## NANEA II AT KOA RIDGE - PHASE I

## ARCHITECTS CERTIFICATE

KEITH SAWAMURA of Design Partners Incorporated hereby certifies that he is a licensed architect (No. 8025) in Hawaii, and that the attached plans, consisting of 52 pages, filed in the Bureau of Conveyances of the State of Hawaii as Condominium File Plan No. 6527 , are consistent with the plans of the buildings in the condominium project known as "Nanea II at Koa Ridge - Phase I" filed or to be filed with the City and County of Honolulu officer having jurisdiction over the issuance of permits for the construction of buildings.

DATED: Honolulu, Hawaii, June $13,2023$.

Kith Sawamure
KEITH SAWAMURA
Licensed Architect No. 8025

Subscribed and sworn to before me this 13 th day of $\qquad$ , 2023, by Keith Sawamura.

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Typed or Printed Name: Terri Alvaro Notary Public, First Judicial Circuit State of Hawaii

My commission expires: NOV 202024

## NANEA II AT KOA RIDGE - PHASE I

## A CONDOMINIUM DEVELOPMENT

for CASTLE \& COOKE HOMES HAWAII, INC.
ARCHITECT: DESIGN PARTNERS INCORPORATED
STRUCTURAL ENGINEER: KAI HAWAII, INC.
C.P.R. DOCUMENT SET

MAY 2023

INDEX OF DRAWINGS





(1) MODEL 'A1' FLOOR PLAN
$\frac{\text { Method of computing floor area }}{\text { The floor area of the aparen }}$
The floor area afthe apartment or unit shall be computed and reported in the decliration
and cormission's pubicrenort as net tling area. The ne nt living area of the enclosed and commission's pubbic report as net tiving area. The net living area of the enclosed
portion of the aparatment shal be measusurew form the ine iniorsurface of the epartment
 shall be computee
HAR $\$$ \&
16-10-6.

|  |  |
| :--- | :--- | :--- |


and commission's public report as net living area. The net living reae of the enclosed
portion of the apartments shall be measurued trom the interior surface of the apartment
porition of the apartment shall be measured firm the interior surface of the apartment
perimeter walls. Areas of of lana or or patio, which are considered as as part of the apartment
shal be computed and reported sepparate trom the enclosed apartment trea.


(3) LEFT EELEVATION

(1) FRONT ELEVATION



(1) MODEL 'A1R' FLOOR PLAN and commission's pubic report as net tiving rea. The net living area of the encllosed
portion of the aportments shal be measured trom the interior sufface of the apartment
 shall be computed and reported separate trom the enclosed apartment area.
HAR $\& 16-107-6$.

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| :--- | :--- | :--- |


(1) MODEL 'A2R' FLOOR PLAN


This Condominium Map is intended to show only the layout, location, boundaries,
dimensions and numbers of the units and elevations of the buididing and is is int int dimensions and numbers of the units and elevations of the e buidings and is not inte
and shall not be deemed to contiai or make any other reperesentaiton or warranty. $\frac{\text { Method of computing floor area }}{\text { The floor area of the apartment }}$
 and commission's pubbic reoort as net living area. The net living area of the enclosed
portion of the apartment shal be measured from the interior sufface of the apartment
 shal be computed
HAR $\$ 16-107-$.

|  |  |
| :--- | :--- | :--- | :--- |




UPPER FLOOR
(1) SCALEE NONE : A2R-3

CPR AREA CALCULATIONS
(OPTION A2R-3)

| LIING AREA: |  |
| :---: | :---: |
| LOWER fLOOR | 1,314485 |
| $\frac{\text { SUB-TOTAL }}{}$ | ${ }_{1,811 \text { SF }}$ |
| $\frac{\text { LOW STORAGE }}{\text { SUB-TOTAL }}$ | ${ }^{19.99585}$ |
| garage | 4015 |
| COVVRED ENTPY COOERED ANAl | ${ }^{415 \mathrm{SF}}$ |
| COVVRED LANAI |  |





|  |  |
| :--- | :--- | :--- |








(3) REAR ELEVATION

(1) $\frac{\text { FRONT ELE NONE }}{\text { SLEVATION }}$

(4) LEFT ELEVATION

(2) RIGHT ELEVATION






CPR AREA CALCULATIONS


MODEL 'C2'

(3) REAR ELEVATION

(1) FRONT ELEVATION

(4) LEFT ELEVATION

(2) RIGHT ELEVATION




(3) REAR ELEVATION
(1) FRONT ELEVATION


(4) LEFT ELEVVATION

(2) RIGHT ELEVATION






LOWER FLOOR

UPPER FLOOR



MODEL 'E1R' FLOOR PLANS




(3) REAR ELLEVATION

(1) $\frac{\text { FRONT ELEVATION }}{\text { SCCE NONE }}$

(4) LEFT ELEVATION

(2) RIGHT ELELEVNATION



LOWER FLOOR

$\frac{\text { MODEL 'E2' FLOOR PLANS }}{\text { SCALE: NONE }}$
(4)

LOWER FLOOR


OPTION : E2-3


LOWER FLOOR
(1) $\frac{\text { OPTION : E2-1 }}{\text { SCALE: NONE }}$


REAR ELEVATION
(2) OPTION : E2-1


UPPER FLOOR
(3) OPTION : E2-2






(3) REAR ELEVATION

(1) FRONTE ELEVATION

(4) LEFTETELENEVATION

(2) RIGHT ELEVATION



DEN


REAR ELEVATION OPTION : F1-1





UPPER FLOOR
(3) $\frac{\text { OPTION : F1R-2 }}{\text { SCALE: NONE }}$


UPPER FLOOR
(4) OPTION: F1R-3





(3) REAR ELEVATION

(4) LEFT ELEVATION

(1) $\operatorname{\text {FRONENTENOEELEVATION}}$

(2) RIGHT ELEVATENONE


