

# ZAWA ZAWA Proposal for the Mission Bay School Public Art Project

The purpose of the artwork at the entry of the Mission Bay School is to serve as a reminder and metaphor of the rich tapestry of the diverse ecosystem within Mission Creek, San Francisco, and the Bay. The imagery highlights a selection of current marine life, symbolizing the dependence of all the creatures and plant life within this ecosystem to adapt and embrace diversity as an essential component for a stronger,

My artwork will transform the school facade into a body of water, representing Mission Creek and San Francisco Bay. It will depict many creatures living with the water: the California sea lion, the American avocet, seagulls, the Great Blue heron, red-eared sliders, the California halibut, bat rays, harbor porpoises, green tree frogs, Brown pelican, and the Pacific rock crab. Green and salmon colored elements will represent simplified microorganism shapes within the artwork. Black silhouettes emerging from the corners symbolize rockweed, providing shelter and food for aquatic organisms. Red and white strings represent relationships, community, DNA, and ropes - symbolizing human existence within this marine ecosystem.

The original artwork will be created with watercolor, acrylic, gouache, oil pastel, colored pencils, charcoal, and sumi ink. Then it will be digitally printed on 6"x6" high-fired tiles. The maintenance is minimal due to the high durability of the tile

I hope my hand-drawn artwork captures the originality of human traits such as spontaneity, tangibility and haptic communication, softness, and organic movements, which are the essence of development and individuality, emotional growth, and cognitive development.

### **ZAWA ZAWA**

A Japanese onomatopoeia capturing the essence of many living things gathering in one spot and thus creating a murmur. "BUZZ BUZZ" is the closest onomatopoeia in

### **COMMUNITY WORKSHOP**

I will set up a booth during Student Orientation at the Mission Bay School in front of the facade, inviting students and families to observe microorganisms via microscope. This will be an opportunity for students to see and experience the concept of STEM. It will offer an opportunity for students to view the artwork and microorganisms at the same time, thus broadening their understanding of the selected imagery.



The artwork size is 332 saft. Total wall height is roughly 21feet

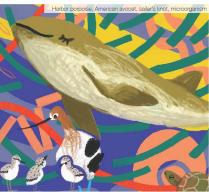
Full scale design: Final form is digitally printed on tile





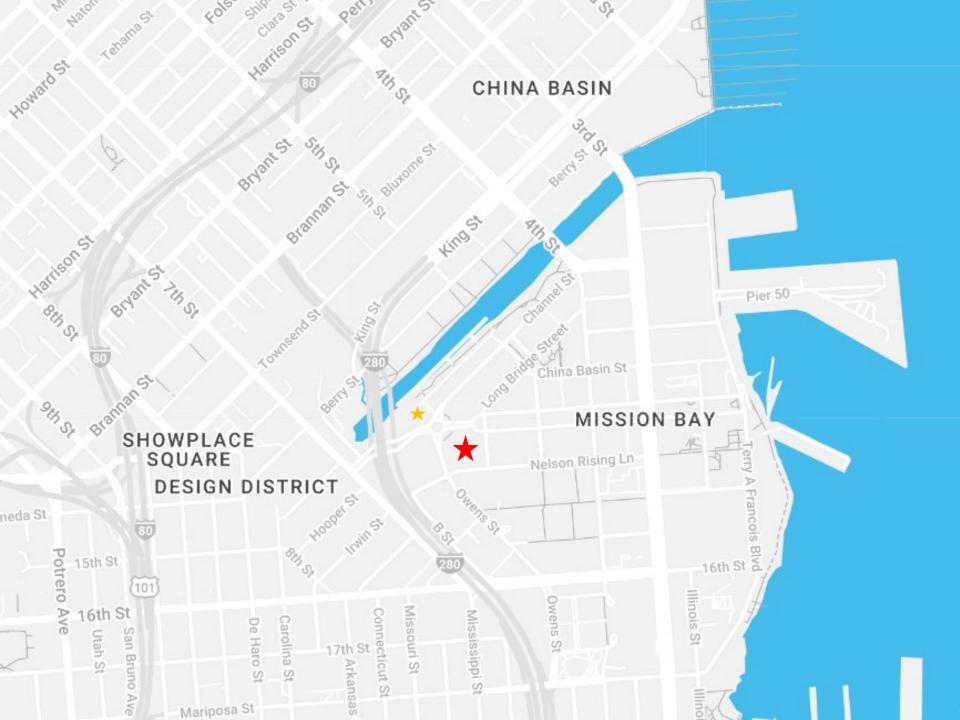
## HARUMO SATO

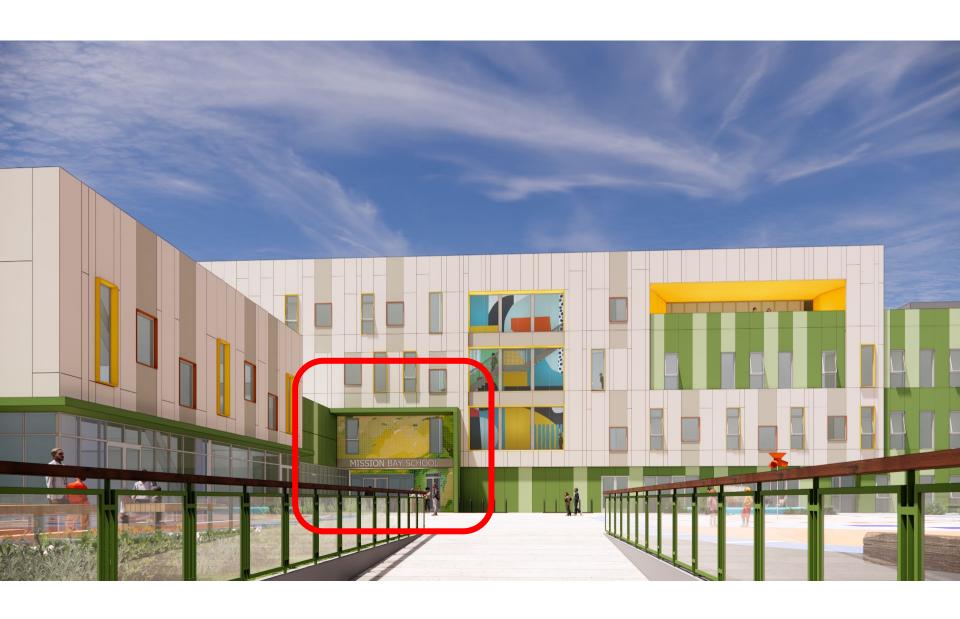


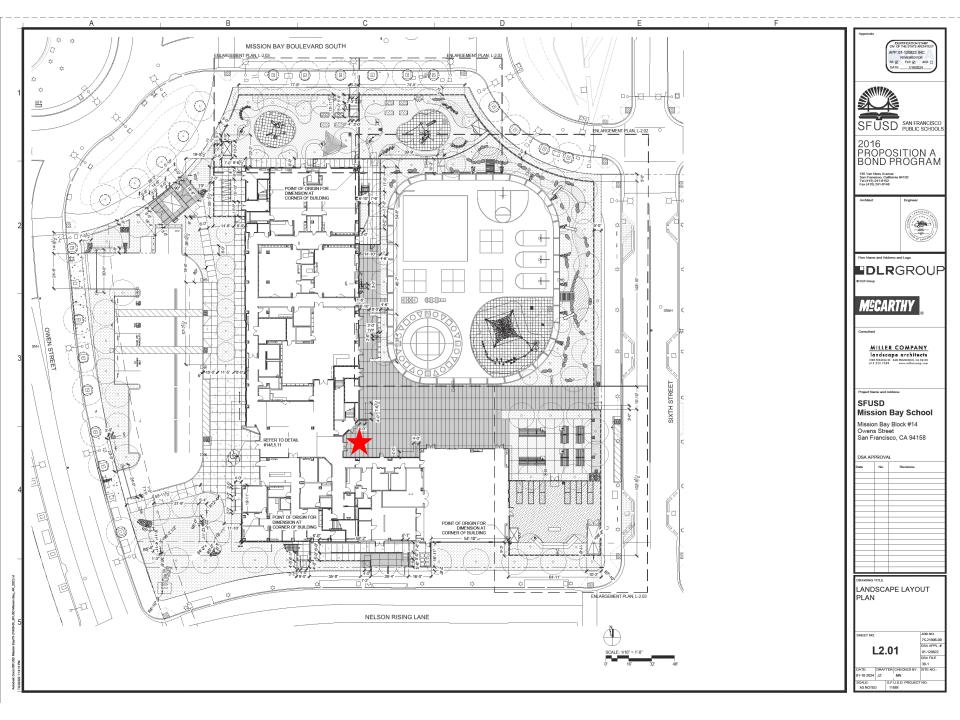












### PUBLIC ART OPPORTUNITY

A tile or mosaic artwork located on the exterior of the school's east entrance. Artwork area measures approximately 330 sf.

## MISSION BAY SCHOOL PUBLIC ART PROJECT









### MISSION BAY SCHOOL ARTIST REVIEW PANEL TWO SUMMARY

### MEETING DATE

August 12, 2024

### VOTING SELECTION PANELISTS

Michael Arcega, Artist; Associate Professor, San Francisco State University Demetri Broxton, Artist, Senior Director of Education, MoAD Sarah Davis, Community Representative Dakota Devos, Public Art Professional Tiffany Gong, Project Manager, SFUSD Licinia Iberri, Bond Program Director, SFUSD Bolívar Puyol, Project Architect, DLR Group

### PROCESS

Four artist finalists presented their proposals for the Mission Bay School Public Art Project. The Artist Review Panel discussed the finalists' proposals and scored each artist on the following criteria (1= low score):

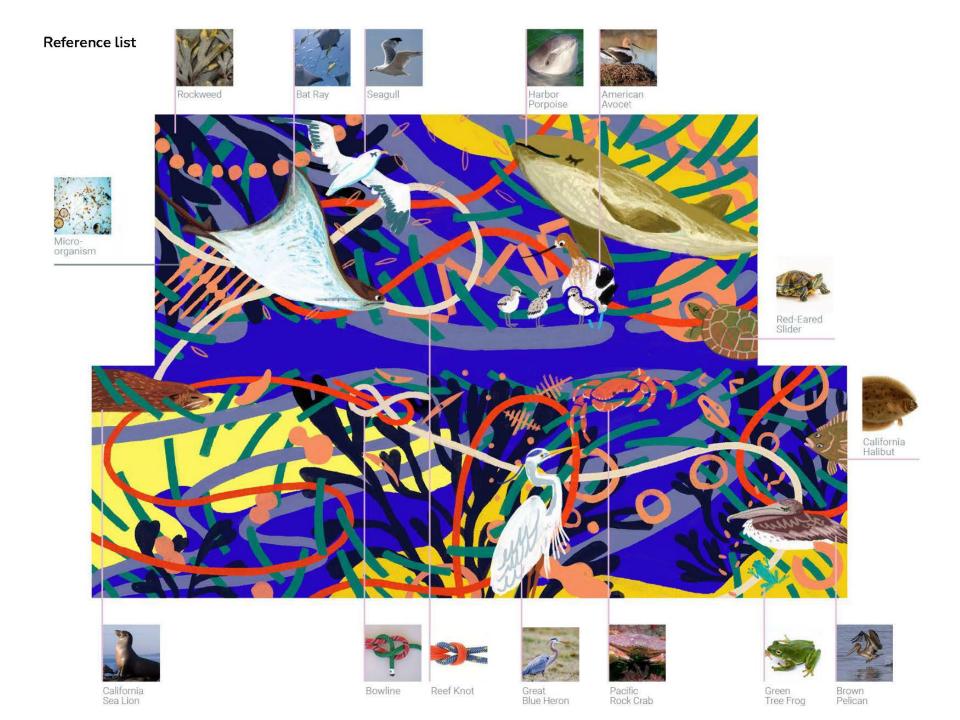
Artistic Merit (1-10) Meets Project Goals (1-10) Appropriate to Site (1-5)

### RESULTS

Harumo Sato 166 Pricila De Carvalho 145 Josue Rojas 119 Nico Berry 115

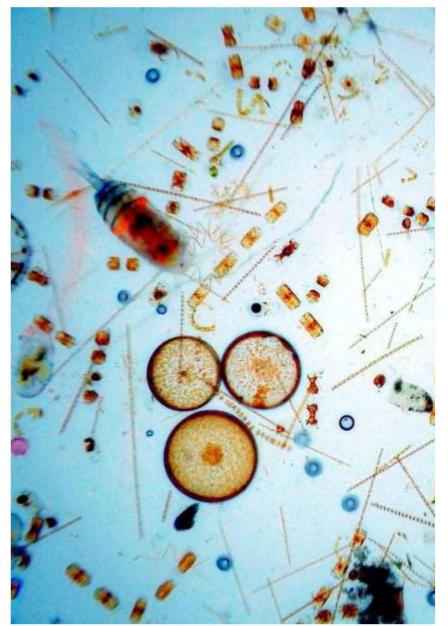


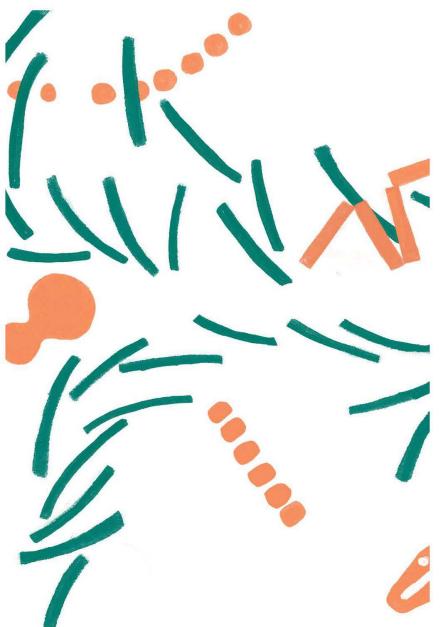






















### PROJECT TIMELINE

VAC + Full Commission Approvals August – September 2024

Artist Under Contract October 2024

Final Design Approval Winter 2025
Fabrication Spring 2025

Installation and Construction Complete June - August 2025

Interim Programming Fall 2025 – Summer 2026

School Opens August 2026

