

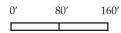
**ROWHOUSE** 

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

Hawaii Housing Finance and Development Corporation



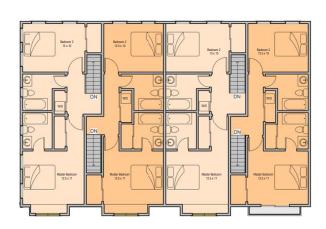
# Site Plan





# Do Sel Building Setback Do Sel Building Setba

**Ground Floor Plan** 



Unit TH
Living Area: 1050 -1100 gross sf
Lanai Area: 50+50 = 100 gross sf
Enclosed Yard: 195 sf

Unit THR
Living Area: 1100 gross sf
Lanai Area: 60+50 = 110 gross sf
Enclosed Yard: 195 sf

# <u>Second Level Plan</u>

• Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.



# **DESCRIPTION:**

Rowhouses are inline attached 2-story units. Each unit has 2 bedrooms and 2.5 bathrooms, with a front porch along its street front access. Parking is available from the back of the house by means of an alley. Individual enclosed yards provide means of access to each Rowhouse from parking.

# Number of Floors:

2 Floors

# UNIT TYPE:

2 Bed/2.5 Bath (1100sf)

# Parking:

Alley







**Ground Floor Plan** 



Unit Unit <u>Unit</u> 2/2.5 R Unit <u>Unit</u> 2/2.5 2/2.5 2/2.5 R 2/2.5 2/2.5 2/2.5 R 2/2.5 R Level 1 Level 1 Level 1 Level 1 Level 2 Level 2 Level 2 Level 2 Entry Lanai Type 2/2.5 Type 2/2.5 R Type 1/1

bedrooms, 2.5 bathroom 2-story units on the upper floors. The 3-plex

**DESCRIPTION:** 

is attached to other 3-plex or 4-plex buildings.

**MULTI-FAMILY** 

3-PLEX

This multi-family building is an attached 3-story building with tuckunder parking. A one bedroom flats occupies the ground level with 2

# Number of Floors:

3 Floors

Scale 1'' = 20'

# **UNIT TYPE:**

One Bedroom (510sf), 2 Bed/2.5 Bath (1050sf)

# Average Density:

39 Units / Acre (when used with 4-plex units)

# Parking:

Tuck-Under and Tandem

# **FORESTCITY**



**CALTHORPEASSOCIATES** 

# Second Level Plan

4 units per bldg (as shown)

Living Area: 1050 gross sf

4 units per bldg (as shown)

Living Area: 1050 gross sf

2 units per bldg (as shown)

Living Area: 510 gross sf

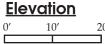
### **Third Level Plan**

• Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.



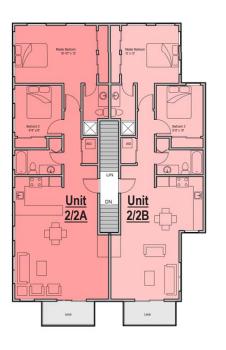


# Site Plan 0' 60' 120'





# Ground Floor Plan 0' 10' 20'



Type 1/1 A

1 unit per bldg (as shown)
Living Area: 610 gross sf
Lanai Area: 170 gross sf

Type 1/1 B
1 unit per bldg (as shown)
Living Area: 540 gross sf
Lanai Area:170 gross sf

Type 2/2 A

1 unit per bldg (as shown)
Living Area: 1040 gross sf
Lanai Area: 55 gross sf

Type 2/2 B
1 unit per bldg (as shown)
Living Area: 900 gross sf
Lanai Area: 55 gross sf

# Second Level Plan

 Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.

# Kamakana Villages at Keahuolu MULTI-FAMILY 4-PLEX

# **DESCRIPTION:**

This multi-family building is an attached 3-story building with tuck-under parking. Two 1-bedroom flats occupy the ground level and two 2-bedroom, 2.5 bathroom flats on the second level. The 4-plex is attached to other 4-plex or 3-plex buildings.

# Number of Floors:

2 Floors

# UNIT TYPE:

One Bedroom (540-610sf), 2 Bed/2.5 Bath (900-1040sf)

# Average Density:

39 Units / Acre (when used with 4-plex units)

### Parking:

Tuck-Under and Tandem









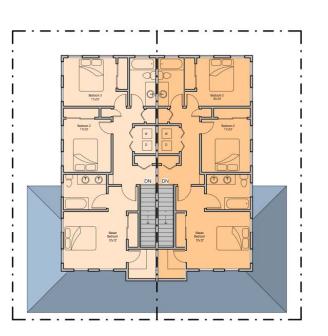
# **Elevation**

	GIII	
)′	8'	16'



# **Ground Floor Plan**





### **Second Level Plan**

### • Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.

# Kamakana Villages at Keahuolu GREENCOURT **DUPLEX**

# **DESCRIPTION:**

Duplex homes are 2 single family units attached with a shared wall, the Duplex units are alley loaded. The Greenway Duplex which are Duplex units used in combination with the Greenway homes sits at the street corners at each end of a line of the Greenway homes. Like the Greenway units views from each lot are optimized in the mauka-makai direction with the angling and terracing of lots to accommodate the slope.

**LOT SIZE:** 50'x 60'or 3000sf (25'x60' Per Unit or 1500sf)

Number of Floors: 2 Floors

# UNIT TYPE:

3 Bed/2.5 Bath (1200sf)

# Parking:

Two-car attached garage or carport accessible from alley.



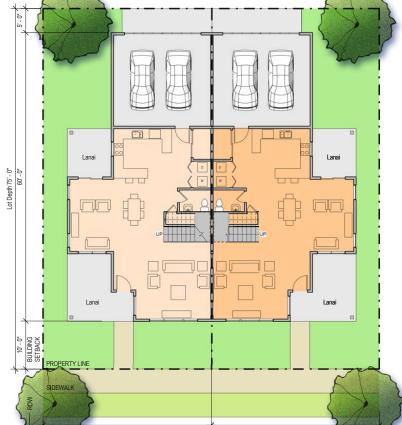


**CALTHORPEASSOCIATES** 



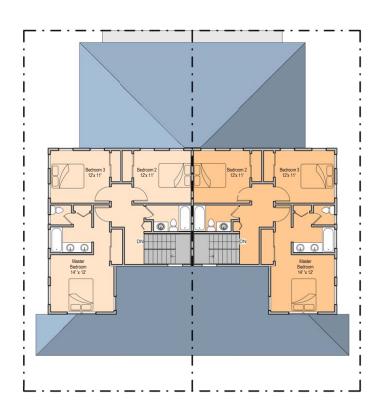


# Elevation 8'



Duplex Lot Width 70' - 0"

Unit Lot Width 35' - 0"



# **Ground Floor Plan**

10′ 20′

### <u>Second Level Plan</u>

• Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.

# Kamakana Villages at Keahuolu

# **DUPLEX** (GREENWAY DUPLEX)

# **DESCRIPTION:**

Duplex homes are 2 single family units attached with a shared wall, the Duplex units are alley loaded. The Greenway Duplex which are Duplex units used in combination with the Greenway homes sits at the street corners at each end of a line of the Greenway homes. Like the Greenway units views from each lot are optimized in the mauka-makai direction with the angling and terracing of lots to accommodate the slope.

**Lot Size:** 70'x 75'or 5250sf (35'x75' Per Unit or 2625sf)

Number of Floors: 2 Floors

# UNIT TYPE:

3 Bed/2.5 Bath (1500sf)

# Parking:

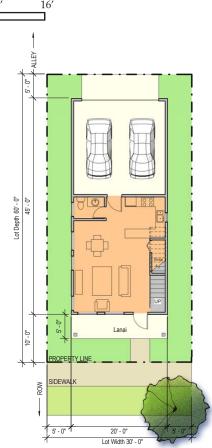
Two-car attached garage or carport accessible from alley.

# FORESTCITY

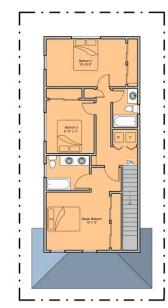








# Ground Floor Plan



### Second Level Plan

• Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.

# Kamakana Villages at Keahuolu GREEN COURT HOMES

# DESCRIPTION:

Small lot detached single-family homes that create a U-shaped wrap around an open space. Each home with a large front porch looks into the shared open space. Typically a 3-bedroom, 2.5 bathroom, 2-car garage or carport, the Green Court units are alley loaded.

**LOT SIZE:** 30'x 60'or 1800sf

Number of Floors: 2 Floors

# UNIT TYPE:

3 Bed/2.5 Bath (1200sf)

# Parking:

Two-car attached garage or carport accessible from alley.







**GREENWAY** 

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

Forest City Hawaii Kona, LLC Group 70 International, Inc. Honolulu, Hawaii

Honolulu, Hawaii

Calthorpe Associates

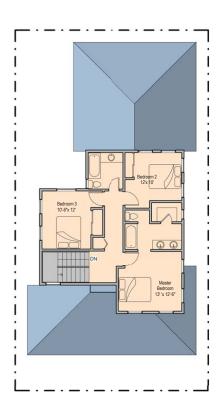
Architects's renderings, conceptual only. Dimensions, location and product types may vary in actual development.



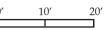


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# **Ground Floor Plan**



# Second Level Plan

 Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.



# DESCRIPTION:

Small lot detached single-family homes that are aligned in a maukamakai orientation. Views from each lot are optimized in the mauka-makai direction with the angling and terracing of lots to accommodate the slope. Typically a 3-bedroom, 2.5 bathroom, 2-car garage or carport, the Greenway Homes are alley loaded.

**LOT SIZE:** 40'x 75'or 3000sf

Number of Floors: 2 Floors

# UNIT TYPE:

3 Bed/2.5 Bath (1500sf)

# AVERAGE DENSITY:

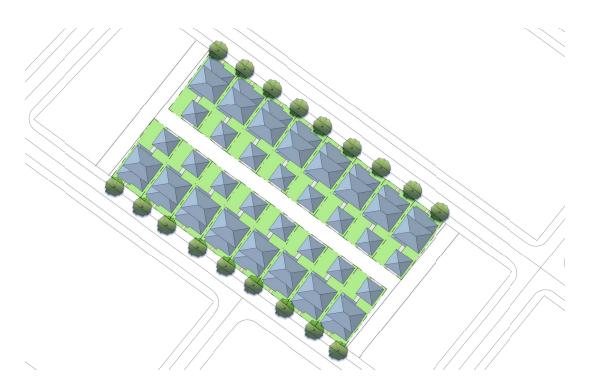
13 units/acre (current configuration not including open space court)

# Parking:

Two-car attached garage or carport accessible from alley.

# **FORESTCITY**





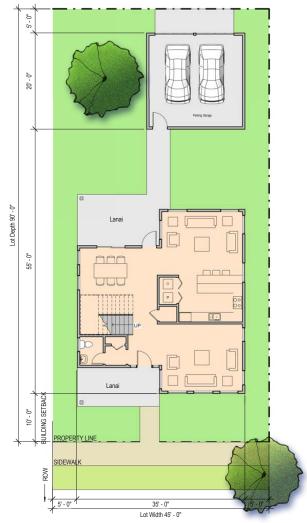


### **Elevation**

	<u>alloll</u>	
)′	8′	16'

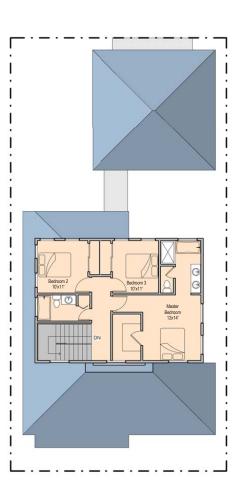
### Site Plan

0′	60′	120



# **Ground Floor Plan**





# Second Level Plan

• Architect's renderings, conceptual only. Dimensions, locattion & product types may vary in actual development.

# Kamakana Villages at Keahuolu SMALL LOT ALLEY LOADED

# **DESCRIPTION:**

Small lot detached single-family homes with alley loaded garages.

**LOT SIZE:** 45'x 90'or 4050sf

Number of Floors: 2 Floors

# UNIT TYPE:

3 Bed/2.5 Bath (1700sf)

AVERAGE DENSITY:

# PARKING:

Two-car attached garage accessible from alley.



