## Strawberry Design Review Board

118 E. Strawberry Drive, Mill Valley, CA 94941 Strawberry Recreation Center September 21, 2020

## APPROVED MEETING MINUTES

The meeting was called to order at 7:30PM by Joe Sherer, Chair

MEMBERS PRESENT (via video conference)

Joe Sherer, Chair (JS) Penna Omega (PO)

Julie Brown (JB) Matt Williams (MW) Rebecca Lind (RL)

**MEMBERS ABSENT** 

None

**OPEN TIME / PUBLIC COMMENTS** 

NONE

**MINUTES REVIEW** 

NONE

**AGENDA ITEMS** 

ITEM #1 APPLICANT PLANNER

Seminary Property North Coast Land Holdings Michelle Levenson

## APPLICANT PRESENTATION

Please see the Zoom Webinar for 9/21/20 by clicking on this link. Passcode: B5!PmgKd

## **ACTION:**

Motion by: JB / Second by: MW to make the following recommendation for the project:

**Recommendation:** After extensive community input on multiple hearings, with hundreds of Strawberry residents, the proposed development <u>AGAIN</u> does not conform to the original Use Permit, or the Strawberry Community Plan, and its proposed amendments are not acceptable. Therefore the Strawberry Design Review Board recommends:

Deny the proposed amendments to the Strawberry Community Plan, Master Plan Amendment, Precise Development Plan, Use Permit, Vesting Tentative Map, and Tree Removal Permit <u>and do NOT proceed</u> with the Environmental Impact Report for this project.

This recommendation is based on our findings that the application (1) is incomplete, (2) does not address the graduate institution activities, (3) even with the proposed amendments it is inconsistent with the Strawberry Community Plan, (4) is even more intensive than the previously proposed plan that was denied, and (5) does not respond to the direction from the Board of Supervisors.

The proposed project is not stable, finite, accurate, nor sufficient as required to proceed, and the proposed project is lacking operational characteristics for the 1,000 person graduate institution, among many other deficiencies.

Vote 5-0 motion carries. JS: yes, PO: yes, RL: yes, MW: yes, JB: yes