Hillcrest Road Improvement Project on Yerba Buena Island (West Side Bridges Project Phase 2)

SMALL PROJECT

Retaining Wall Aesthetic Treatment/Continuation of West Side Bridges Project



Civic Design Review Committee Meeting Monday, July 17, 2023 2:00pm

Existing Project Site:

YBI West Side Bridges Project Phase 1 and Hillcrest Road Improvement (West Side Bridges Phase 2)

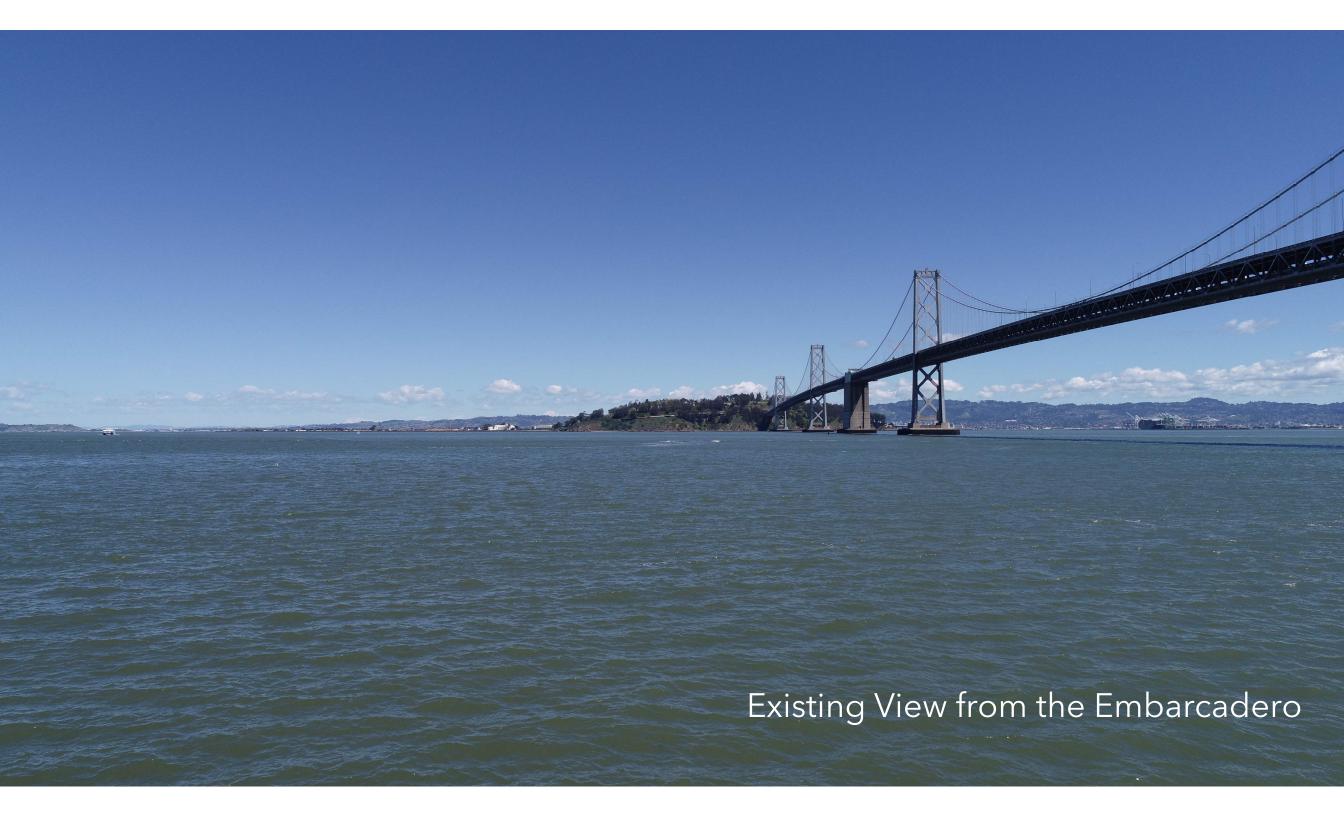






















Aesthetic Treatment Approach & Integration

- The design honors the land by depicting a narrative of the landscape
- The design is referenced from the local topography of the Bay's many islands, mountainous structures colored in harmonious regional earth tones and emerge from the sea and separate themselves by water
- As a rhythm of colored rock moves within the work, a moon phase ascends in tandem to show the passage of time implying the endurance, wisdom and majesty of these terrestrial features



Aesthetic Treatment Approach & Integration

(Continued)

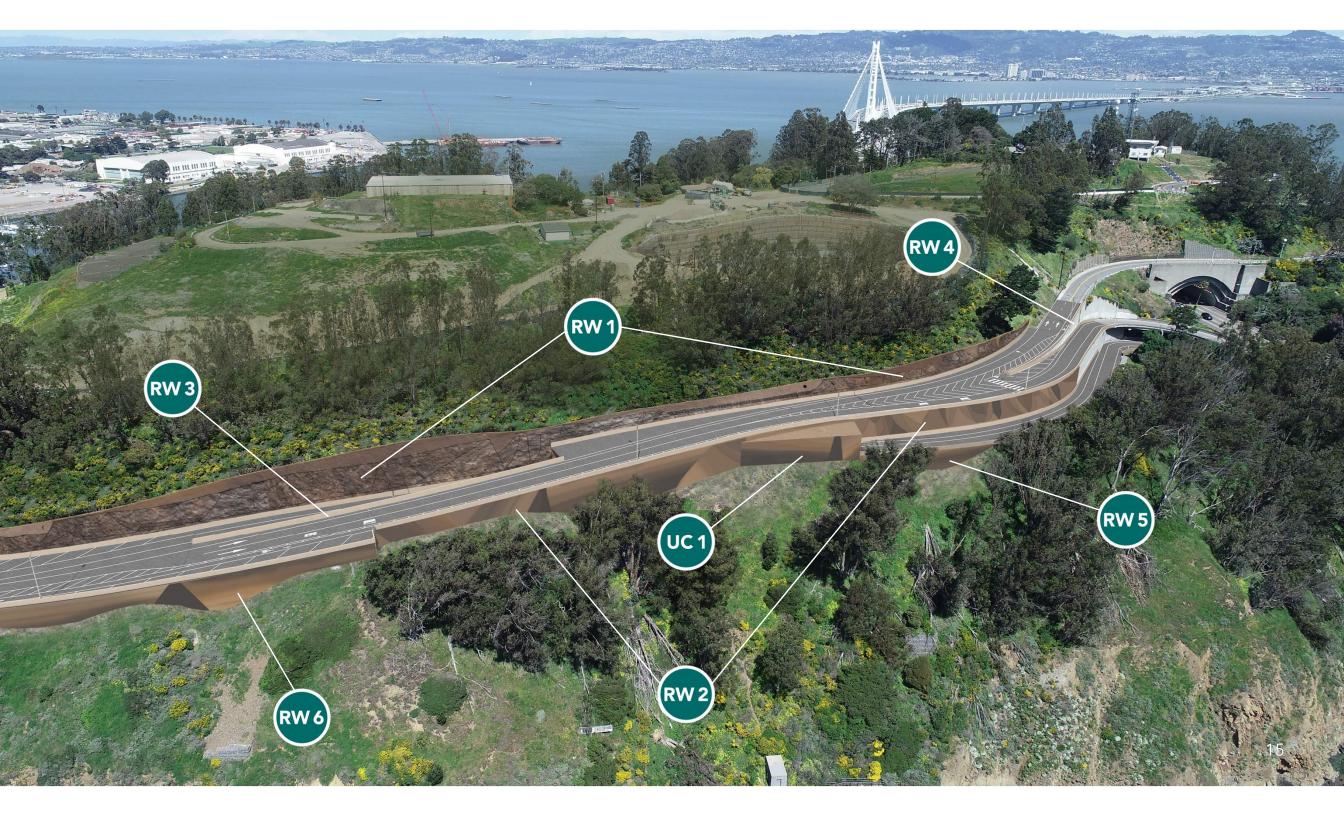
The artwork is made to blend into the natural environment of Yerba Buena Island while
also being a bold sculptural piece of public contemporary art that emboldens an aesthetic
exploration and iconic placemaking for all viewers
and visitor



Color Palette

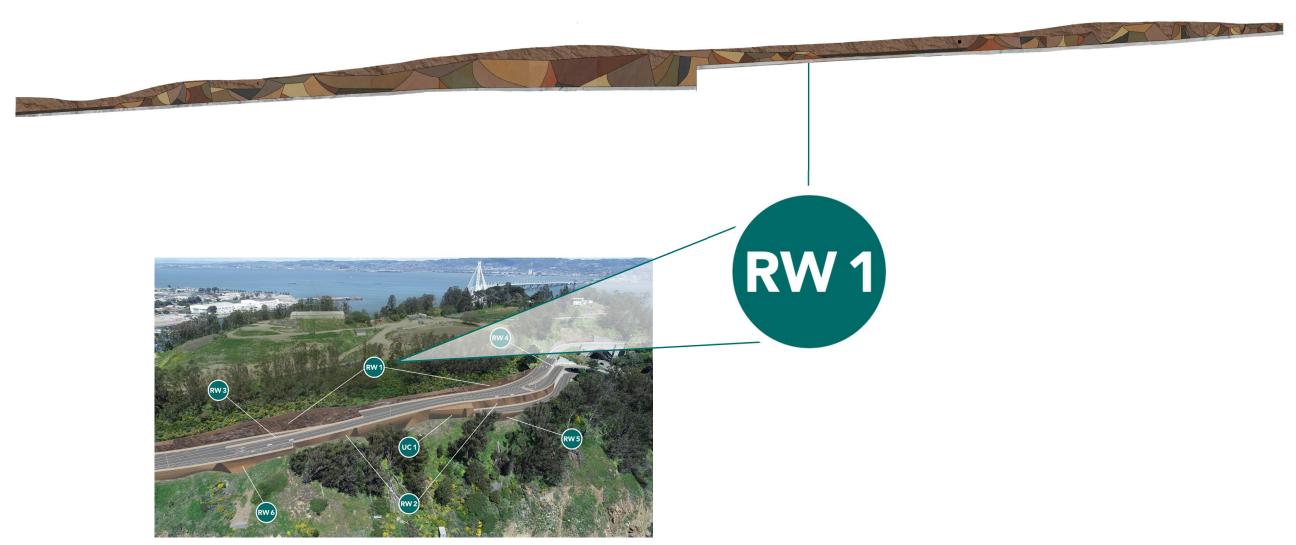






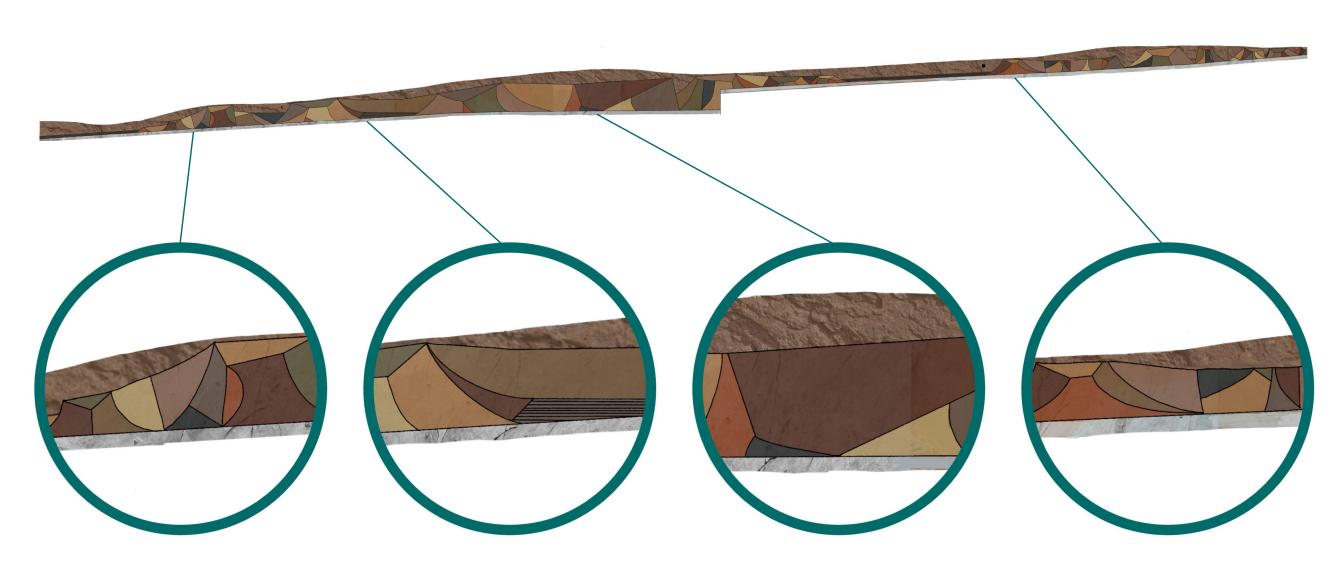
Retaining Wall 1 Design





Retaining Wall 1 Design





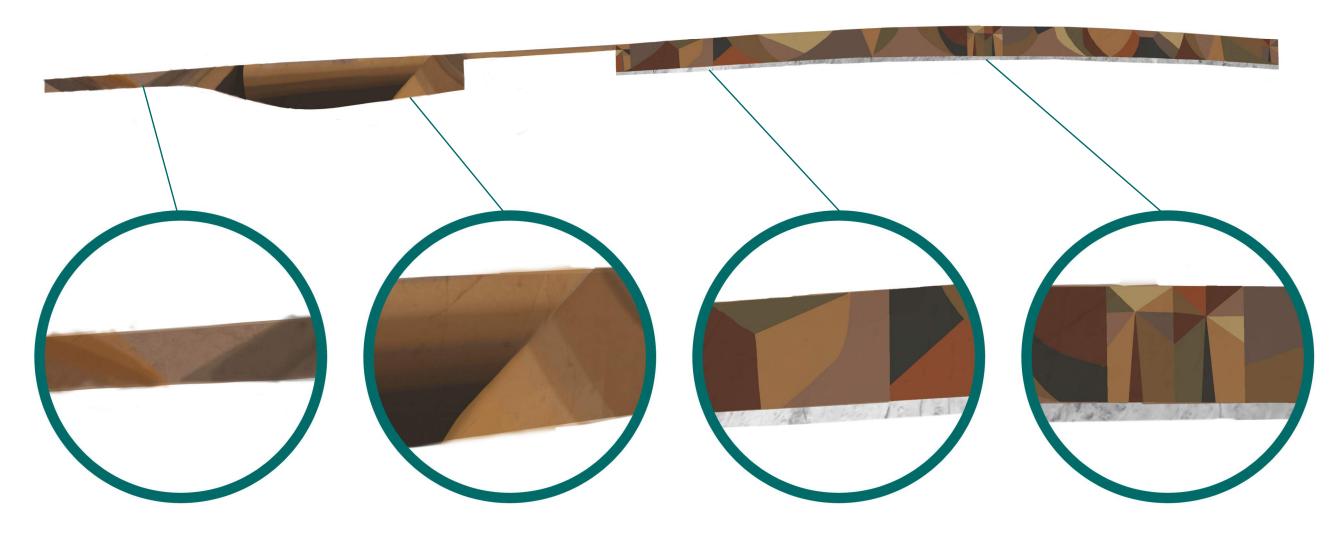
Retaining Wall 2 Design





Retaining Wall 2 Design











Project Overview

Project will upgrade the roadway to modern City standards and provide additional width for a Multi-use Pathway serving bicycles and pedestrians

The Project is located between the West Side Bridges Project and the Southgate Road Interchange Improvement Project

Improvements include:

- Removal of existing retaining walls and construction of one new retaining wall. The new wall is set further into the hillside adjacent to Hillcrest Road
- Pavement widening to accommodate the Multi-use Pathway for bicycles and pedestrians
- Street and multi-use pathway lighting
- Drainage facilities, striping, signage, concrete barriers, and tubular railing adjacent to the Multi-use Pathway



Thank you. Any Questions?

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Textures





