

2015/16 ART ON MARKET STREET KIOSK POSTER SERIES PUBLIC ART SELECTION QUALIFICATION PANEL AND PANEL ONE SUMMARY

QUALIFICATION PANEL

MEETING DATE

May 21, 2014

VOTING QUALIFICATION PANELISTS

Elisheva Biernoff, Artist Zoë Taleporos, Program Associate, Arts Commission Justine Topfer, Project Manager, Arts Commission

PROCESS

The Qualification panel reviewed the submissions of 40 artists that responded to the 2015/16 Art on Market Street Kiosk Poster Series Request for Qualifications (posted April 8, 2014 – May 19, 2014).

Round One "Yes/No" majority votes based on the criteria of Artistic Excellence, Appropriate to Project Goals, and Ability to Respond to Project Theme yielded 13 artists to advance to Selection Panel One.

SELECTION PANEL ONE

MEETING DATE

May 22, 2014, 1 – 5 p.m.

VOTING SELECTION PANEL ONE PANELISTS

Elisheva Biernoff, Artist Barbara Sklar, Arts Commissioner Lex Leifheit, Director, SOMArts Cultural Center

PROCESS

The panel evaluated the work of 13 artists selected by the Qualification Panel using the following criteria and numeric scoring system (1=low score):

- Artistic Excellence (1-10)
- Appropriate to Project Theme (1-10)

RESULTS

The following six artists received the highest scores:

Leah Rosenberg 58 Andrea Bergen 56

Kelly Inouye	52
Jeremy Fish	51
Susie Cagle	39
Chelsea Wong	39

ARTS COMMISISON APPROVAL

Motion to approve the following finalists for the 2015/16 Art on Market Street Kiosk Posters Series as recommended by the Art on Market Street Selection Panel: Andrea Bergen, Susie Cagle, Jeremy Fish, Kelly Inouye, Leah Rosenberg and Chelsea Wong.

Art on Market St kiosk poster series 2015/16

Andrea Bergen – Susie Cagle

Jeremy Fish – Kelly Inouye

Leah Rosenberg – Chelsea Wong

Title: birthday bash

- In celebration of the SF City Hall Centenary
- Research what City events are planned?
- Meet with JT early July
- Work up proposals July/August 2014
- 2nd Selection panel in mid September 2014 to select 3 artists
- Contract November 2014



































