Council Chair Alice L. Lee

Vice-Chair Keani N.W. Rawlins-Fernandez

Presiding Officer Pro Tempore Tasha Kama

Councilmembers Riki Hokama Kelly Takaya King Michael J. Molina Tamara Paltin Shane M. Sinenci Yuki Lei K. Sugimura



Director of Council Services Traci N. T. Fujita, Esq.

COUNTY COUNCIL COUNTY OF MAUI

200 S. HIGH STREET WAILUKU, MAUI, HAWAII 96793 www.MauiCounty.us

June 10, 2020

Ms. Sandra Duvauchelle & Mr. Howard Kihune Lehua Builders, Inc. & Aina Lani Pacific, LLC 360 Papa Place, Unit 203 Kahului, Hawaii 96732

via email: <u>sandy@lehuabuilders.com</u> & <u>howie@ainalanipacific.com</u>

Dear Ms. Duvauchelle and Mr. Kihune:

SUBJECT: CHANGE IN ZONING FOR THE PROPOSED KILOHANA MAKAI WORKFORCE HOUSING PROJECT (KIHEI) (PSLU-56)

At its meeting on June 3, 2020, the Planning and Sustainable Land Use Committee discussed the Change in Zoning for the proposed Kilohana Makai workforce housing project.

May I request your response to the following:

- 1. Was the submitted traffic assessment report based on observations recorded only on Wednesday April 4, 2018, during peak traffic hours?
 - a. What is the significance of "LOS C/D" or higher?
- 2. If the Change in Zoning is granted, will there be a more in-depth traffic assessment report before the property is developed?
- 3. Do you intend on selling any housing credits?
 - a. What is the anticipated price for each housing credit?
- 4. Will any market value homes be built elsewhere?

Ms. Sandra Duvauchelle & Mr. Howard Kihune June 10, 2020 Page 2

5. What is the anticipated profit margin per house in the proposed development?

May I please request your response by **June 16, 2020.** To ensure efficient processing, please include the relevant Committee item number in the subject line of your response.

Should you have any questions, please contact me or Committee staff (Ana Lillis at (808) 270-7660, or Clarita Balala at (808) 270-7668).

Sincerely,

Jammad M. Baltin

TAMARA PALTIN, Chair Planning and Sustainable Land Use Committee

pslu:ltr:056a01:alkl