sfac san francisco arts commission

HERZ RECREATION CENTER ARTIST REVIEW PANEL TWO SUMMARY

MEETING DATE

June 3, 2022

VOTING SELECTION PANELISTS

Michael Bartalos, Artist JD Beltran, Arts Commissioner Demetri Broxton, Senior Director of Education, MoAD Qiqi Gu, Community Representative Alexis Ward, Project Manager, San Francisco Recreation and Parks

**sharing a vote

PROCESS

Three artist finalists presented their proposals for the Herz Recreation Center Public Art Project. The Artist Review Panel discussed the finalists' proposals and scored each artist on the following criteria (1= low score):

Artistic Merit (1-7) Relevant Skills and Experience (1-3) Meets Project Goals (1-6) Feasibility and Maintainability (1-4)

RESULTS

Sanjay Vora	96
Natalya Burd	86
Miguel Arzabe	75

ARTS COMMISSION APPROVAL

Discussion and Possible action: to approve artist Sanjay Vora and proposal for the Herz Recreation Center Public Art Project, as recommended by the artist review panel.

Discussion and Possible action: to authorize the Director of Cultural Affairs to enter into contract with artist Sanjay Vora for an amount not to exceed \$535,000 for design, fabrication, transportation and installation consultation of an artwork for the Herz Recreation Center Public Art Project.

SANJAY VORA

REFLECTION & PROJECTION

Art Proposal for the Herz Recreation Center Public Art Project



STATEMENT OF INTENT

Share when experience, the leaves of the scene could be doing and how they may appear.

KEY POINTS

- Extremely durable materials
- Very low maintenance
- Graffiti and all-weather resistant materials
- Visual integration with existing architecture
- Vibrant colors and playful geometric design
- Interactive mirror play
- · Visuals of different people promote inclusivity and play
- · Concept reflects joy amongst a diverse community
- Design, fabrication and installation under one entity

ARCHITECTURAL INTEGRATION

Significant to the creation of the triangle design is the existing dimensions of the rectangular tile cladding surrounding the pice measuring of wide by 24th high. Derived from these dimensions, the two juxtaposed triangles of examic and metal in the art picer make up a 12th wide by 24th high, nectangle. With this dimensional alignment, the picer exustas a visually harmonic integration with the overall building.



Proposed art elevation integrated with building cladding





Ceramic Tile

Extremely durable, used in many exterior architectural and public art applications globally

Stainless Steel Tile

Non-directional, marine grade mirror-polished stainless steel

Extreme durability and all weather resistant, can be re-buffed easily for polishing

Used in many exterior architectural and public art applications globally