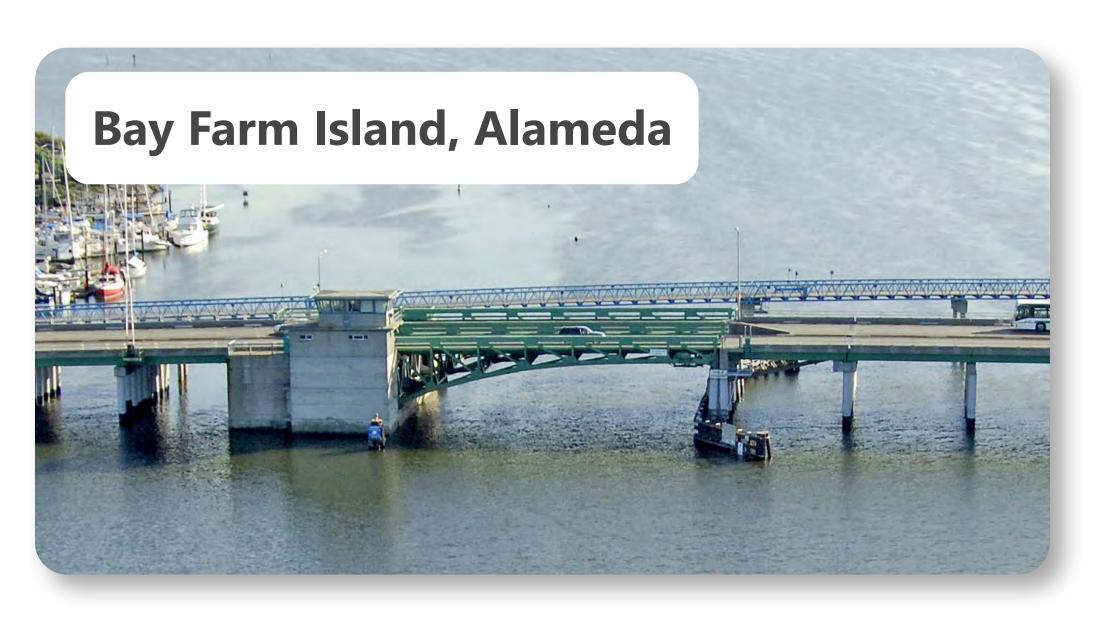














Knights Landing Bridge, **Knights Landing**





MOVABLE BRIDGE TYPES

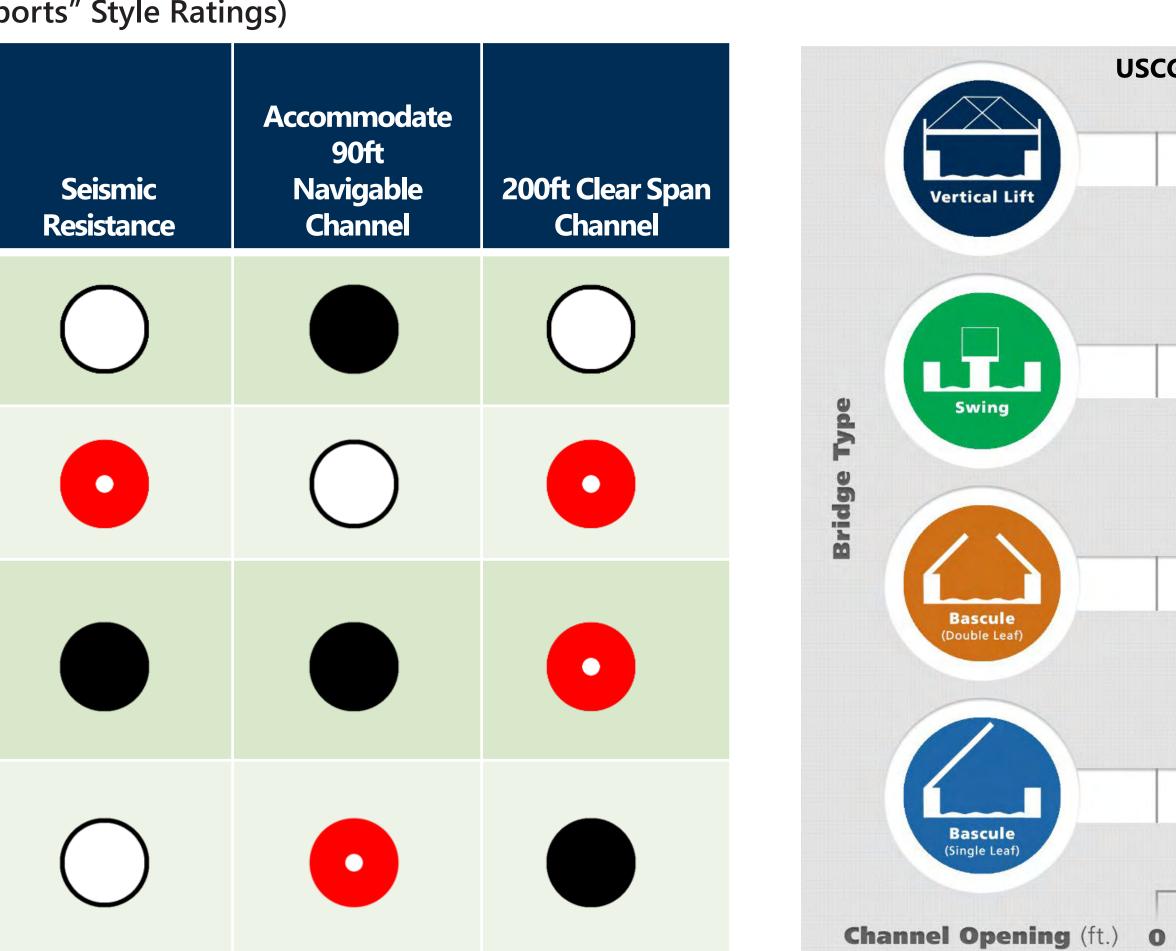
Bridge Type Selection Criteria

("Consumer Reports" Style Ratings)

			`	•
Excellent = \bigcirc Good = \bigcirc Poor = \bigcirc	Bridge Typev	Cost of Routine Maintenance	Service Life of Major Operating System Components	
	Vertical Lift		\bigcirc	
	Swing		\bigcirc	
	Bascule/ Drawbridge (Single Leaf or Double Leaf)			
	Bascule/ Drawbridge (Single Leaf or Double Leaf)			

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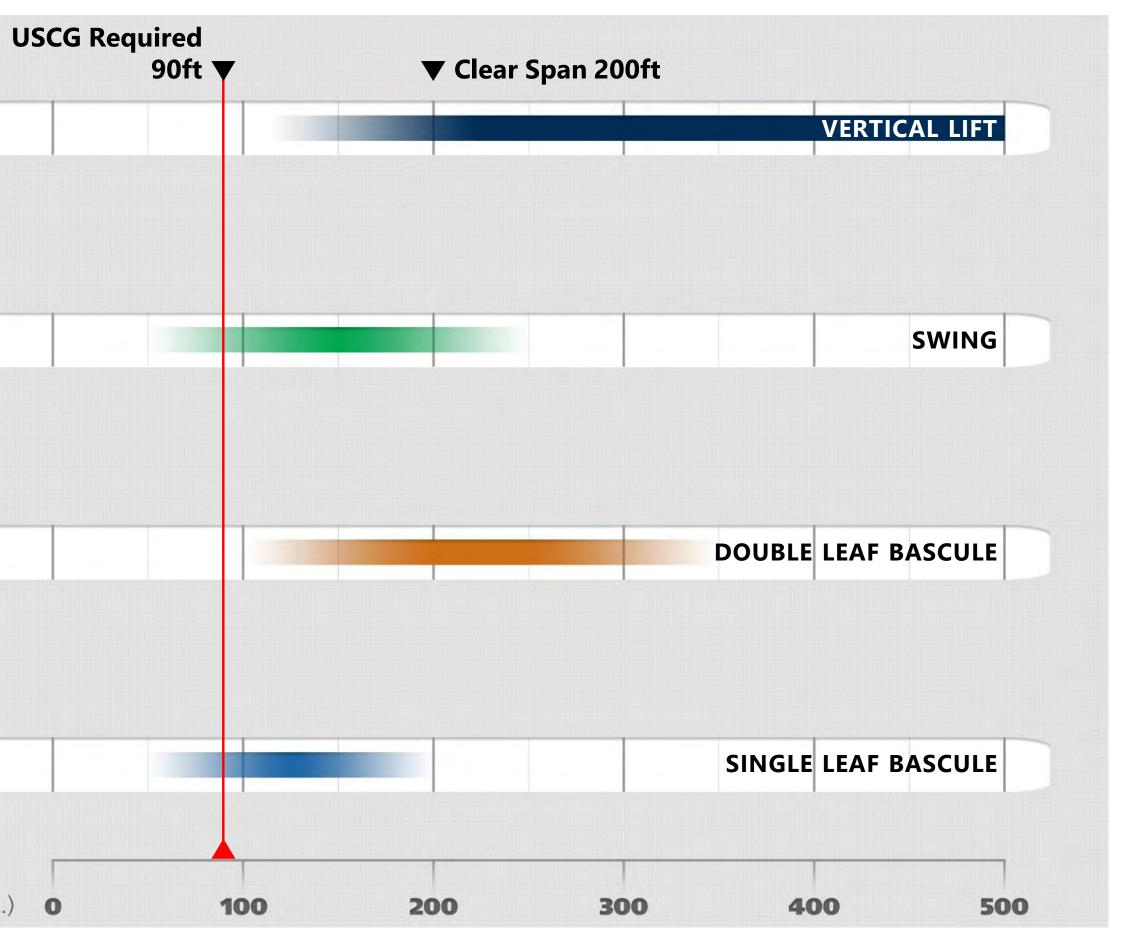


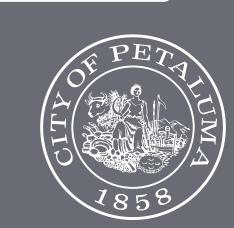




Bridge Type Comparison Table

Optimal Bridge Type per Channel Width1







Which amenities are you most interested in?











River Recreation Includes kayak/canoe dock, fishing dock, play elements, and river outlook.



Bike and Pedestrian Facilities Includes bike maintenance station and hydration station.





Site Furnishings Includes trash receptacles, seating, and bike racks.





Which amenities are you most interested in?





Seating and Gathering Space Includes group seating, picnic tables, and contemplative space.







Lighting Includes pedestrian lighting.



Public Art Includes gateway feature, sculpture, or murals.





Landscape Planting Features Includes shade trees, wetland habitat plantings, or accent plantings.



