REQUEST FOR REVIEW FORM

San Francisco Arts Commission Civic Design Review

PROJECT INFORMATION

PROJECT TITLE: Balboa Pool Renovation Project	DATE: <u>8-18-14</u>
CLIENT DEPARTMENT: San Francisco Recreation & Park Dept	
PROJECT LOCATION: 51 Havelock st , S.F. CA 94112	

PROJECT TEAM

PROJECT MANAGER: Toks Ajike	EMAIL: toks.ajike@sfgov.org
PROJECT ARCHITECT: ELS/Kuth Ranieri JV	EMAIL: cmamuyac@elsarch.com
LANDSCAPE ARCHITECT:	EMAIL:
OTHER:	_ EMAIL:

PROJECTED SCHEDULE

Conceptual Review:
Phase 1: second review - Phase 1
Phase 2:
Phase 3:
Construction Commencement: October 2015
Construction Completion: December 2016

TYPE OF REVIEW REQUESTED

- Conceptual Review
- PHASE 1: Conceptual design
- Development
- □ PHASE 3: Construction Documents

DESIGN CONCEPT

Please provide a succinct description of the design concept or idea (not the functional goals).

This is a follow up review to the Phase 1 held on April 21 2014. This new design addresses comments earlier comments. from the April meeting. The Design is inspired by a desire to create a vibrant Aquatic Center. This is achieved through strategies, a transparent design that engages the surrounding park, while at the same time maintain a civic presence. It utilizes the curtain-wall windows to achieve a high level of transparency, provides natural light in the Natatorium for a more sustainable design. This austere approach provides for an elegant design vernacular throughout the facade.

IS THIS PART OF A MULTI-SITE PROJECT, BOND OR CAPITAL IMPROVEMENT PROGRAM?

If yes, which program? 2012 Clean & Safe Bond Program

COMMUNITY OUTREACH

It is your obligation to notify the community (by mail or email) that there is opportunity for public comment at the Civic Design Review Meeting.

FEES

2012/2013 Cost Estimates For a Phase 1, Phase 2, or Phase 3 meeting: \$2,316 All other meeting types: no fee Journal Entry should be paid to: Index code: 28CIVDESIGN_PAR516 Write checks to: San Francisco Arts Commission

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PROJECT DELIVERY METHOD

- Design, Bid Build (traditional)
- Fast Track
- Design-Build
- Bridging
- Other

Total Construction Cost:\$4.5MApproximate Structure size:16,125g ft

- Informational Presentation
- Small Project Review
- Plaque Review