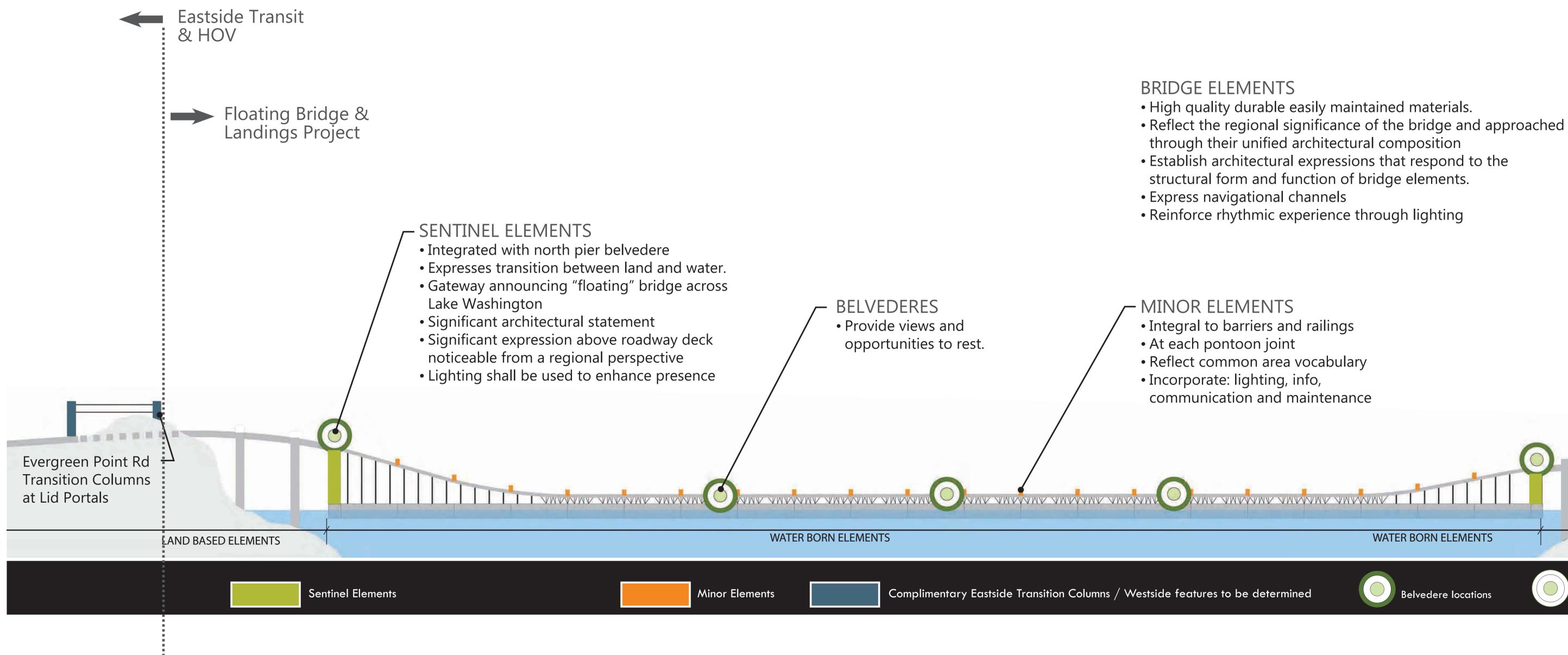


Architectural Elements



BRIDGE ELEMENTS

- High quality durable easily maintained materials.
- Reflect the regional significance of the bridge and approached through their unified architectural composition
- Establish architectural expressions that respond to the structural form and function of bridge elements.
- Express navigational channels
- Reinforce rhythmic experience through lighting

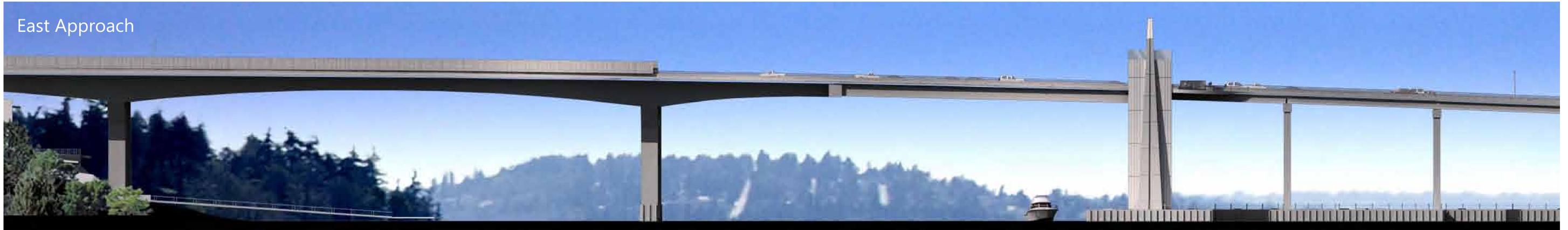
SR 520 Bridge Replacement and HOV Program



I-5 to Medina: Bridge Replacement and HOV Project

Elevations of Floating Bridge

East Approach



Lowrise Longitudinal Pontons



West Approach

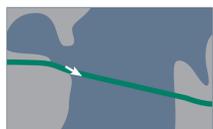


SR 520 Bridge Replacement and HOV Program



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View Looking East



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View Looking West from Evergreen Point Road Lid



Artists's rendering. The Evergreen Point Road lid is being designed as part of the SR 520 Eastside project. This illustration does not reflect final design.

Eastside Pedestrian Overlook

Current Design Concept



Contractor Proposal



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View of West Navigation Channels



Existing View



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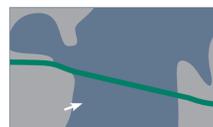


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Overall Bridge View from Madison Park



Existing View

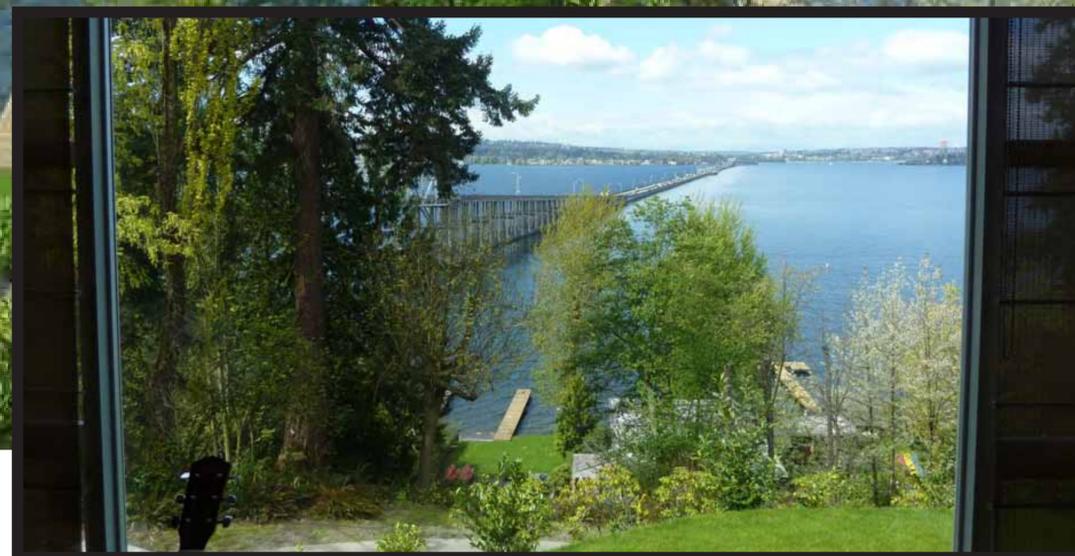


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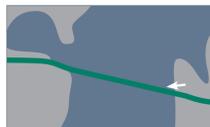


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View from Resident's Home - Medina



Existing View



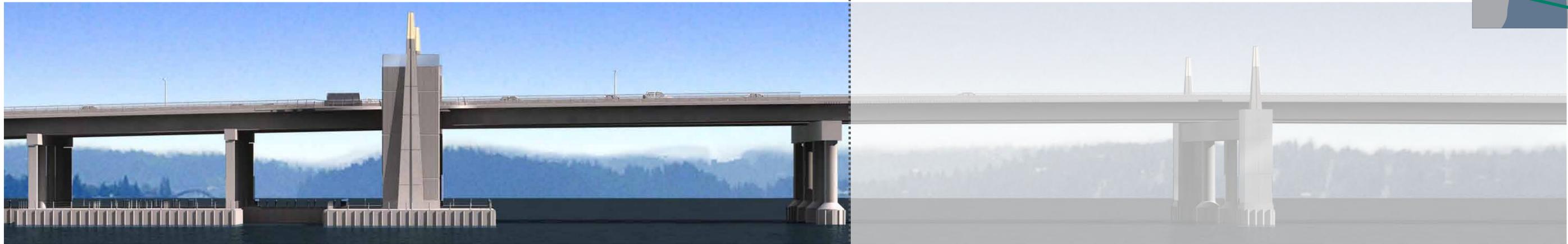
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West Transition

← Floating Bridge & Landing Project West Approach Project →



Shows final configuration of floating bridge and West Approach.

East Approach



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Noise Walls in Medina



SR 520 Bridge Replacement and HOV Program

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View of Maintenance Facility from Northwest



Vegetation Growth at Planting



Vegetation Growth after 15 Years



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Sentinel Element

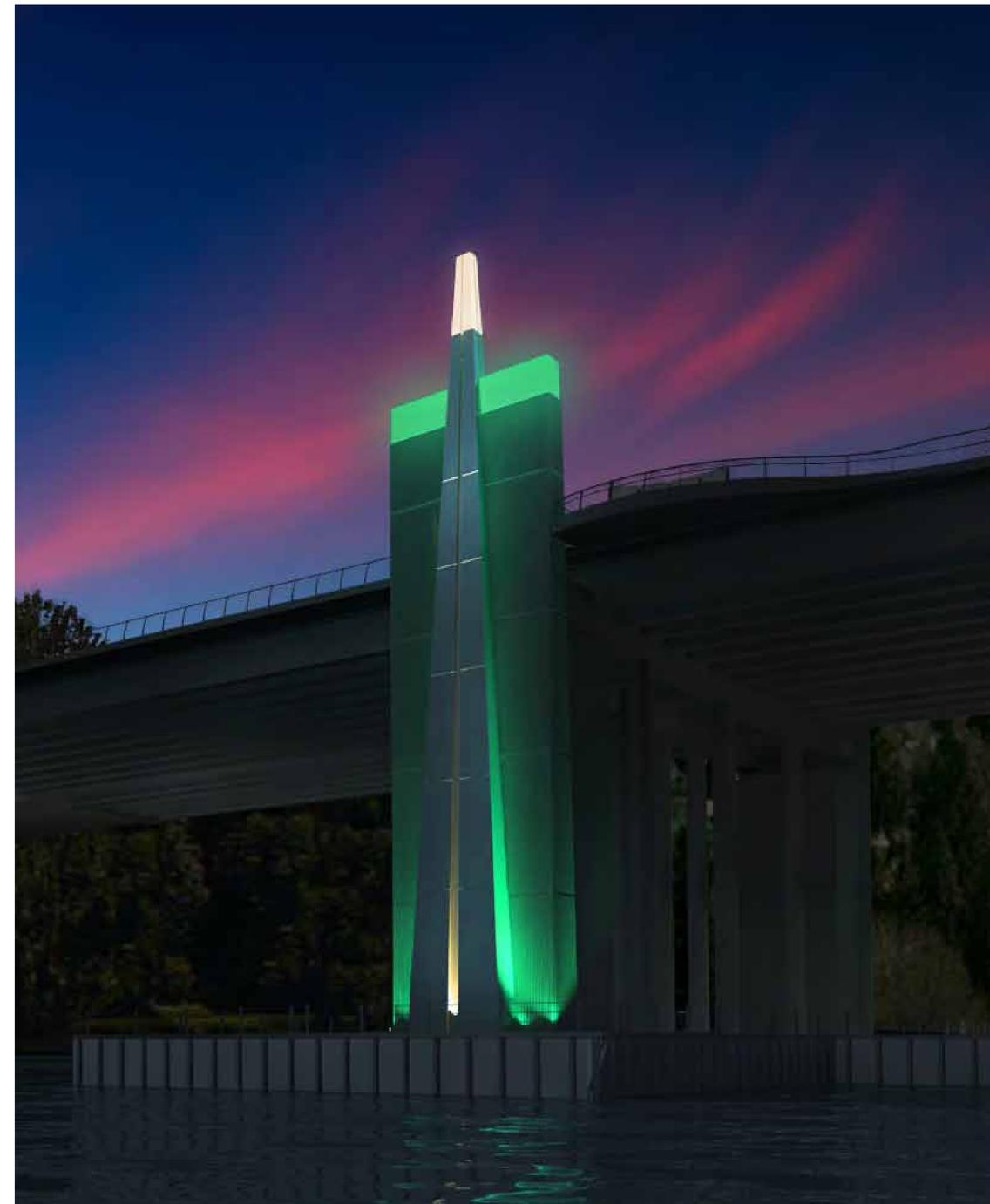


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Sentinel Water View

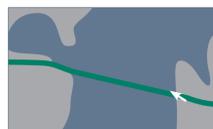
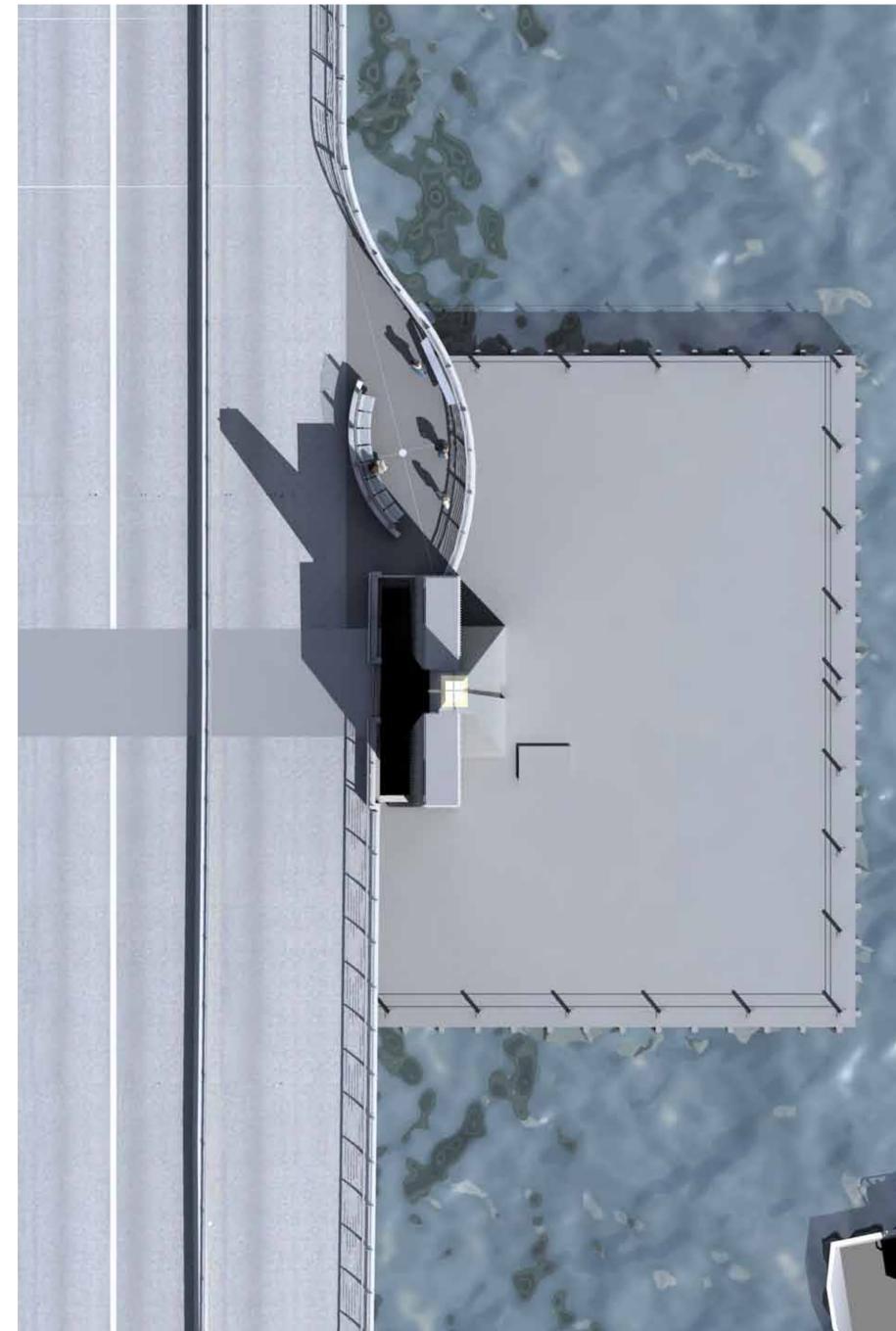


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Sentinel Pedestrian View

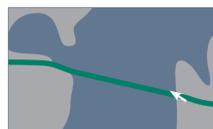


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Sentinel Night View

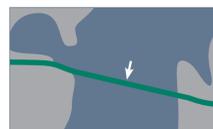


SR 520 Bridge Replacement and HOV Program



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Low-Rise Belvedere



Bike/Pedestrian Path Railing Options



Mid-Wave



Long-Wave



Straight + Full Mid-Wave

SR 520 Bridge Replacement and HOV Program



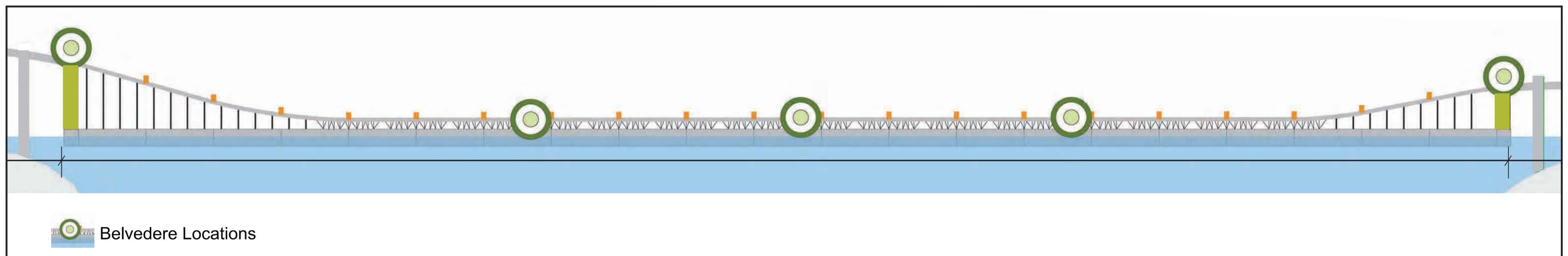
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Proposed themes for interpretive signs

There are five belvederes along the length of the floating bridge, each with its own themed signs. SR 520 belvederes are architectural features that offer a scenic view of the surrounding area and a place to rest for bicyclists and pedestrians using the shared path.

We are currently working to develop these themes and would like your input about what you would like to see on these signs. Some of our proposed themes include:

- Bridge engineering and construction
- Bridge fun facts
- Bridge and lake history
- History of floating bridges in the region
- Regional features and “What am I looking at?” illustrations
- Environmental protection, fish habitat and ecosystems
- Tribal history in the region
- Sustainability features



What would you like to see on these signs? Please let us know by filling out a comment form or emailing us at: SR520bridge@wsdot.wa.gov.