41

42 43

44 45

46

47 48 49

50

SAUSALITO GENERAL PLAN ADVISORY COMMITTEE Tuesday, September 3, 2019 Approved Action Minutes¹

1. CALL TO ORDER

Chair Cox called the meeting to order at 6:00 p.m. in the Council Chambers of City Hall, 420 Litho Street, Sausalito.

Present:

Chair Joan Cox, Vice Chair Bill Werner, Melissa Blaustein (via

Teleconference, Ghana), John DiRe, Chris Gallagher, Barbara Geisler.

Bruce Huff, Charles Kaufman, Janelle Kellman, Keith Kennedy,

Peter Van Meter, Ray Withy, Pat Zuch

Absent:

None.

Staff:

Planning Advisor Bill Meeker City Attorney Mary Wagner

2. PUBLIC COMMENTS ON ITEMS NOT ON THE AGENDA

Public Comments

Gary Testa Robert Darr

3. COMMUNICATIONS FROM GPAC MEMBERS AND CITY STAFF GPAC: None.

Staff: Committee Member DiRe said a recent City-released video was misleading in calling the Marinship Specific Plan "problematic" and showing keep out signs that were not in the Marinship but on City property.

GPAC comments followed.

4. BUSINESS ITEMS

A. General Plan Update Issues

M-Group Project Manager Tom Ford provided a presentation.

GPAC questions to M-Group followed.

GPAC comments followed.

Chair Cox indicated that the GPAC would hear agenda Item 4.D prior to hearing Item 4.C.

¹ A video recording of this meeting is available at: http://www.sausalito.gov.

B. GPAC Comment on Marinship Economic Analysis

Economic and Planning Systems Principal Ashley Kanat provided a presentation.

GPAC questions to EPS followed.

GPAC comments followed.

D. Marinship Workshop Update

M-Group Project Manager Tom Ford provided a presentation.

GPAC questions to M-Group followed.

GPAC comments followed.

Public Comments

Sandra Bushmaker

C. Stakeholder Recommendations for GPAC Consideration in GPU Process

M-Group Project Manager Tom Ford provided a presentation.

GPAC comments followed.

GPAC questions to M-Group followed.

Public Comments

Shelby Van Meter

5. ADJOURN

The meeting was adjourned at 8:00 p.m.

Submitted by

Bill Meeker

Planning Advisor

Approved by Joan Cox

Chair