COUNTY OF HAWAI'I STATE OF HAWAI'I

RESOLUTION NO. 405 10

(DRAFT 3)

RESOLUTION AUTHORIZING THE EXEMPTION OF CERTAIN HAWAI'I COUNTY CODE REQUIREMENTS, PURSUANT TO SECTION 201H-38 AND 201H-44 OF THE HAWAI'I REVISED STATUTES FOR THE PROPOSED KAMAKANA VILLAGES AT KEAHUOLŪ MASTER-PLANNED MIXED-USE AFFORDABLE HOUSING PROJECT.

WHEREAS, the Forest City Hawai'i Kona, LLC ("Forest City"), in collaboration with the Hawai'i Housing Finance and Development Corporation, a public body and body corporate and politic of the State of Hawai'i ("HHFDC"), has been working to develop a master-planned mixed-use affordable housing project, to be known as Kamakana Villages at Keahuolū ("Kamakana Villages") on approximately 272.063 acres of land at Keahuolū, North Kona, Hawai'i, identified by TMK Nos: (3) 7-4-021: 020, 024, 025, 026, 027; and

WHEREAS, the Office of Housing and Community Development ("OHCD") has been working in consultation with Forest City and HHFDC to develop Kamakana Villages; and

WHEREAS, the County, Forest City and HHFDC mutually support development of a master-planned mixed use affordable housing project with a maximum of 2,330 residential units, of which fifty percent (50%) of the total residential units developed, plus one (1) residential unit, shall be affordable housing units, meaning units that are offered for rent or sale to qualified residents whose incomes do not exceed one hundred forty percent (140%) of the median family income in the County of Hawai'i; and

WHEREAS, the OHCD has determined that (1) Forest City is an acceptable and eligible developer in satisfaction of the requirements of Chapter 201H of the Hawai'i Revised Statutes; and (2) the Keahuolu, North Kona area is a good and proper choice for housing development and construction; and

WHEREAS, OHCD has provided a certification to the State Land Use Commission that Kamakana Villages constitutes a 201H-38, Hawai'i Revised Statutes ("HRS"), housing project; and

WHEREAS, Forest City and HHFDC have entered into a development agreement governing the development of Kamakana Villages; and

WHEREAS, Forest City may be applying for the use of State and Federal low income housing tax credits program funds; and

WHEREAS, Sections 201H-38 and 201H-44, HRS, allow affordable housing projects, including commercial and industrial properties developed in connection with dwelling units, to be exempt from all statutes, ordinances, charter provisions and rules of any government agency relating to planning, zoning, construction standards for subdivisions, development and improvement of land, and the construction of dwelling units thereon, provided the County Council approves the project; and

WHEREAS, Section 46-15.1 HRS grants to the County the same powers subject to applicable limitations as those granted to HHFDC under HRS Chapter 201H; and

WHEREAS, Kamakana Villages will promote the goals contained in Sections 201H-38 and 201H-44, HRS, and in Chapter 2, Article 13, of the Hawai'i County Code; and

WHEREAS, the County Council is empowered to and authorized to approve Kamakana Villages, to include exemptions from all statutes, ordinances, charter provisions, and rules of any government agency relating to planning, zoning, construction standards for subdivisions, development and improvement of land, and the construction of dwelling units thereon pursuant to Sections 46-15.1, 201H-38 and 201H-44, HRS, and Hawai'i County Code Section 11-16; and

WHEREAS, the County Council has reviewed the Kamakana Villages at Keahuolu Plans & Figures, submitted to the Council by OHCD and attached hereto as <u>Exhibit A</u>, and the list of exemptions attached hereto as <u>Exhibit B</u> (Exhibits A and B are hereinafter collectively referred to as the "preliminary plans and specifications for Kamakana Villages"); and

WHEREAS, the approval of preliminary plans and specifications for Kamakana Villages, and the granting of the exemptions, is necessary for the timely and successful implementation of Kamakana Villages; and

WHEREAS, the preliminary plans and specifications for Kamakana Villages described herein meet the minimum requirements of health and safety.

NOW, THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE COUNTY OF HAWAI'I, that it approves Kamakana Villages, which approval includes the preliminary plans and specifications for Kamakana Villages; and

BE IT FURTHER RESOLVED, that pursuant to provisions of Section 201H-38(a)(3)(C) HRS, in consultation with OHCD, that the Planning Director of the County of Hawai'i and/or its duly authorized representative shall be the responsible County official who shall certify maps and plans of lands connected with Kamakana Villages as having complied with applicable laws and ordinances relating to the zoning, consolidation and subdivision of lands, and the maps and plans shall be accepted for registration or recordation by the land court and registrar; and

BE IT FURTHER RESOLVED, that the Planning Director of the County of Hawai`i and/or its duly authorized representative is hereby authorized to execute other documents required to develop Kamakana Villages; and

BE IT FURTHER RESOLVED, that as used in this Resolution,

- A. References to HHFDC, OHCD and Forest City shall be deemed to include any successor agency, and any person or entity, as applicable;
- B. References to specific statutes, ordinances or regulations shall be deemed to include any respective successor statutes, ordinances or regulations; and

BE IT FURTHER RESOLVED, that this Resolution shall be void unless the State Land Use Commission approves the Petition for Land Use District Boundary Amendment of approximately 271.837 acres of land from the State Land Use Agricultural District to the State Land Use Urban District;

BE IT FURTHER RESOLVED, that this Resolution shall be void unless substantial construction, meaning the actual start of construction of infrastructure under a bona fide contract, or

multiple contracts, totaling not less than five million dollars (\$5,000,000.00), of Kamakana Villages has commenced within five (5) years from the approval of this Resolution; and

BE IT FURTHER RESOLVED, that the preliminary plans and specifications for Kamakana Villages are not transferable to any other real property; and

BE IT FURTHER RESOLVED, that the final plans and specifications for Kamakana Villages shall be deemed approved if those plans and specifications do not substantially deviate from the preliminary plans and specifications for Kamakana Villages; provided that modifications to the uses, design, character or specifications of the site plans, buildings or landscaping may be approved by the Planning Director, in consultation with OHCD, if such modifications are consistent with the prevailing neighborhood character; and

BE IT FURTHER RESOLVED, that no action shall be prosecuted or maintained against the County of Hawai'i, its officials, or employees by Forest City on account of actions taken by them in reviewing, approving, modifying, or disapproving the plans and specifications for Kamakana Villages; and

BE IT FURTHER RESOLVED, that a copy of this Resolution be transmitted to Forest City, HHFDC, OHCD and the Planning Director of the County of Hawai'i; and

BE IT FURTHER RESOLVED, that this Resolution shall take effect immediately. Dated at Kona , Hawai'i, this 17th day of November , 2010.

COUNTY COUNCIL County of Hawai'i Hilo, Hawai'i

I hereby certify that the foregoing RESOLUTION was by the vote indicated to the right hereof adopted by the COUNCIL of the County of Hawai'i on November 17, 2010.

ATTEST:

ROLL CALL VOTE

	AYES	NOES	ABS	EX
ENRIQUES	Х			
FORD		Х		
GREENWELL	X			
HOFFMANN			Х	
IKEDA	Х			
NAEOLE	Х			
ONISHI	Х			
YAGONG	Х			
YOSHIMOTO	Х			
	7	1	1	0

Reference

COUNCIL MEMBER, COUNTY OF HAWAI'I

CHAIRPERSON & PRESIDING OFFICER

RESOLUTION NO.

KAMAKANA VILLAGES AT KEAHUOLU PLANS & FIGURES

(Updated November 2010)

EXHIBIT A

Kamakana Villages at Keahuolu

TMK (3) 7-4-021:020, 024, 025, 026 and 027 Keahuolu, North Kona, Hawai'i



Plans & Figures

Applicant:

Forest City Hawaii Kona, LLC

Hawaii Housing Finance and Development Corporation

Prepared By:



January 2010, updated March 2010 updated November 2010

EXHIBIT A

KAMAKANA VILLAGES AT KEAHUOLU

Plans and Figures

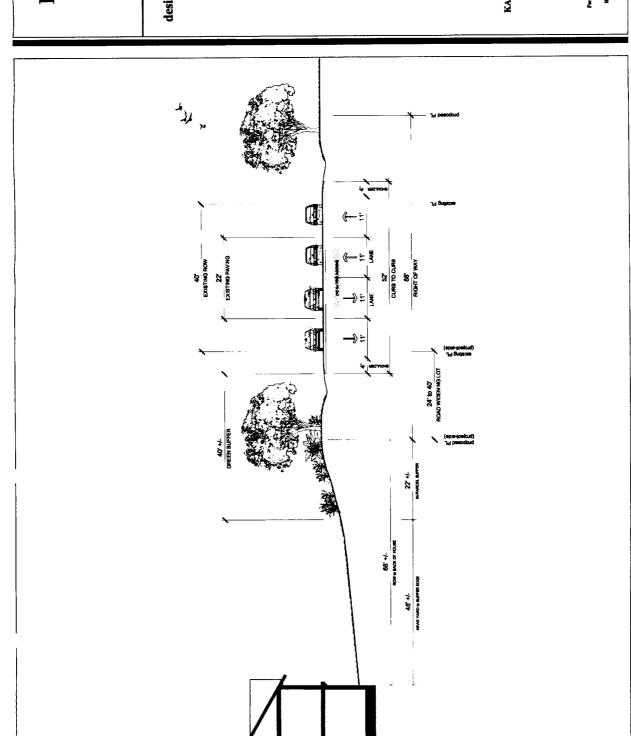
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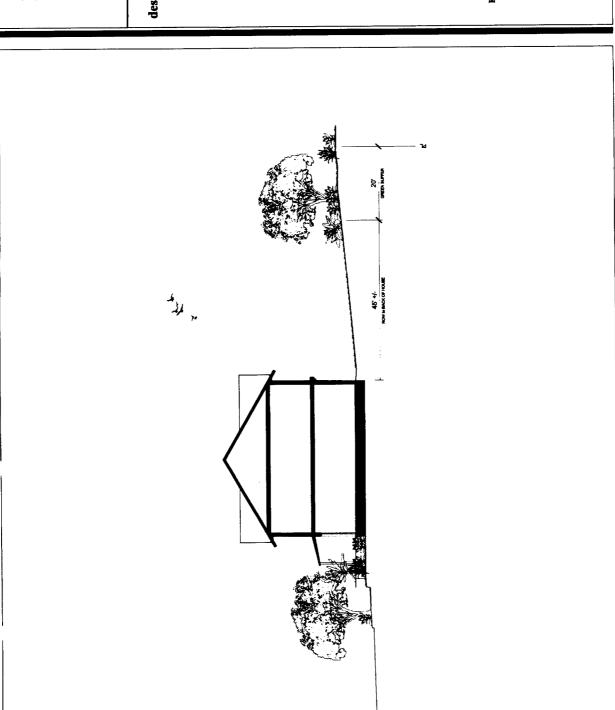
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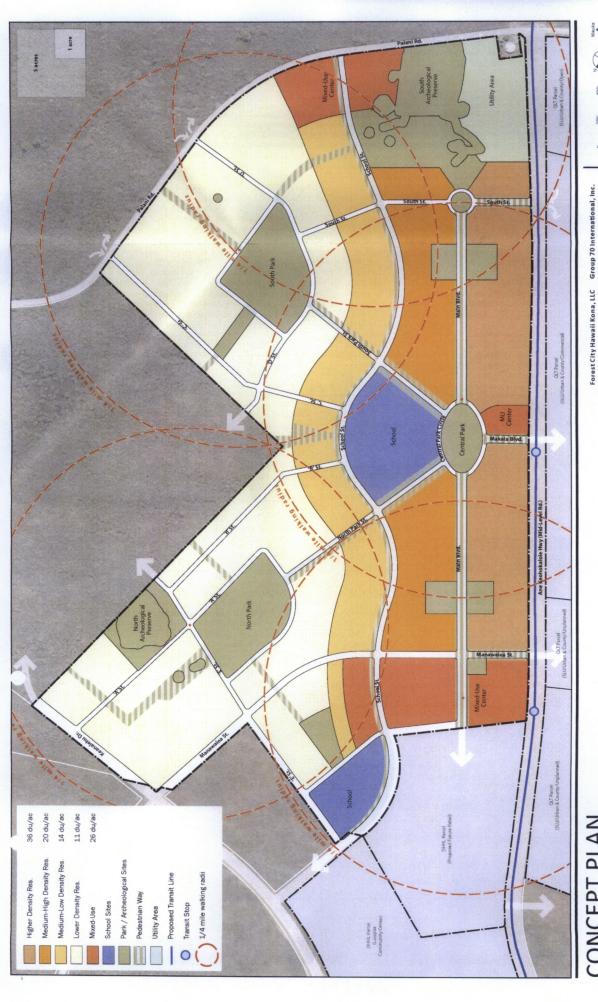
1. CONCEPT PLANS





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CONCEPT PLAN
KAMAKANAVILLAGES AT KEAHUOLU KAIIU3-KON3, Hawaii

November 9, 2009

Honolulu, Hawaii

Hawaii Housing Finance and Development Corporation Calthorpe Associates Honolulu, Hawaii Berkeley, California







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PHASE and INCREMENT PLAN KAMAKANA VILLAGES AT KEAHUOLU KAIIUR-KON3, H3W3!!

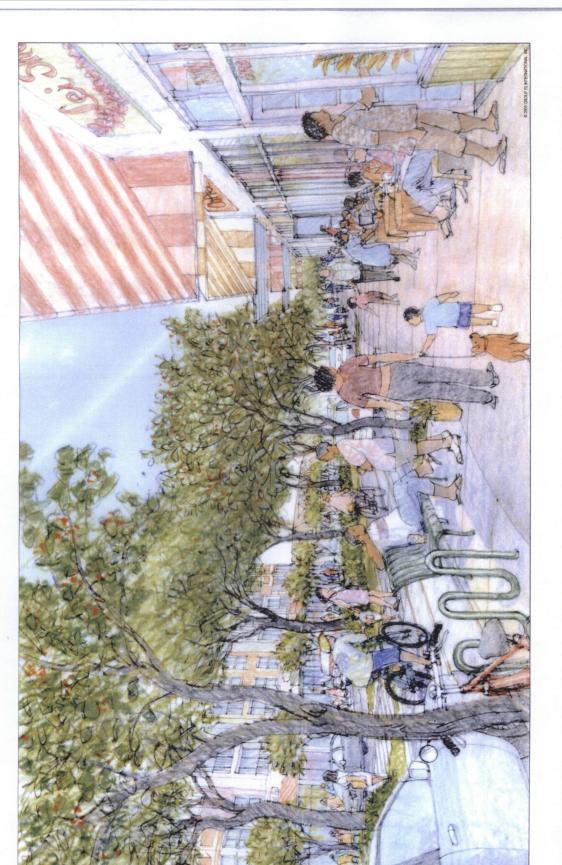
Hawaii Housing Finance and Development Corporation Calthorpe Associates Howaii Berkeley, California



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March 11, 2010

2. PRODUCT TYPES & RENDERINGS

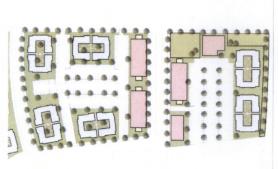


MIXED-USE CENTER ALONG MAIN BLVD. KAMAKANAVILLAGES ATKEAHUOLU KAIIU-KONG-KONG-KONG MAIN BLVD.

Forest City Hawaii Kona, LLC Honolulu, Hawaii

Hawaii Housing Finance and Development Corporation Calthorpe Associates
Honolulu, Hawaii Berkeley, California

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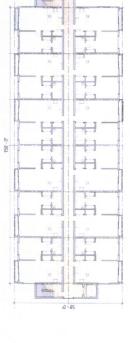


Elevation









Second and Third Level Plan

Ground Floor Plan

0' 16' 32'

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



retail and are accessed by apartment lobbies at the ground level. Parking is provided on the surface parking lot. story of ground level retail at the base. Two levels of apartments sit above the

NUMBER OF FLOORS:

RETAIL:

UNIT TYPE: 24 Units - One Bedroom (650sf)

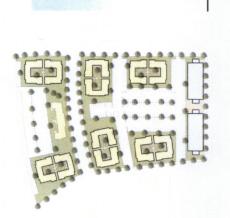
PARKING: Lot



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INTERNATIONAL

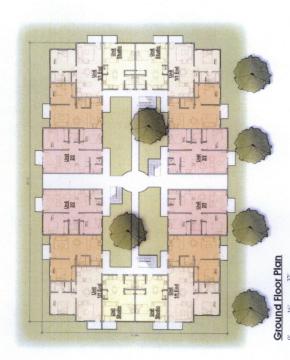
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THORPEASSOCIATES





Site Plan



Second Level Plan



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

DESCRIPTION:

ments wrapped around an interior courtyard. Parking is provided on the bedroom and two bedroom apartsurface parking lot.

NUMBER OF FLOORS:

UNIT TYPE:

Studio (425sf), One Bedroom (560-640sf), Two Bedroom (770-875sf)

PARKING:

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PEASSOCIATES

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ROWHOUSE
KAMAKANA VILLAGES AT KEAHUOLU KAIIU3-Kona, Hawaii

November 9, 2009

Hawaii Housing Finance and Development Corporation Calthorpe Associates Honolulu, Hawaii Berkeley, California

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

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









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

UNIT TYPE:

2.1

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

PARKING: Tuck-Under and Tandem

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 bidg (as shown) Living Area 1040 gross sf Lanar Area 55 gross sf

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

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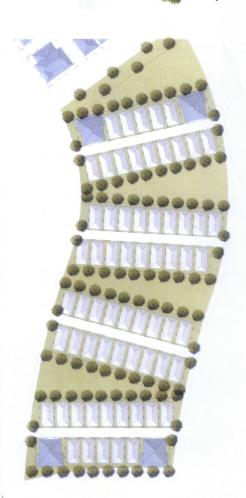
SALTHORPEASSOCIATES REAN DESIGNERS, PLANNERS, ARCHITECTS

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

Ground Floor Plan

Second Level Plan

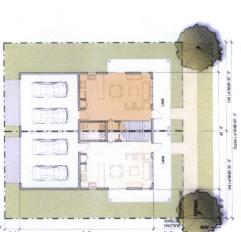




Elevation

Ŋ 120

Site Plan



Second Level Plan

Ground Floor Plan



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

GREENCOU

DESCRIPTION:

Greenway homes. Like the Greenway Duplex homes are 2 single family units attached with a shared wall, the with the angling and terracing of lots to accommodate the slope. Greenway Duplex which are Duplex units used in combination with the Greenway homes sits at the street Duplex units are alley loaded. The

Lot Size: 50'x 60' or 3000sf (25'x60' Per Unit or 1500sf)

NUMBER OF FLOORS: 2 Floors

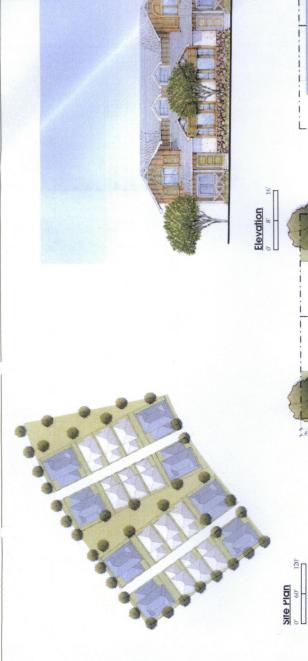
UNIT TYPE: 3 Bed/2.5 Bath (1200sf)

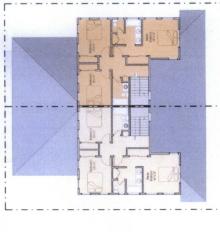
PARKING:

Two-car attached garage or carport accessible from alley.

JOGROUP 70

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TO - D0 Depth 75 - TO

Second Level Plan

Ground Floor Plan

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

(GREENWAY DUPLEX)

DESCRIPTION:

Duplex homes are 2 single family units attached with a shared wall, the with the angling and terracing of lots to accommodate the slope. Duplex units are alley loaded. The

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)

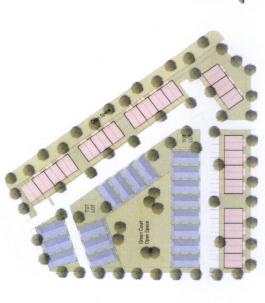
PARKING:

Two-car attached garage or carport accessible from alley.



PEASSOCIATES

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Site Plan





Ground Floor Plan

DESCRIPTION:

with a large front porch looks into the shared open space. Typically a 3-bedroom, 2.5 bathroom, 2-car garage

LOT SIZE: 30'x 60'or 1800sf

NUMBER OF FLOORS: 2 Floors

UNIT TYPE: 3 Bed/2.5 Bath (1200sf)

PARKING:

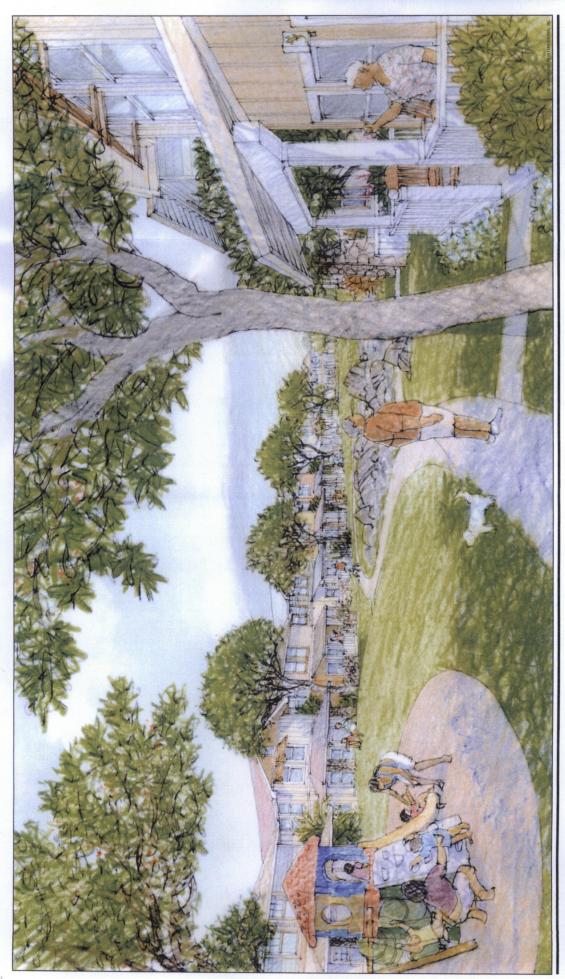
Two-car attached garage or carport accessible from alley.



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

Second Level Plan



GREENWAY
KAMAKANA VILLAGES AT KEAHUOLU KAIIU3-KON3, Hawaii

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

Hawaii Housing Finance and Development Corporation Calthorpe Associates Honolulu, Hawaii Berkeley, California

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Elevation



Ground Floor Plan



Second Level Plan

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

DESCRIPTION:

Typically a 3-bedroom, 2.5 bathroom, 2-car garage or carport, the Greenway Homes are alley loaded. makai orientation. Views from each lot are optimized in the mauka-makai direction with the angling and terrac-

LOT SIZE: 40'x 75'or 3000sf

NUMBER OF FLOORS: 2 Floors

UNIT TYPE: 3 Bed/2.5 Bath (1500st)

AVERAGE DENSITY:

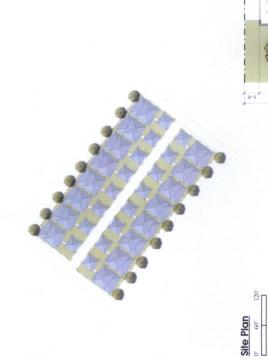
PARKING:

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RPEASSOCIATES

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ALLEY LOADED

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

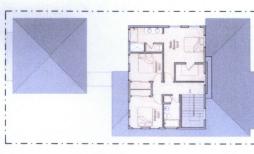
Elevation

NUMBER OF FLOORS: 2 Floors

UNIT TYPE: 3 Bed/2.5 Bath (1700st)

AVERAGE DENSITY:

Lor Size: 45'x 90'or 4050sf



PARKING:
Two-car attached garage accessible from alley.

Second Level Plan

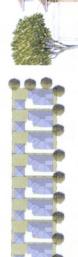
Architect's renderings, conceptual only. Dimensions, location & product types may vary in actual development.

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Ground Floor Plan

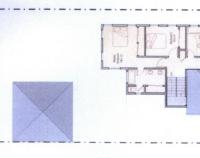
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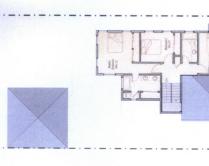




Elevation 8'



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 with front-loaded garages.

LOT SIZE: 45'x 90'or 4050sf NUMBER OF FLOORS:

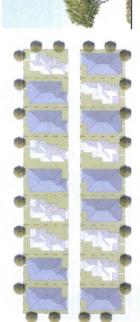
UNIT TYPE: 3 Bed/2.5 Bath (1700sf)

PARKING:
Two-car attached garage accessible from street.



JOGROUP 70

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Single-Story



120'

Site Plan



Ground Floor Plan



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

Kamakana Villages at Reahuolu LARGE LOT ALLEY LOADED SINGLE-STORY

DESCRIPTION:

Single-family homes on a large lot. The single-story home have a 2-car garage accessed from the alley.

LOT SIZE: 60'x 90'or 5400sf

NUMBER OF FLOORS: 1 Floor

UNIT TYPE: 4 Bed/2.5 Bath (2000sf)

PARKING:

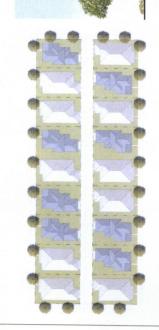
Two-car attached garage accessible from alley.

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UBBAN DESIGNERS PLANNERS ARCHITECTS

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Two-Story

Elevation

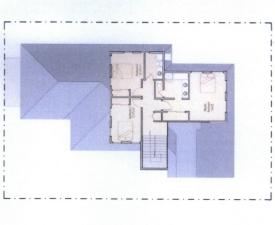
120'

Site Plan





Ground Floor Plan



Second Floor Plan

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

ALLEY LOADED **TWO-STORY**

DESCRIPTION:Single-family homes on a large lot.
These two-story homes have a 2-car garage accessed from the alley.

NUMBER OF FLOORS: 2 Floors **Lot Size:** 60'x 90'or 5400sf

UNIT TYPE: 4 Bed/3 Bath (2000sf)

PARKING:
Two-car attached garage accessible from alley.



GROUP 70

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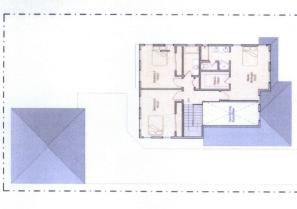
Site Plan





Elevation





PARKING:
Two-car attached garage accessible from street.

Ground Floor Plan

PROPERTY UNE



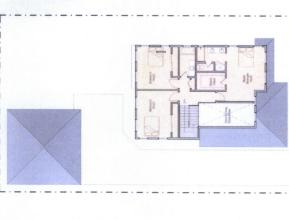
Single-family homes on a large lot. These two-story homes have a 2-car garage accessed from the street.

DESCRIPTION:

NUMBER OF FLOORS: 2 Floors

UNIT TYPE: 4 Bed/3 Bath (2000sf)

Lor Size: 60'x 100'or 6000sf



Second Level Plan

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

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GROUP 70

RPEASSOCIATES
ERS. PLANNERS, ARCHITECTS

3. PARKS AND LANDSCAPING



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November 9, 2009

Project Trees

Psydrax odoratum*	Reynoldsia sandwicensis*	Sophora chrysophylla*	Erythrina sandwicensis*	waii	Pandanus tectorius	Hibiscus tiliaceus	Acacia koaia*
Alahe'e	Ohe	Mamane	Wiliwili	Native to Hawaii	Hala	Han	Koai'a Koa

Formosan Koa
Foxtall Palm
Gelger Tree
Gold Tree
Harpullar
Harpullar
Harpullar
Jacanada
Lucuba Palm
Macadamia Nut
Macadruru Palm
MacArturu Palm

Pritchardia affinis Sapindus saponaria Metrosideros polymorpha* Polynesian Introduction Plants

Calophyllum inophyllum* Cordia subcordata Aleurites moluccana* Cocos nucifera Artocarpus altilis

Introduced Plants

Chrysalidocarpus Iutescens
Cusia rosea*
Persea americana
Chrysalidocarpus cabadae
Erythrina crista-galii
Lagestroemia indica
Elaeodendron orientale
Felicium decipiens Areca Palm

Autograph Tree

Avocado

Cabadae Palm

Coral Tree

E Crape Myrtle

False Olive

Fem Tree

Cocos spp.
Coccoloba uvifera
Conccarpus erectus
Tabebuia aurea
Ptychosperma elegans
Veitchia joannis
Tabebuia berteroi

Shrubs

ntroduced Plants (continued)

Dodonaea viscosa* Bidens micrantha Gaud.* Plumbago zeylanica* Sida fallax* Solanum americanum* Capparis sandwichiana* Waltheria indica*

Native to Hawaii

Hibiscus furcellatus Pittosporum hosmeri Myoporum sandwicense* Scaevola sericea* Tacca leontopetaloides Argemone glauca* Akiohala Hoʻawa Naio Naupaka Pia Pua kala

Acacia confusa
Wooyeria bifurcata
Cordia sebestena
Talebuia dornell-smithir
Harpullia pendula
Bauhinia x biakeana
Jacanada acutifolia
Prosopis pallida*
Cinysialocorapus Lucubensis
Macadamia Integrifolia
Phythooperma macarthuri
Mangifara indica
Vettrila merrilli
Posoqueria latfolia
Punica gananturi
Cossali javanica x cassia fistula*
Classia javanica x cassia fistula*
Calistermon cririqua*
Dellonix regia*

Polynesian Introduction Plants

Alocasia macrorrhiza
Zingiber zerumbet
Colocasia esculenta
Cordyline fruticosa
Morinda citrifolia*
Curcuma longa
Tacca leontopetaloides

ntroduced Plants

Native to Keah

Bird of Paradise Strelitzia reginae Bougainvillea Bougainvillea spp.* Canna Carna indica Chenille Plant Acalypha hisipida Coffee Coffee Coffee Arabica Coffee Coffee Coffee Coffee Aramia divaricata

Dracaena Dracaena spp.

Dwarf Scheffler Scheffler arboricola
Edotado Peuderanthemun reticu
Heliconia Heliconia spp.

Hibiscus spp.

Hymenocallis I. Hymenocallis littoralis

i ixora spo callandra haematocephala Muntaya paniculata Monstera deliciosa Monstera deliciosa Monstera indioides Philodendron selloum Jasminum sambac Plumbago anriculata* Plumbago anriculata* Eligustrum spp. Bauhinia apilinii Rhapis excelsa Alpinia purpurata Crinum saidicum Crinum saidicum Lefuna Haole (Lefuna Haole (Mock Change Mock Change Morstera Morst

Groundcovers / Vines

Peperomia leptostachya
Plectrantius parviflorus*
Coccults trilobus
Cuscura sandwichiana*
Ipomnea indica*
Nephrolepis evaleta
Psilotum nudum*
Heteropogon contortus* Ala'ala-wai-nui Ala'ala-wai-nui wahine Huehue Kauna'oa Koali-'awa Kupukupu Moa

Bacopa monnieri Wilstoemuu uru-auri* Sesuvium portulaisastrum* Ipomose pescapres subsp. Brasiliensis* Viter cotundificila* Heliotopium anomalium var. argenteum* Lacquemontia ovalifolia subsp. Sandwitensis* Danelia sandwitensis*

Native to Hawaii

Akia
"Akuikuli
Beach Morning Glory
Beach Vitex
Hinahina
Pa'u-o-H'iaka

Tephrosia purpurea

Lonicera spp.
Strongylodon macrobotrys
Alternanthera tenella
Ipomoea horsfalliae
Phymatosorus grossus
Lippia spp.*
Antigonon leptopus*

Macfadyena unguis-cati Hemerocallis spp.

ntroduced Plants

Cat's-Claw Creeper

Epipremnum pinnatum Petrea volubilis Chlorophytum comosum Marsdenia floribunda

Polynesian Introduction Plants

pomoea batatas Gardenia augusta 'Radicans' Axonopus affinis Paspalum vaginatum Stentaphrum secundatum Zoysia japonica 'El Toro' Douyilly

Douglily

Douglily

Horreysuckle

Horreysuckle

Loyweed

Kuhio Vine

Lippia Grass

Marican Creeper

Pothos

Sandpaper Vine

Sandpape





100

Beach Vite



Naupak

Akiohal

Manele

Ohi'a Lehua

Loulu Pair

Koai'a Koa

The state of the s

No.

T.

Pua Kala

Kuku

Kamani









Crape Jasmin

Chenille Plan

Bird of Paradis

Cabadae Palm

Autograph Tree

Areca Palm

Avocado False Olive

Owf. Scheffler

Gold Tree

Fern Tree

















Sandpaper Vine

Joywee

Jade Vina

Honeysuckle

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

Hawaii Housing Finance and Development Corporation

Honolulu, Hawaii

Calthorpe Associates Berkeley, California

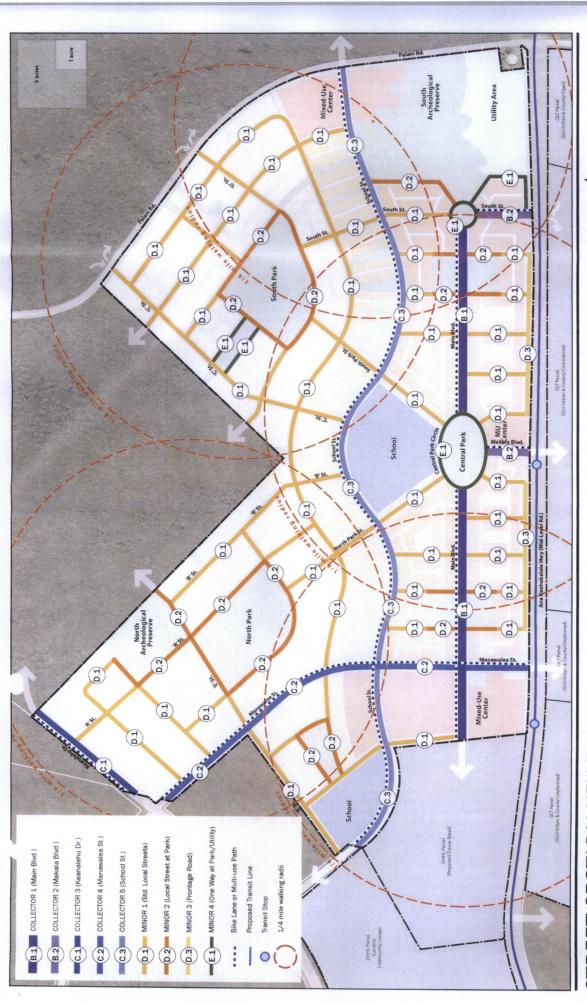
Forest City Hawaii Kona, LLC Group 70 International, Inc.

Honolulu, Hawaii

Honolulu, Hawaii

LANDSCAPE PLANTS

4. STREETS



STREET SECTION KEY PLAN

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

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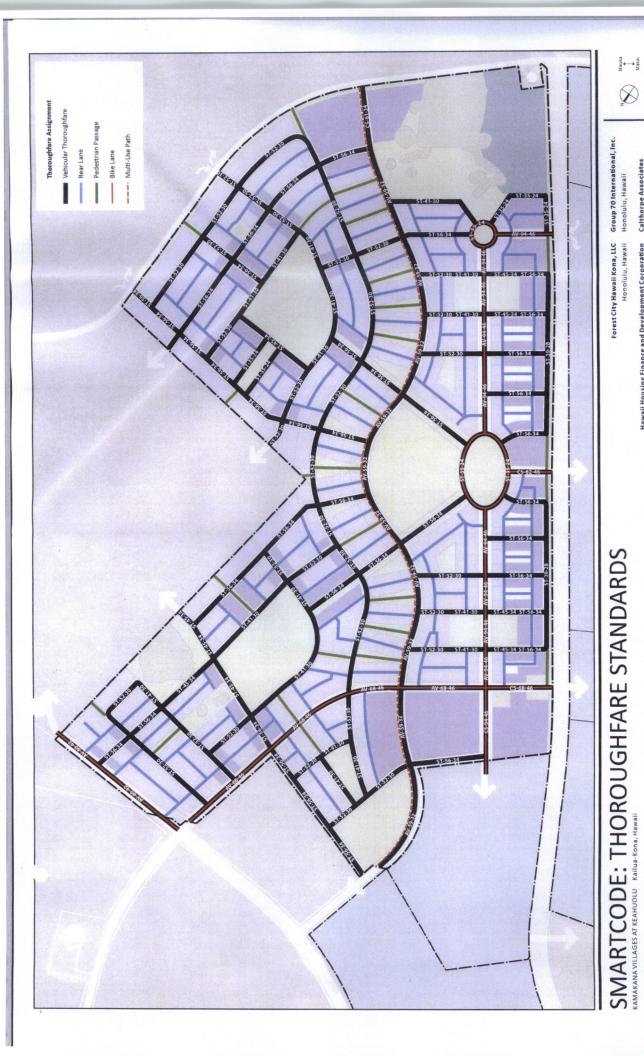
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October 29, 2010



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October 29, 2010

THOROUGHFARE STANDARDS CS-94-46 & AV-94-46 (B.1: Main Boulevard)

Thoroughfare Type Transect zone Assignment	Commercial Street & Avenue T4, T5
Right-of-Way Width Pavement Width	94′ 46′
Movement	Two Way
Pedestrian Crossing Time	08T
Traffic Lanes (T4, T5)	Two lanes @ 10' wide
Parking Lanes (T4)	Both Sides @ 7' marked
Parking Lanes (TS)	Both Sides @ 8' marked
Curb Radius	TBD
Public Frontage Type	Shopfront/Awning, Stoop,
	Forecourt, Terrace, Porch
1	& rence
Walkway I ype	adjacent to storefront
Planter Type	6' continuous planter;
	4' x 4' tree well when
	adjacent to storefront
Curb Type	Curb
Landscape Type	O8T
:	

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010



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PKG / WALK 23' CURB TO CURB RIGHT OF WAY MEDIAN CURB TO CURB

THOROUGHFARE **STANDARDS**

CS-82-46

(B.2: Makala Boulevard)

Thoroughfare Type
Trarsect zone Assignment
Right-of-Way Width
Pavement Width

Movement
Design Speed
Pedestrian Crossing Time

Two lanes @ 10' wide Both Sides @ 8' marked Traffic Lanes Parking Lanes Curb Radius

Shopfront/Awning, Stoop, Forecourt, Terrace, Porch Public Frontage Type

Walkway Type

5' sidewalk; 11' when adjacent to storefront 6' continuous planter;

4' x 4' tree well when adjacent to storefront Planter Type

Curb Type Landscape Type

Transportation Provision TBD

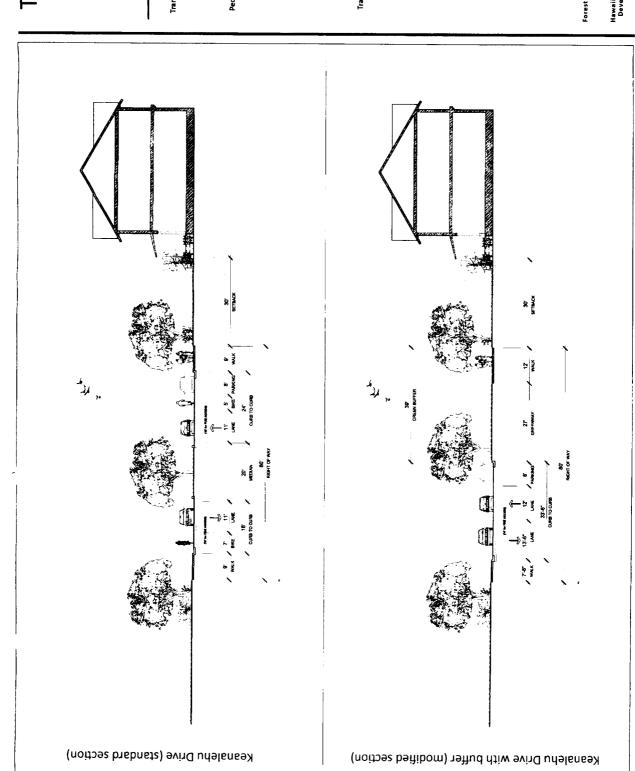
KAMAKANA VILLAGES AT KEAHUOLU

Kailua-Kona, Hawaii

October 29, 2010

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AV-80-42 (C.1: Keanalehu Drive)

42' or 33'-6" Thoroughfare Type Transect zone Assignment Right-of-Way Width Pavement Width

Movement Design Speed Pedestrian Crossing Time

Two lanes @ 11' wide One Side @ 8' marked TBD Traffic Lanes Parking Lanes Curb Radius Stoop, Forecourt, Terrace, Porch & Fence 9' sidewalk * Public Frontage Type

Walkway Type Planter Type Curb Type Landscape Type

Transportation Provision

designed to be adjacent to street according to County Standards. Sidewalk is previously

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

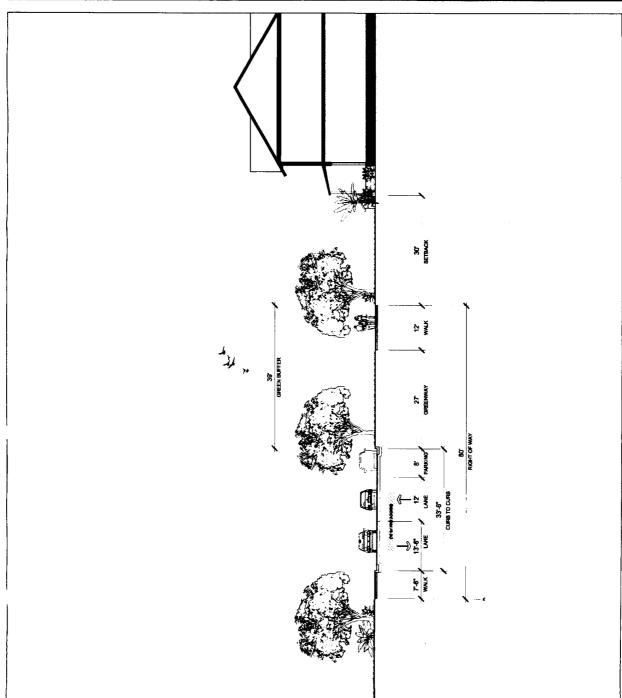
October 29, 2010

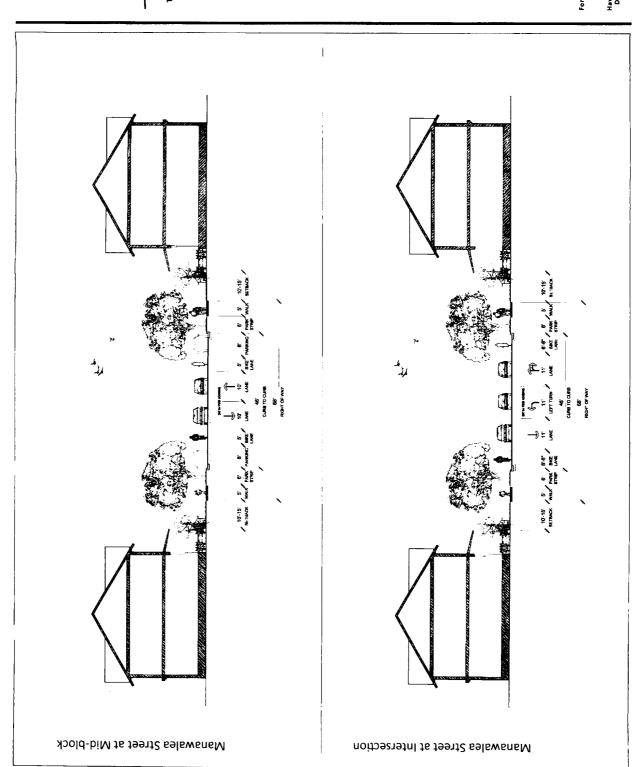


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THOROUGHFARE STANDARDS CS-68-46 & AV-68-46

(C.2: Manawalea Street)

Commercial Street & Avenue T4, T5 68' 46' Two Way TBD TBD Thoroughfare Type
Transect zone Assignment
Right-of-Way Width
Pavement Width Movement Design Speed Pedestrian Crossing Time

Two lanes @ 10' wide Both Sides @ 8' marked Traffic Lanes Parking Lanes Curb Radius

Shopfront/Awning, Stoop, Public Frontage Type

Forecourt, Terrace, Porch & Fence

5' sidewalk; 11' when Walkway Type Planter Type

6' continuous planter; 4' x 4' tree well when adjacent to storefront adjacent to storefron

Curb Type

Landscape Type

Transportation Provision

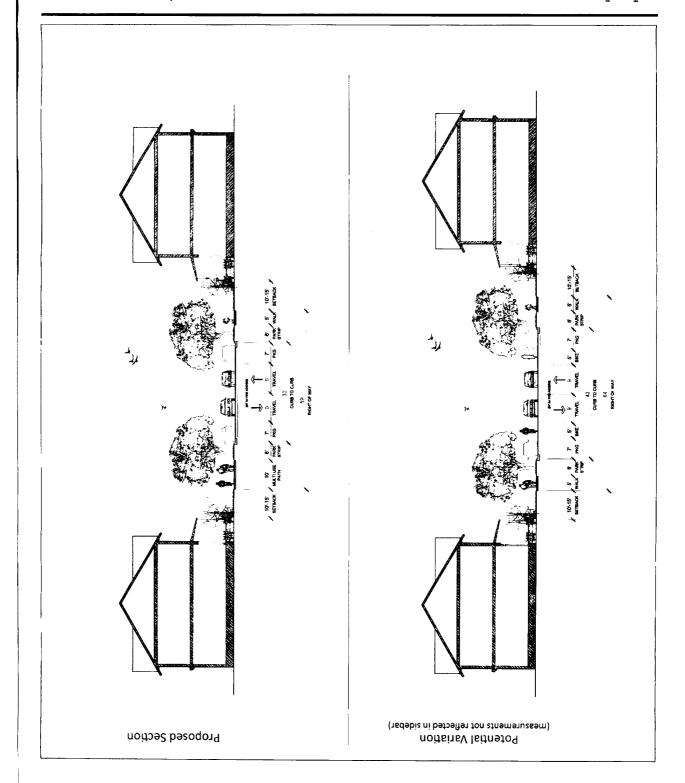
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THOROUGHFARE STANDARDS CS-61-34 & AV-59-32 (C.3: School Street)

Avenue & Commercial Street T4, T5 59' 32' Both Sides @ 7' marked Two lanes @ 10' wide Both Sides @ 8' marked TBD Two lanes @ 9' wide Thoroughfare Type
Transect zone Assignment
Right-of-Way Width
Pavement Width Movement
Design Speed
Pedestrian Crossing Time Traffic Lanes (T4)
Parking Lanes (T4)
Traffic Lanes (T5)
Parking Lanes (T5)
Curb Radius

Public Frontage Type

Porch & Fence

Shopfront/Awning, Stoop, Forecourt, Terrace,

Walkway Type

11' sidewalk & 6' sidewałk with 10' multi-use path 5' sidewalk & 10' multi-use path;

when adjacent to storefron

6' continuous planter; 4' x 4' tree well when

adjacent to storefront Planter Type

Curb Type Landscape Type

Transportation Provision

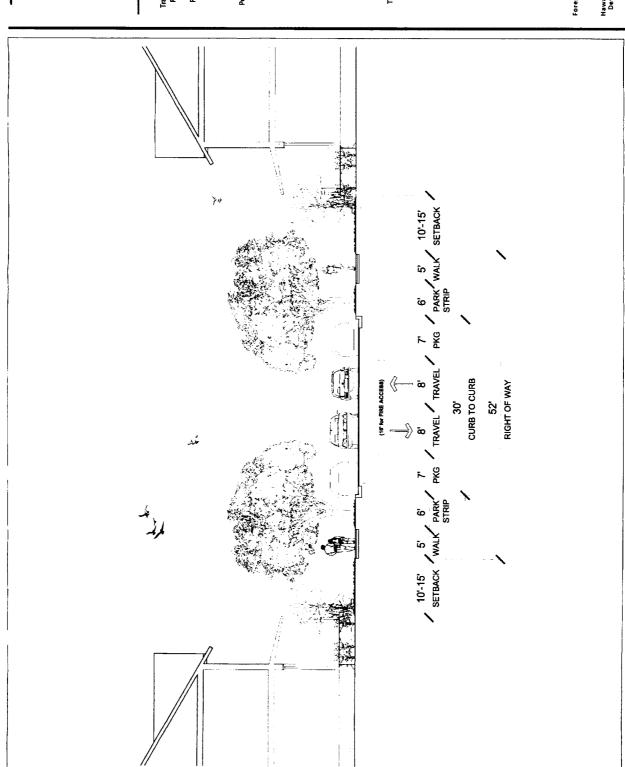
KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010

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THOROUGHFARE STANDARDS ST-52-30 & ST-56-34

(D.1: Standard Local Street)

Both Sides @ 7' marked Two lanes @ 9' wide Both Sides @ 8' marked TBD Transect zone Assignment Right-of-Way Width (T4) Pavernent Width (T4) Right-of-Way Width (T5) Pavernent Width (T5) Traffic Lanes (T4)
Parking Lanes (T4)
Traffic Lanes (T5)
Parking Lanes (T5)
Curb Radius Thoroughfare Type Design Speed Pedestrian Crossing Time

Public Frontage Type

Stoop, Forecourt, Terrace, Porch & Fence 5' sidewalk 6' continuous planter Walkway Type Planter Type Curb Type

Landscape Type

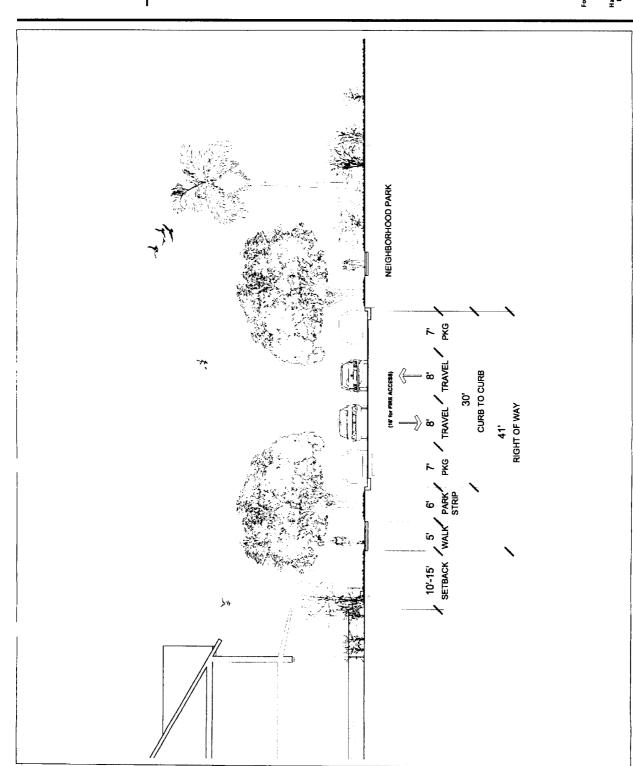
Transportation Provision

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THOROUGHFARE STANDARDS ST-41-30 & ST-45-34

(D.2: Local Street at Park)

Transect zone Assignment Right-of-Way Width [14] Pavement Width [14] Right-of-Way Width [15] Pavement Width [15]

Movement Design Speed Pedestrian Crossing Time

Two lanes @ 9' wide Both Sides @ 8' marked TBD Traffic Lanes (T4)
Parking Lanes (T4)
Traffic Lanes (T5)
Parking Lanes (T5)
Curb Radius

Public Frontage Type

Walkway Type Planter Type Curb Type Landscape Type

Transportation Provision

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010

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RIGHT OF WAY CURB TO CURB SLOPE BUFFER GREEN BUFFER ᆸ MID-LEVEL RD RIGHT OF WAY (TO BE UPDATED W/ GRADING) PARK STRIP 15 +/-

THOROUGHFARE STANDARDS

ST-39-28

(D.3: Frontage Road)

Street	7	33,	28,
Thoroughfare Type	Transect zone Assignment	Right-of-Way Width	Pavement Width

Two Way	1BD	6
Movement	Design Speed	And Control Prince

Transportation Provision TBD

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

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ST-35-24

(E.1: One Way at Park & Utility Area)

211001	74, T5	32,	74,
norougnare 1ype	ransect zone Assignment	Right-of-Way Width	Pavement Width

Movement
Design Speed
Pedestrian Crossing Time

One lane @ 11' wide One Side @ 8' marked TBD Traffic Lanes Parking Lanes Curb Radius

Public Frontage Type

Stoop, Forecourt, Terrace, Porch & Fence 5' sidewalk

6' continuous planter

Walkway Type Planter Type Curb Type Landscape Type

Transportation Provision

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010

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VARIES

RA-24-24 (F.1: Dedicable Alley)

Rear Alley 14, T5 24' 24' Thoroughfare Type R
Transect zone Assignment T
Right-of-Way Width 2
Pavement Width 2

Two Way TBD Movement
Design Speed
Pedestrian Crossing Time

One Bi-Directional lane Traffic Lanes

@ 24' wide None TBD Parking Lanes Curb Radius

Public Frontage Type
Walkway Type
Planter Type
Curb Type
Landscape Type

Transportation Provision

KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010

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SETBACK O BI-DIRECTIONAL LANE RIGHT OF WAY SETBACK UI

RL-24-12 (F.2: Dedicable Alley)

Rear Lane T3, T4 24' 12' Thoroughfare Type F Transect zone Assignment T Right-of-Way Width 2 Pavement Width 1

Two Way; yield TBD Movement 7
Design Speed 1
Pedestrian Crossing Time T

One Bi-Directional lane @ 12' wide None TBD Traffic Lanes

Parking Lanes Curb Radius

Public Frontage Type
Walkway Type
Planter Type
Curb Type

Transportation Provision

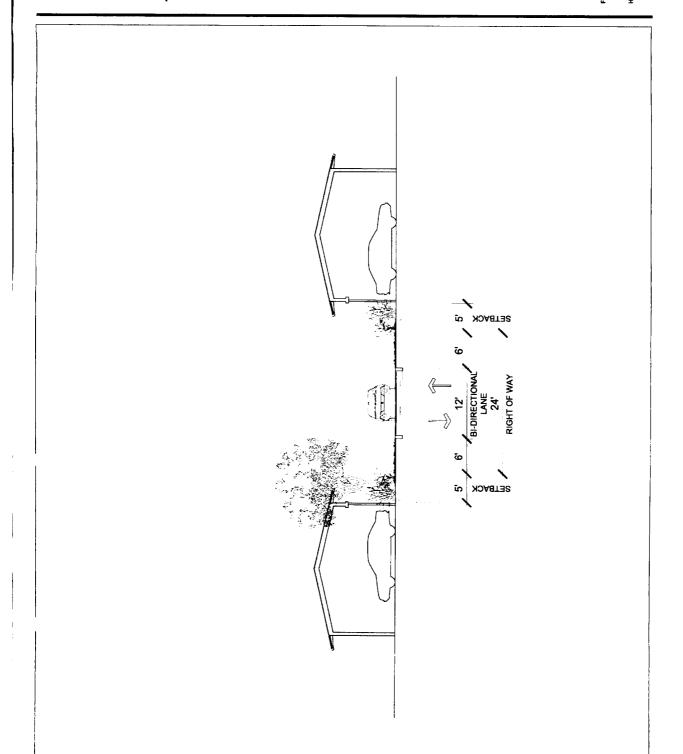
KAMAKANA VILLAGES AT KEAHUOLU Kailua-Kona, Hawaii

October 29, 2010

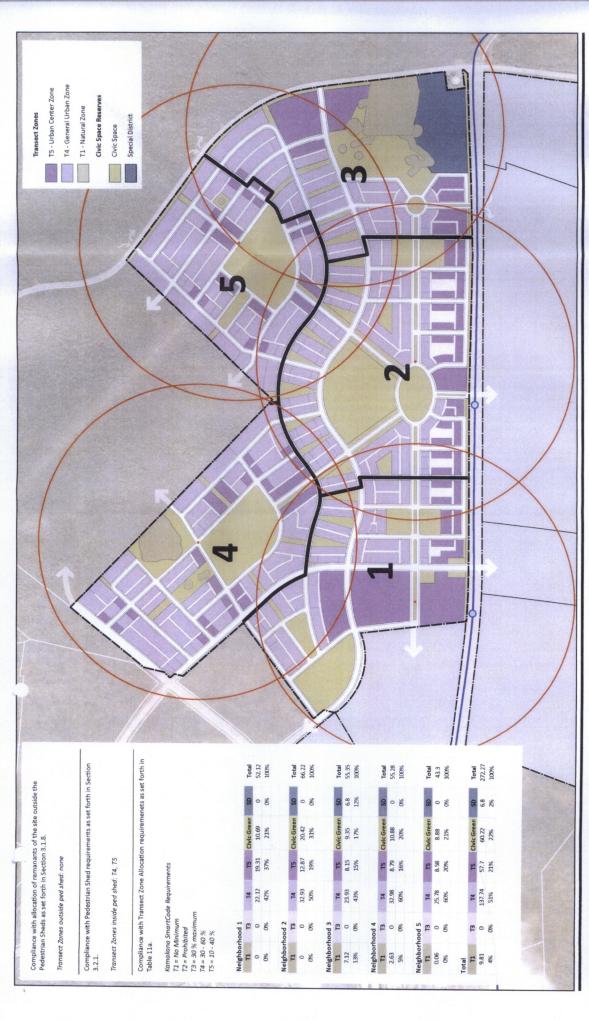
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5. KONA CDP VILLAGE DESIGN GUIDELINES



SMARTCODE: TRANSECT ZONE ALLOCATION KAMAKANA VILLAGES AT KEAHUOLU KAIILUR-KOND, HAWSII

Hawaii Housing Finance and Development Corporation Hawaii Honolulu, Hawaii

Honolulu, Hawaii Honolulu, Hawaii

Forest City Hawaii Kona, LLC Group 70 International, Inc. Calthorpe Associates Berkeley, California

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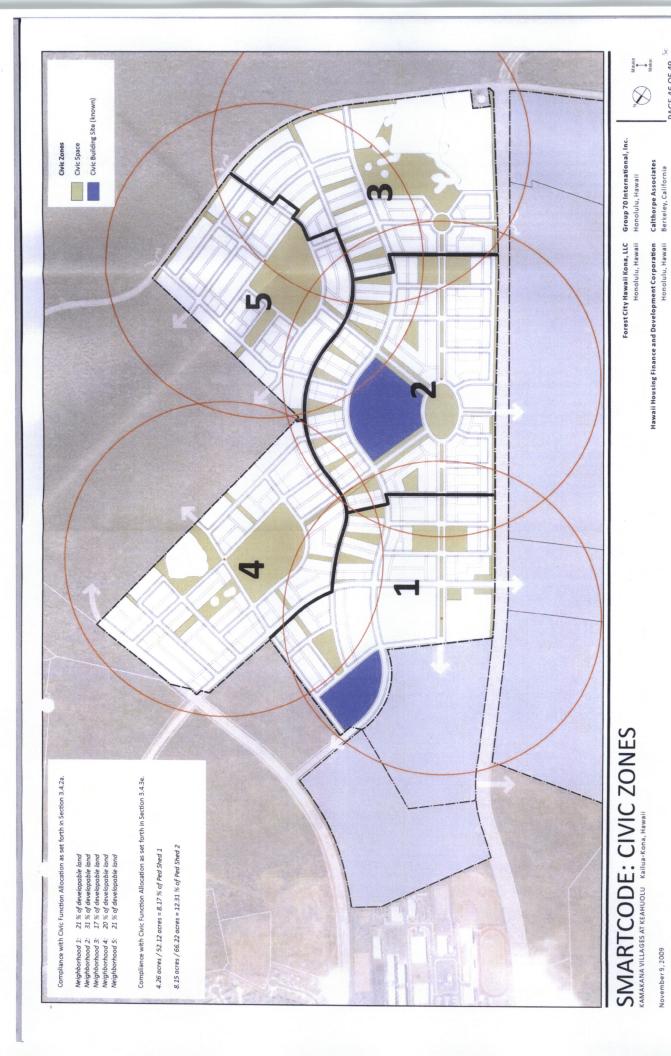
SMARTCODE: GROSS EQUIVALENT DENSITIES

Hawaii Housing Finance and Development Corporation
Honolulu, Hawaii

Forest City Hawaii Kona, LLC Group 70 International, Inc. Honolulu, Hawaii Honolulu, Hawaii Calthorpe Associates Berkeley, California

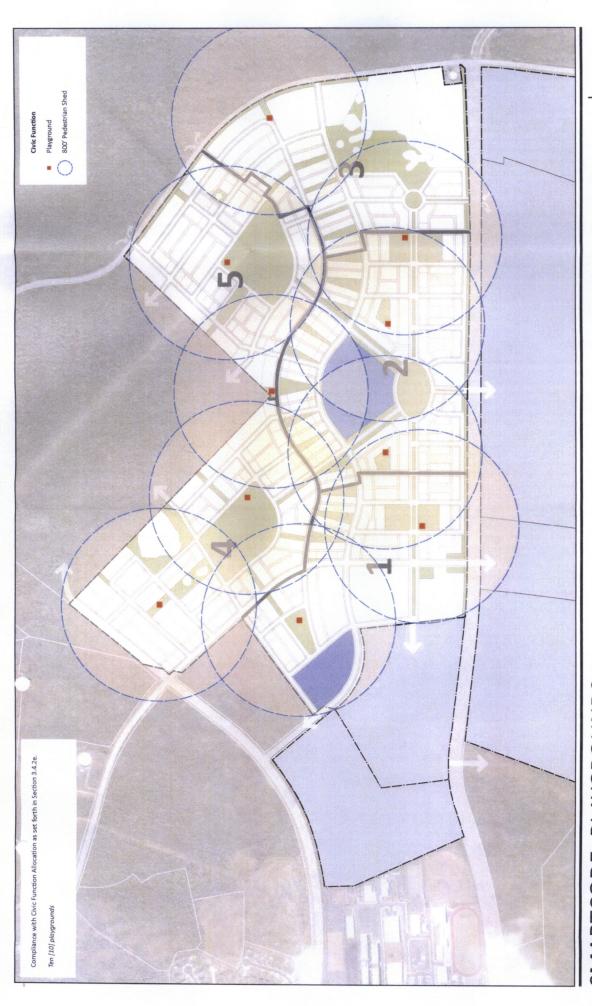
PAGE 45 OF 49 5b

November 9, 2009



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November 9, 2009



SMARTCODE: PLAYGROUNDS KAMAKANAVILLAGES AT KEAHUOLU KAILUR-KODB, Hawaii

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

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November 9, 2009

KAMAKANA VILLAGES

VILLAGE DESIGN GUIDELINES - DEVIATION SUMMARY

Dated November 19, 2009

Prepared by Calthorpe Associates (for Forest City Hawaii Kona, LLC)

Through preliminary review of the Kamakana Villages Plan against the Kona Village Design Guidelinesⁱ (VDG), it has been determined that the plan conforms to all guidance set forth in the VDG, *except* as indicated below:

I. General Standards

Block Size and Placement Requirements

[Compliance with Maximum Block Size requirements as set forth in Table 11c.]
[Compliance with Elementary School Lot Size requirements as set forth in Section 3.4.3b.]

- School blocks exceed the 2400 feet maximum (per Section 3.6.1e).
- The elementary school sites will be sized through negotiation with DOE.
- Playing fields will be sited within the pedestrian shed.

Required % of Lots Enfronting Thoroughfares

[Compliance with Required % of Lots Enfronting Thoroughfare as set forth in Section 3.6.1g.]

• Up to 25% of lots in a T4 zone may enfront a thoroughfare.

Density Requirements

[Compliance with Density requirements as set forth in Section 3.7.]
[Compliance with Residential Density Maximums as set forth in Table 11b.]

Densities are expected to reach 31-32 units / ac. gross in T5 zones.

II. Street Standards

Transportation Corridor Standards

[Compliance with Public Frontage Type standards as set forth in Tables 3A-B.] [Compliance with Transportation Corridor standards as set forth in Table 11d.]

- Planter widths range from 6-12 feet in T4 zones.
- Rear Lanes may be utilized in T5 zones.
- Bicycle Lane may be utilized in T5 zones where necessary to meet fire-lane standards.

Kona Village Design Guidelines: Deviation Summary

III. Building Standards

Lot Occupation

[Compliance with Lot Occupation standards as set forth in Table 11f.]

- Lot widths in a T4 zone may range from 15 feet to 96 feet.
- Lot widths in a T5 zone may range from 15 feet to 180 feet.
- Special considerations may be necessary to allow lot width maximums to be exceeded in T4 and T5 zones.

Setbacks - Principal Building

[Compliance with Lot Occupation standards as set forth in Table 11g.]

Minimum front setback (secondary) may be reduced to 5 feet in a T4 zones.

Building Disposition

[Compliance with Building Disposition standards as set forth in Table 11i.]

• Courtyard typologies may be permitted in T4 zones.

Private Frontages

[Compliance with Private Frontage standards as set forth in Table 11j.]

- Lanai & Fences may be used in T5 zones.
- Minimum lanai depth may be reduced to 6 feet.

¹ This analysis was completed using the Kona Community Development Plan's VDG, approved and adopted on September 25th, 2008. The analysis occurred simultaneously with the "calibration" processes, led by Placemakers in October/November of 2009. Because of the nature of the calibration process, the Kamakana Villages analysis was based on the pre-calibrated VDG text and exhibits, as well as an interim version of the calibrated Table 11, provided by Placemakers.

HRS 201H EXEMPTIONS (Final)

EXHIBIT B

Applicant/Master Developer - Forest City Hawaii Kona, LLC ("Forest City") Co-Applicant - Hawaii Housing Finance and Development Corporation ("HHFDC") Kamakana Villages at Keahuolu (the "Project")

HRS §201H-38 provides in relevant part:

- (a) The corporation may develop on behalf of the State or with an eligible developer, or may assist under a government assistance program in the development of, housing projects that shall be exempt from all statutes, ordinances, charter provisions, and rules of any government agency relating to planning, zoning, construction standards for subdivisions, development and improvement of land, and the construction of dwelling units thereon, provided that:
- (1) The corporation finds the housing project is consistent with the purpose and intent of this chapter, and meets minimum requirements of health and safety:
- (2) The development of the proposed housing project does not contravene any safety standards, tariffs, or rates and fees approved by the public utilities commission for public utilities or of the various boards of water supply authorized under chapter 54;

HRS §201H-44 provides in relevant part:

(a) In connection with the development of any dwelling units under this chapter, the corporation may also develop commercial, industrial, and other properties if it determines that the uses can be an integral part of the development and can help to preserve the lifestyles of the purchasers of dwelling units in the development. The corporation may designate any portions of the development for commercial, industrial, or other use and shall have all the powers granted under this chapter with respect thereto, including the power to bypass statutes, ordinances, charter provisions, and rules of any government agency pursuant to section 201H-38. For this purpose, the corporation may use any of the funds authorized under this chapter.

Pursuant to HRS Chapter 201H, Kamakana Villages at Keahuolu shall be exempt from the following:

EXHIBIT B Page 2 of 34

	Chapter 5, Hawaii County Code, Building Code
_	Hawaii County Code Sec. 5-1.0.11 (Building Permit Fees)
	Hawaii County Code Sec. 5-1.0.12 (Permit Fees)
	TABLE NO. 3-A BUILDING PERMIT FEES

									2		
									Hawaii County Code Chapter 8, Article 1	Chapter 8 HCC, Dedication of Land	HAWAII COUNTY CODE STANDARD
	North Park - Community South Park - Community Neighborhood-sized parks		Note: Project plans to provide roads and parks in excess of standard Fair Share requirements. Conference on with construction approved by Parks & Recreation. See table below.	Note: There shall be no	Note: Per Section 8-4(a)(9), any subdivision involving the construction of homes pursuant to chapter 359G, Hawaii Revised Statutes is exempt from the requirements under Chapter 8, Article 1. HRS chapter 359G was repealed in 1987 and replaced by HRS chapter 201E, which was repealed in 1997 and HRS chapter 201G, which was repealed in 2006 and replaced by HRS chapter 201H.	Total	Police Fire Solid Waste		Exemption from any applicable land dedication and/or in lieu of fee requirements under Hawaii County approval, the following estimated fees:		
	Estimated Const. Costs \$2,541,600 \$2,772,000 \$4,777,500		de roads and parks in excess n approved by Parks & Recr	o exemption from any s	, any subdivision involving 8, Article 1. HRS chapter 3 vas repealed in 2006 and rep	\$656	Per MF \$120 \$371 \$165	[]	able land dedication and/or i		
28.41 acres	Estimated Acres 7.06 7.70 13.65	Public Parks and	of standard Fair Share recation. See table below.	olid waste and/or tipp	the construction of homes 159G was repealed in 198 blaced by HRS chapter 20	\$1,076	Per SF \$280 \$554 \$242	Estimated fees to be paid per market homes in the Project	n lieu of fee requirements		HRS 201H
	Land Value - \$/Ac \$300,000 \$300,000 \$300,000	Public Parks and Recreation Facilities	quirements. County park	ing fees assessed by	pursuant to chapter 359C 7 and replaced by HRS ch 1H.	\$1,026,216	Total of 18 years \$240,120 \$546,021 \$240,075	er market homes in the Pr	under Hawaii County Co		HRS 201H EXEMPTION
	Estimated Land Costs \$2,118,000 \$2,310,000 \$4,095,000		s will be designed in cons	the Department of En	i, Hawaii Revised Statute apter 201E, which was re	6		<u>oject</u>	de Chapter 8. However,		
\$18,614,100	Estimated Total Cost \$4,659,600 \$5,082,000 \$8,872,500		ounty parks will be designed in consultation with County Parks &	Note: There shall be no exemption from any solid waste and/or tipping fees assessed by the Department of Environmental Management.	apter 359G, Hawaii Revised Statutes is exempt from the by HRS chapter 201E, which was repealed in 1997 and replaced by	\$57,012	Average per year \$13,340 \$30,335 \$13,338		County Code Chapter 8. However, Project will contribute, subject to		

EXHIBIT B

4846-0194-3047.5 11/8/10

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HAWAII COUNTY CODE STANDARD Chapter 8 HCC, Dedication of Land			HRS	HRS 201H EXEMPTION	2		
Hawaii County Code Chapter 8, Article 1 (continued)			Other Land for Cul	Other Land for Cultural, Recreational and Public Use	and Public Use		
	Open Space & Pocket Parks Archeological Preserves Elementary School Civic/School Sites	Estimated Acres 18.39 9.02 13.00 4.26	Land Value - \$/Ac \$300,000 \$300,000 \$300,000 \$300,000		Estimated Land Costs \$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000	Estimated Total Cost \$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000	tted Total Cost \$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000
	Total	44.67				\$13,4	\$13,401,000
			Estimated Key	Estimated Key Public Road Improvements	ovements		
	Ane K Hwy Manawalea Ext Palani & Queen K Int. Makala & Ane K Int	Est Construction Cost N/A \$5,675,000 \$1,220,000 \$525,000	LF N/A N/A 2,700 80	W Est Acres 1.02 4.96	Land - \$/Ac \$300k/ac \$300k/ac \$300k/ac \$300k/ac \$300k/ac	Est. Land Cost \$305,400 \$1,487,603 N/A N/A	Est. Total Costs \$305,400 \$7,162,603 \$1,220,000 \$525,000
	Pkwy Int Pkwy Int Keanalehu Dr. Ext School St Ext Main St	\$800,000 \$1,891,667 \$2,740,000 \$2,215,400	890 80 4,535 66 2,915 94	0 1.63 6 6.87 4 6.29	\$300k/ac \$300k/ac \$300k/ac \$300k/ac	N/A \$490,358 \$2,061,364 \$1,887,121	\$800,000 \$2,382,025 \$4,801,364 \$4,102,521
	Total		11,040				\$21,298,913
	Other - Project intersections on Palani & Ane K Hwy	\$4,200,000					\$4,200,000
	Note: Public road improv	Note: Public road improvements based upon TIAR submitted to DOT in 2010	bmitted to DOT in 20)10.			
	Note: These exemptions s Hawaii and HHFDC/Fore	Note: These exemptions shall in no way exempt, amend, alter or revise the terms of the October 16, 2009 Memorandum of Agreement between the County of Hawaii and HHFDC/Forest City for reimbursement for a portion of the construction costs for Phase I of the Ane Keohokalole Highway/Mid-Level Road as part of the account of the first residential enabling on final plan approved under these 2011 exemptions whichever is applicable	nd, alter or revise the r a portion of the con	terms of the Octob struction costs for F	er 16, 2009 Memora hase I of the Ane K	ndum of Agreement b eohokalole Highway/	etween the County of Mid-Level Road as pa

EXHIBIT B

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4846-0194-3047<u>.</u>5 11/8/10

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Hawaii County Code Sec. 17-28	Chapter 17, HCC, Plumbing		Hawaii County Code Sec. 9-31 (Permit issuance; fees) Hawaii County Code Sec. 9-39 (Fee payment) Hawaii County Code Sec. 9-40 (Fee schedule)	Chapter 9, HCC, Electricity						Hawaii County Code Chapter 8, Article 1 (continued)	HAWAII COUNTY CODE STANDARD Chapter 8 HCC, Dedication of Land
T =		[Exemption requested in the inter the project schedule averaging 67	Exemption from all electrical perronly to the initial construction of the Chapter.		Project Total	Parks & Rec Police Frice Solid Waste Road & Traffic		Total	Police Fire Solid Waste		
permit fees for affordable of		vest of minimizing costs for 7 affordable homes per yea	mit fees for affordable dwe the first dwelling or mixed			Per MF \$3,800 \$120 \$371 \$165 \$3,260	County Standard Fa	\$656	Per MF \$120 \$371 \$165	Estimated	
wellings and their respecti		r affordable housing units. ur, this is approximately \$8	ellings and their respective I-use complex developed o				County Standard Fair Share Contribution Table - Provided	\$1,076	Per SF \$280 \$554 \$242	Estimated Fees Requested to be Waived for Affor	HRS 201H EXEMPTION
we accessory occupancies, except f		[Exemption requested in the interest of minimizing costs for affordable housing units. This exemption equates to approximately 81, the project schedule averaging 67 affordable homes per year, this is approximately 88,040 yr for 18 years, or a total of 8144,720.]	accessory occupancies; provided, I m any building site, and shall not ap			Per SF \$5,800 \$280 \$554 \$542 \$5,200	le - Provided for Comparison Purposes	\$779,884	Total of 18 years \$145,240 \$439,372 \$195,272	ved for Affordable Units Only	MPTION
Exemption from the payment of permit fees for affordable dwellings and their respective accessory occupancies, except for fees imposed pursuant to subsection (b),		[Exemption requested in the interest of minimizing costs for affordable housing units. This exemption equates to approximately \$120 per affordable home. Based on the project schedule averaging 67 affordable homes per year, this is approximately \$8,040 yr for 18 years, or a total of \$144,720.]	Exemption from all electrical permit fees for affordable dwellings and their respective accessory occupancies; provided, however, that this exemption shall apply only to the initial construction of the first dwelling or mixed-use complex developed on any building site, and shall not apply to penalty fees required under this Chapter.		\$20,860,240	Fee Total \$10,176,000 \$383,360 \$983,393 \$433,347 \$8,878,140	<u>oses</u>	\$43,327	Average per year \$8,069 \$24,410 \$10,848		

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Hawaii County Code Sec. 22-4.9 (Standards for driveway approaches)
Exemption to allow no more than 4 driveway approaches for residential uses other than single-family residential uses, pursuant to the recommendations of the Project's licensed engineers, with the approval of the Department of Public Works. [This exemption is primarily to allow CDP-based alley-loaded Traditional neighborhood designs. In some cluster designs for the project, more than 2 driveway approaches are required to the interior of a block.]

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\neg		Chapter 23, HCC, Subdivision	HRS 201H EXEMPTION
F	7	Hawaii County Code Sec. 23-10 (Acceptance of highways; compliance with chapter) The council shall not take over, receive by dedication, do any repair or construction work upon streets or pavements, water lines, street lighting systems, sewer lines, or in any way accept as public highways any street in any subdivision opened or platted in the County after December 21, 1966, except upon full compliance with the provisions of this chapter.	Exemption to allow the Council to accept for dedication all streets in the Project, provided, however that the Planning Director, in consultation with the Department of Public Works and the Department of Environmental Management, shall certify that the construction plans are in compliance with the Konat CDP Village Design Guidelines applicable at the date of the approval of the Keahuolu 201H Resolution, and meets standards accepted by the Department of Public Works.
	∞	Hawaii County Code Sec. 23-11 (Public utility or public rights-of-way subdivisions) The requirements, including lot sizes, and standards of this chapter shall not be applicable to public utility or public rights-of-way subdivisions and their remnant parcels, provided that the director upon conferring with the director of public works and manager of the department of water supply may require necessary improvements to further the public welfare and safety.	Exemption from Subdivision Code minimum lot sizes standards for private utilities. [This exemption will allow smaller lot sizes and standards for utility purposes for private, as well as public utility companies.]
- T	9	Hawaii County Code Sec. 23-22 (Compliance with design standards required) Each subdivision and the plat thereof shall conform to the standards set forth in this article.	The design and construction of the subdivision will conform to design standards and specifications as specifically set forth in the Keahuolu 201H Resolution and as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, the Kona Community Development Plan, and construction plans prepared by the Project's licensed engineers.
			[Exemption requested to assist with design per the Kona (*DP. Flexibility is required in the master planning and housing design to achieve this goal. In addition, smaller blocks are preferred to larger block sizes in order to create a more pedestrian friendly residential neighborhood environment in keeping with the goals of the Kona (*DP.)
· · · · · · ·	10	Hawaii County Code Sec. 23-23 (Compliance with State and County regulations required) Subdivisions shall conform to the County general plan and shall take into consideration preliminary plans made in anticipation thereof Subdivisions shall conform to the requirements of State law. County Department of Public Works, State Department of Health, State Department of Transportation, and County Department of Water Symbol requirements and the standards established by this chanter.	Subdivisions in the Project shall conform to the County General Plan, shall be developed in consultation with the Planning Department, Department of Public Works and the Department of Environmental Management, and designed pursuant to the relevant State and County requirements, and as amended by the Keahuolu 201H Resolution.
			[Exemption requested to assist with design per the Kona (1D). Flexibility is required in the master planning and housing design to achieve this goal. In addition, smaller blocks are preferred to larger block sizes in order to create a more pedestrian friendly residential neighborhood environment in keeping with the goals of the Kona (1D).]
	=		Forest City shall construct improved park areas for dedication to the County at no charge, and the County shall accept for dedication, no less than 20 acres of land for parks, playgrounds, schools, or other public purposes within the Project, as shown in the Plans & Figures. Forest City shall construct and open for public use one smaller neighborhood park upon completion of the 100 th residential unit, and the first large community park upon completion of the 600 th residential unit.
	_	features such as scenic spots, water courses, fine groves of trees, heraus, historical sites and structures shall be preserved as provided by the director.	NOTE: Per HCC 23-26, 5% to 10% of the land within the Project, exclusive of streets, equates to 10.7 acres to 21.4

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Open bpace & Pocket Parks Archeological Preserves Elementary School Civic/School Sites			(exclusive of streets)		-	Community S			NOTE: Per HCC 8-4 Exemptions from Park Dedication Code: exempts park requirements for any subdivision by any government agency or non-profit organization, involving the construction of homes pursuant to Chapter 349G. Hawaii Revised Statutes (now known as Chapter 201H Hawaii Revised Statutes).	acres. Parks dedicated to the County will be designed in consultation with, and construction plans approved by the Department of Parks and Recreation.
18.39 9.02 13.00 4.26	Estimated Acres	Other Lar		\$4,777,500	\$2,772,000	\$2,541,600	Estimated Const. Costs	य	emptions from F or non-profit org (now known as	o the County will Recreation.
\$300,000 \$300,000 \$300,000	Land Value - \$/Ac	Other Land for Cultural, Recreational and Public Use	13%	13.65 28.41 acres	7.70	7.06	Estimated Acres	Public Parks and Recreation Facilities	ark Dedication Canization, involvicanization, involvicanization, involvicanization Chapter 201H Hav	be designed in co
		screational and Pu		\$300,000	\$300,000	\$300,000	Land Value - \$/Ac	ereation Facilitie	ode: exempts par ng the construction waii Revised Stat	onsultation with,
\$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000	Estimated Land Costs I	<u>ublic Use</u>		\$4,095,000	\$2,310,000	\$2,118,000	Estimated Land Costs	15%	k requirements on of homes pu tutes)	and construction
	Estimated Total Cost			\$8,872,500 \$18,614,100	\$5,082,000	\$4,659,600	d Estimated sts Total Cost		s for any subdi arsuant to Chap	on plans appro

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Hawaii County Code Sec. 23-35 (Lot side lines) The side lines of a lot shall run at right angles to the street upon which the lot faces, or on a curved street			Hawaii County Code Sec. 23-32 (Lot size, shape, and setback line) The lot size, width, shape, and orientation, and the minimum building setback lines shall be appropriate for the location of the subdivision, the type of development and uses contemplated and in conformance with the provisions of chapter 25, Zoning Code.		when possione. (b) Blocks shall not be less than four hundred feet in length. (c) The desired length for normal residential blocks is from eight hundred to one thousand feet. When the layout is such that sewers will be installed or easements for future sewer lines are provided along rear lot lines, the block should not exceed eight hundred feet in length.	(1) Blocks adjacent to arterial streets; or (2) When the previous adjacent layout or topographical conditions justify a variation. Long blocks shall be (2) When the previous adjacent layout or topographical conditions. The recommended minimum provided adjacent to arterial streets to reduce the number of intersections. The recommended minimum distance between intersections on arterial streets is eighteen hundred feet. Longer blocks shall be used	Hawaii County Code Sec. 23-29 (Block sizes) (a) Blocks shall not exceed two iters of lots in width and thirteen hundred feet in length, except for:			HAWAII COUNTY CODE STANDARD
Exemption from requirement that side lot lines run at right angles. See Plans & Figures. The same areas the side lines of the late that from the areas of machines are described to be noted by a such other to	[Exemption requested to assist with the development of affordable housing and design per the Kona CDP. Flexibility is required in the master planning and housing design to achieve this goal. In addition, smaller blocks are preferred to larger block sizes in order to create a more pedestrian friendly residential neighborhood environment in keeping with the goals of the Kona CDP.]	Lot sizes, shapes, setbacks will vary from that specified within the County Code to accommodate a mix of product type, increase the efficiency of the land use, and thus yield a more compact, walkable, and pedestrian oriented development. The widths, shape and setback lines for such lots will conform to specific standards approved by the County Council for the Keahuolu 201H Resolution.	Lot sizes, widths, shapes and orientations, and minimum building setback lines shall be as set forth in the Keahuolu 201H Resolution and in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, and the Kona Community Development Plan. See exemptions to Secs. 25-5-74 to 25-5-76.	[Exemption requested to assist with the development of affordable housing and design per the Kona ('Dl' and LEED ND. Smaller blocks are preferred to larger block sizes in order to create a more pedestrian friendly residential neighborhood environment in keeping with the goals of the Kona ('DP. Flexibility is required in the master planning and housing design to achieve this goal.]	Block lengths for layouts that include sewers or easements for future sewer lines shall be determined by the Project's engineers, in consultation with the Planning Director, the Department of Environmental Management and the DPW.	Block lengths of 200 feet or more shall be permitted, subject to the approval of the Planning Director. The minimum block length of 200 feet is determined by the size of the "Small Lot Alley Loaded" single family residential unit for the project. The lot size is 45' x 90' with a rear alley of 20' so this requires a 200 foot minimum block size.	Block widths may exceed 2 tiers of lots.	Land as % of Project (exclusive of streets) 21%	Total 44.67 \$13,401,000	HRS 201H EXEMPTION

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Hawaii County Code Sec. 23 (a) Streets shall be laid out to the angle shall not be less than	(b) When sidewalks, curbs, ar thirty-six feet wide and paven wide.	Alleys	Radius for turn-around at end of cul-de-sac	Cul-de-sac and dead-end streets	Minor Streets	Collector Streets	Business & industrial streets	Primary arterials Secondary arterials	Type of Street Parkways	Hawaii County Code Sec. 23-41 (Minimum (a) Unless otherwise indicated on the Count the minimums shown in the following table:	they shall be radial to the curve, as far as practicable	
Hawaii County Code Sec. 23-45 (Intersection angles; corner radius) (a) Streets shall be laid out to intersect at right angles except where topography requires the angle shall not be less than sixty degrees unless there is a special intersection design.	d gutters are required, pavements in nents in minor and dead-end streets	20 feet	45 feet	50 feet	50 feet	60 feet	60 feet	120 feet 80 feet	Minimum Right of Way 300 feet	Hawaii County Code Sec. 23-41 (Minimum right-of-way and pavement widths) (a) Unless otherwise indicated on the County general plan, the width of a street in fe the minimums shown in the following table:	e, as far as practicable.	HAWAII COUNTY CODE STANDARD
Hawaii County Code Sec. 23-45 (Intersection angles; corner radius) (a) Streets shall be laid out to intersect at right angles except where topography requires a lesser angle, but the angle shall not be less than sixty degrees unless there is a special intersection design.	(b) When sidewalks, curbs, and gutters are required, pavements in collector streets in urban areas shall be thirty-six feet wide and pavements in minor and dead-end streets in urban areas shall be thirty-two feet wide.	35 feet (agricultural) 35 feet (agricultural) 30 feet (urban) 20 feet (rural) 20 feet (agricultural)	35 feet (urban)	20 feet (agricultural) 20 feet (urban) 20 feet (rural) 20 feet (agricultural)	20 feet (great) 20 feet (urban) 20 feet (rural)	24 feet (rural) 24 feet (agricultural) 24 feet (agricultural) 24 feet (urban) 70 feet (urral)	24 feet (rural) 24 feet (agricultural) 36 feet (urban)	24 feet 60 feet (urban)	Minimum Pavement 24 feet	Hawaii County Code Sec. 23-41 (Minimum right-of-way and pavement widths) (a) Unless otherwise indicated on the County general plan, the width of a street in feet shall not be less than the minimums shown in the following table:	NUARU	חמאתו
		(Ixemption requested consistent with MPD) 9; NPD) 10 and Kona (*1)Dr in sight, and comfortable sit encouraging daily physical activity.	the approval of the DPW	These widths also correspon incorporating one way fire a The final construction plans	The above requirements for adjacent and continuously pa	Radius for turn-around at end of cul-de-sac Alleys	1-Way Minor Streets Cul-de-sac and dead-end streets	Collector Streets Minor Streets	Collector Streets with Median		create a sense of consistency interior curved roadways.	
o intersect at angles of less than 90 degril engineer in compliance with AASHT		ren with goals outlined in LEED ND (c T)P in creating neighborhood-scale wa able street environments that support p ictivity.]		These widths also correspond with pavement available for fire lanes incorporating one way fire access on either side of the median. The final construction plans for all road, streets and alleys develope	Travel Lane Width" may represent mo	Per Fire Department regulations 20 feet	30 feet 20 feet	60 feet 37 feet	Minimum ROW 80 feet	Minimum rights of way and pavement widths within the Project shall be as determined by the Project's and engineers, in consultation with the Department of Public works, but are anticipated to be as follows:	with the placement of the homes versu	HRS 201H EXEMPTION
Exemption to allow streets to intersect at angles of less than 90 degrees and minimum property line radius shall be established by a licensed civil engineer in compliance with AASHTO standards, having considered all life safety		[Exemption requested consistent with goals ordined in LEED NI (NED F., NED F., NED 6, NED 6, NED 6, NED 6, NED 6, NED 7,		These widths also correspond with pavement available for fire lanes and access; with median separated sections incorporating one way fire access on either side of the median. The final construction plans for all road, streets and alleys developed per the above requirements shall be subject to	The above requirements for "Travel Lane Width" may represent moving lanes for auto and bicycles where they are adjacent and continuously paved; they do not include pavement widths devoted to parking lanes or curb/gutter.	Per Fire Department regulations 16 feet	Il foot travelway (not including rolled curb and shoulder) 16 feet, curb to curb	24 feet, curb to curb 16 feet, curb to curb	Minimum I ravel Lane Width 15 foot travelway per direction (not including rolled curb and shoulder)	Minimum rights of way and pavement widths within the Project shall be as determined by the Project's architects and engineers, in consultation with the Department of Public works, but are anticipated to be as follows:	create a sense of consistency with the placement of the homes versus the side lines running at right angles to the interior curved roadways.	ION

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		chapter 25, Zoning Code, un loading facilities approved b corner radii shall be required	18 Hawaii County Code Sec. 23-52 (Alleys)	(b) Variations from the required public works where advisable to additional standards accordingly	Cul-de-sac	Minor street	Collector street	Secondary arterial	Primary arterial	Classification	(a) A grade of a street shall be a reasonable minimum bu and shall not exceed seven percent on major arterials, eg collector streets, or twelve percent on any other street. N at the gutter. Vertical and horizontal curves shall be so d conformance with the following minimum requirements:	17 Hawaii County Code Sec. 23-50 (Grades and Curves)	comer radius of not less than distances and create a traffic	(b) Intersections which are no the right-of-way lines of the	
		less adequate permanent provision the director have been provided the director have been provided to the director have be	23-52 (Alleys)	red grades or curves may be perret to meet unusual conditions and rely.	100 feet	300 feet	300 feet	500 feet	500 feet	Vertical Curve	he a reasonable minimum but in ne ercent on major arterials, eight percent on any other street. No grarizontal curves shall be so designing minimum requirements:	3-50 (Grades and Curves)	twenty feet. If unusual topograp hazard, the director of public wo	ot at right angles shall have a minimum corner acute anole. All other right-of-way lines at thes	THE PROPERTY OF THE PROPERTY O
		Afters small have a minimum which of twenty to the distributions for access to off-street parking and chapter 25. Zoning Code, unless adequate permanent provisions for access to off-street parking and loading facilities approved by the director have been provided. At street and alley intersections, ten feet corner radii shall be required.	designated commercial and industrial in	(b) Variations from the required grades or curves may be permitted by the director and the director of public works where advisable to meet unusual conditions and the director of public works may specify additional standards accordingly.	200 feet	300 feet	300 feet	500 feet 500 feet	500 feet	Horizontal Curve	(a) A grade of a street shall be a reasonable minimum but in no case be less than one-half of one percent and shall not exceed seven percent on major arterials, eight percent on secondary arterials, ten percent on collector streets, or twelve percent on any other street. No grade shall be less than one-half of one percent at the gutter. Vertical and horizontal curves shall be so designed as to give nonpassing distance visibility in conformance with the following minimum requirements:		comer radius of not less than twenty feet. If unusual topographical conditions exist that will impair sight distances and create a traffic hazard, the director of public works may specify a larger corner radius.	HAWAII COUNTY COUR STANDARD (b) Intersections which are not at right angles shall have a minimum couradius of twenty-five feet along the right-of-way lines at these intersections shall have a	STANDADD
The criteria for establishing a minimum sight distance triangle shall be subject to Department Of Public Works approval. The line of sight triangle shall be within the right-of-way, within the clear area required by existing ordinance (HCC Section 22-2.2) or within a sight distance easement prohibiting sight distance obstructions as	Exemption to allow street and alley intersections to have 8 feet corner radii. Property line radius shall be established by a licensed civil engineer in compliance with AASHTO standards, having considered all life safety and ADA compliance issues.	[Exemption requested in order to reduce cost for affordable housing, and to have a more "green" project with less pavement.]	Exemption to allow alleys to have a minimum right-of-way width of 20 feet, and pavement width of 16 feet.					so flexibility in street design is critical to achieving this goal.	(redit 6) for maximum allowable slope. The purpose of the Project is to be a major provider of affordable housing	The to the steep topography of the site, flexibility is required in the street grades, particularly in the Matka section of the property where the slopes are most severe. This exemption request also corresponds to LEED ND (SLL		Grade limits shall meet AASHTO guidelines and may allow for grades of 10% on secondary arterials and 12% on collector streets.	The criteria for establishing a minimum sight distance triangle shall be subject to Department of Public Works approval. The line of sight triangle shall be within the right-of-way, within the clear area required by existing ordinance (HCC Section 22-2.2) or within a sight distance easement prohibiting sight distance obstructions as established by the adopted criteria.	and ADA compliance issues, and shall be su	NOLLAWAYA HIOC SAH

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(a) Within forty-five days after submission of the preliminary plat, the director shall review the plan and may give tentative approval of the preliminary plat as submitted or as modified or may disapprove the preliminary plat, stating the reasons for disapproval in writing or shall defer action pending further review. Approval of the preliminary plat as submitted or as modified or may disapprove the plat submitted, provided there is no substantial change in the plan of subdivision as shown on the preliminary plat and there is full compliance with all requirements of this chapter. The action of the director with reference to any attached documents describing any conditions shall be noted on two copies of the preliminary plat. One copy shall be returned to the subdivider and the other retained by the director. At such time the director shall stamp the above two preliminary plats. "Subdivider authorized to prepare detailed drawings on plat as submitted including corrections noted." "Recordation with the Bureau of Conveyances, State of Hawai', not authorized until approved for record at a later date." (b) If no action (approval, disapproval, modification, or deferral) is taken by the director within forty-five days after submission of the preliminary plat, or such longer period as may have been agreed upon in writing, the preliminary plat shall be deemed approved. The approval shall be on condition that the	Hawaii County Code Sec. 23-54 (Utilities location within streets and State highways) (a) In general, all utilities shall be located within the street width, and government owned water mains shall be located in the paved areas, except that water mains of a suburban water system may be located as designated in the area between the edge of pavennent and the property line when approved by the director of public works and manager. Where practicable, sewer mains shall be located in the paved area between curbs. (b) On State highways, all utilities shall be located in the area between the edge of pavennent and the property line. Where practicable, a minimum distance of six feet shall be maintained between the edge of pavennent and the location of the utilities. Utilities may be permitted to cross the highway on a line perpendicular to the centerline of the highway. Under certain conditions the utility may be permitted to deviate from the normal line but in no case shall the angle between the utility and a line perpendicular to the centerline exceed forty-five degrees.		HAWAII COUNTY CODE STANDARD
Exemption from any otherwise applicable time periods for the processing of permits and other applications. The County of Hawaii shall expeditiously process any application for an agency approval or permit for the Project as follows: (a) the agency receiving the application shall notify the applicant within 15 business days of receipt of any deficiencies in said application and the application shall complete and resubmit the revised application within 30 days, and in the absence of such notification the application shall be deemed a proper application, filed as of the date of submittal to the agency; (b) applications for tentative approval, to modify preliminary plat or disapproval of the preliminary plat to be issued no later than 90 days after filing This exemption shall not apply to any approvals that require final action by the Planning Commission or the County Council. [Exemption requested in order to set durations for approval processing. Applicant willing to work with Planning Department, Department of Environmental Management, and Department of Fublic Works on mutually agreeable processing procedures for the Project. This will encourage the timely development of affordable project and encourage development in transit-oriented core of Kona.]	Exemption to allow certain utilities to be located outside of any street widths, and within alley streets, subject to the approval of the Department of Environmental Management (when applicable), and the applicable utility provider.	Alley and street intersections shall be subject to input from the Fire Department. Alleys shall be owned and maintained by others than the County of Hawaii. [Exemption requested is consistent with goals outlined in LEED ND (SLL 8; SLL 9; GIB 4; GIB 7; GIB 8; GIB9) and the Kona CDP in creating neighborhood-scale walkable streets. Promote walking by providing safe, appealing, and confortable street environments that support public health by reducing pedestrian injuries and encouraging daily physical activity]	HRS 201H EXEMPTION

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22	2		
Hawaii County Code Sec. 23-86 (Requirements for dedicable streets) (a) The subdivider shall grade, drain, and surface all streets constructed after December 21. 1966 as shown on his plat, except reserved dedication for future street purposes, so as to provide access for vehicular traffic to each lot of the subdivision. (b) A street shall be constructed in accordance with the specifications in this section and those on file with the department of public works. A street shall be installed under the supervision of the director of public works and to permanent grades approved by him.	Hawaii County Code Sec. 25-76 (No conveyance of land pirot to approvat for recordation) Land shall not be offered for sale, lease or rent in any subdivision, nor shall options or agreements for the purchase, sale, leasing or rental of the land be made until approval for recordation of the final plat is granted by the director.	subdivider construct roads to the standards required by this chapter, a water system to the standards of the department of water supply, dramage meeting with the approval of the department of public works under section 23-92, that sewage disposal shall conform with section 23-85, if applicable, and the requirements of the department of health, and that the lot sizes and dimensions must be adjusted to conform to the zoning code on the final plat. The subdivider shall comply with the provisions of his chapter in order to receive final subdivider shall disapprove a preliminary plat or a subdivision map where the subdivider has failed to comply with the provisions of chapter 25, zoning code. (d) The subdivider shall complete all requirements specified as conditions for approval of the preliminary plat (tentative approval) within three years of said approval. An extension of not more than two years may be granted by the director upon timely written request of the subdivider. At the end of said three year period or its approved extension, unless all said conditions are completed, the approval of the preliminary plat tental the subject to the technical review of the applied to all subdivision applications which have received tentative subdivision approval and which have received the three year period, and extension, if applicable, shall be taken from December 4, 1992 and not from the date of preliminary plat (tentative) approval is valid despite the failure of the preliminary plat to include all of the information specified in sections 23-63 to 23-66, provided that there has been actual compliance with the substantive requirements of this chapter and chapter 25, zoning code. The director may require the subdivider to submit supplementary information prior to tentative or final approval and the subdivider to the tentative approval.	HAWAII COUNTY CODE STANDARD
All streets within the Project shall conform to the street sections shown in the Plans & Figures attached as Exhibit A to the 201H Resolution, and in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision & Order reclassifying the Project lands to the Utban District, and shall be accepted by the County for dedication. The construction details for all roads, streets and alleys shall be subject to the approval of the Department of Public Works. The proposed Alleys as described in Exhibit A (Plans & Figures) shall not be accepted for dedication.	Exemption from requirement triat man pair must be approved on teconography to the neutron braine project not safe, lease or rent. Project may be "offered for sale" via advertisement through the use of the internet, publications, mailings, public announcements, or publicizing through other agencies and organizations, prior to final plat approval. [As an affordable housing project, the income-restricted homes can only be purchased by qualified individuals. [This exemption is being requested in order to provide additional time for marketing the income-restricted homes.]		HRS 201H EXEMPTION

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Street lights shall be constructed within the subdivision. The street lights shall conform to the standard	Hawaii County Code 23-89 (Sidewalks) For the safety of pedestrians and of children at play, sidewalks on both sides of the street may be required. The director shall have the authority to recommend and the council may, when in its judgment a necessity exists for such improvements, require the construction of sidewalks which shall be constructed in accordance with specifications of the County department of public works.	2 lots 12' 16' 3 lots 14' 18' 4 to 6 lots 16' 20' (b) A private street shall be constructed in conformance with standards on file at the department of public works (c) A private street meeting only the minimum requirements of this section shall not be dedicable	ment Rig	Hawaii County Code Sec. 23-88 (Nondedicable street; private dead-end street) (a) A private dead-end street may be established upon approval of the director. The street shall provide access to six lots or less conforming to the minimum area requirements set forth in this chapter and shall be restricted only to residential lots and those agricultural lots zoned for less than three acres. The following shall be the minimum pavement width and right-of-way:	e course and sub-base material vised Statutes. In no case shall dis of the County: and including one acre, shall our inches of compacted crusher wo and one-half inches of shall conform to the urban shall conform to the urban shall conform to graves, shall have a ness of compacted crusher run finches of asphaltic macadam, rural standard as set forth under cable.	HAWAII COUNTY CODE STANDARD
Project street lights may be pursuant to Forest City's designs, in compliance with AASHTO, and Forest City shall provide Department of Public Works with adequate replacement street lights, which shall be adequate for one life	Sidewalks on both sides of the streets shall be provided on those streets as shown in Section 4 of Exhibit A to the 201H Resolution. [Exemption requested is consistent with goals outlined in LEED ND (SLL 3; NPD P1; NPD P3; NPD 1; NPD 6; NPD 9; NPD 10) and the Kona ('DP' in creating neighborhood-scale walkable streets. Promote walking by providing safe, appealing, and confortable street environments that support public health by reducing pedestrian injuries and encouraging daily physical activity!	Private streets meeting the requirements above shall be accepted by the County for dedication. [This exemption is requested in order to allow Connectivity to future developments per the Kona CDP and LEED ND (NPD 6)]	<u>ress</u> <u>Pa</u>	Private dead end streets shall be permitted, and may provide access to up to 25 lots. The following shall be the minimum pavement widths and right-of-way:	Maintenance of all landscaping within the streets so dedicated to the County shall be pursuant to the terms of a landscape maintenance agreement between the County and subdivider, to be executed prior to Final Subdivision Approval for the first increment of residential lots (not to include any bulk lot subdivisions). Vehicular access to single-family lots shall not be from any major collector or arterial roadways. L'emphion requested to assist with design per LEED ND and Kona CDP in creating neighborhood-scale walkable streets. Promote walking by providing safe, appealing, and comfortable street environments that support public health by reducing pedestrian injuries and encouraging daily physical activity.]	HRS 201H EXEMPTION

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	comorm to the standard specifications on the with the department of public works.		specifications on the actic department of public works.	26 Hawaii County Code Sec. 23-94 (Street name and traffic signs) Street name signs showing the names of intersecting streets shall be erected by the subdivider at each street intersection. The type and location of street name and traffic signs which shall be created by the subdivider shall be subject to the approval of the director of public works and shall conform to the standard	part of the contract tot subdivision improvement and instance contribute with other required improvements.	nall be made a
The final construction plans, construction materials and specifications for all dedicable streets and right-of-way improvements developed per the above requirements shall be subject to the approval of the Department of Public Works.	Dedicable streets and right-of-way improvements within the Project shall conform to the street sections shown in the Plans & Figures attached as Exhibit A to the 201H Resolution.	Waiving the requirements of the sections which state that dedicable streets be designed in accordance with "standard specifications on file with the Department of Public Works."	[Exemption requested to allow for customized signage for project to assist in navigation and wayfinding]	The type, location and specifications of street lights, street names and traffic signs shall be at the discretion of the Project developers, in compliance with AASHTO and MUTCD (Manual on Uniform Traffic Control Devices), and with the approval of the Planning Director and the Department of Public Works. Any replacement street and traffic signage that is not Department of Public Works approved shall be provided to the County by Project developer.	[Exemption requested to allow option to use LEED ND encouraged "Green Infrastructure", specifically solar street lights, to achieve over a 15% amnual energy reduction (GB Credit 13)]	cycle. Street lights shall be Department of Public Works approved type only.

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HAWAII COUNTY CODE STANDARD			HRS 201H	EXEMPTION		
se conditions on the applicant's use of the that the conditions are: that the health, safety and welfare; or land use proposed with respect to	Exemption for any fair rezoning and/or any in applicable government County approval, the f	share contributed pact fees impost all conditions of following estima	ion requirement ed pursuant to I approval for the ted fees:	normally imposed in IRS 46-142. The dev Project. However, the	connection with the eloper shall comply he Project will contr	enactment of a with all ibute, subject to
) Protection of the public from the potentially deleterious effects of the proposed use, or ITALE IMPACT TO THE PROPOSED USE.		Estimated	fees to be paid	er market homes in ti	he Project	
) Fulfillment of the need for public service demands created by the proposed use. Changes or alterations of conditions of any change of zone ordinance shall be processed in the same manner.		Per MF		otal of 18 years	Average per year	
	Police	\$120		\$240,120	\$13,340	
	Fire	\$371	\$554	\$546,021 \$240,075	\$30,3335	
	Joild Wasic	9100	i i	30		
	Total	\$656	\$1,076	\$1,026,216	35/,012	
	NOTE: Project plans t will be designed in con Recreation. See tables	to provide roads sultation with (below.	and parks to in ounty Parks an	excess of standard Fi A Recreation with con	air Share requireme, sstruction plans appi	nts. County parks roved by Parks &
			Public Parks and	Recreation Facilities		
		Estimated Const. Costs	Estimated Acres	Land Value - \$/Ac	Estimated Costs	Estimated Total Cost
	Community	\$2,541,600	7.06	\$300,000	\$2,118,000	\$4,659,600
	Community	\$2,772,000	7.70	\$300,000	\$2,310,000	\$5,082,000
	parks	\$4,777,500	13.65	\$300,000	\$4,095,000	\$8,872,500
			28.41 ac	res		\$18,614,100
	HAWAII COUNTY CODE STANDARD Chapter 25, HCC, Zoning Hawaii County Code Sec, 25-2-44 (Conditions on change of zone) (a) Within any ordinance for a change of zone, the council may impose conditions on the applicant's use of the property subject to the change of zone provided that the council finds that the conditions are: (1) Necessary to prevent circumstances which may be adverse to the public health, safety and welfare; or (2) Reasonably conceived to fulfill needs directly emanating from the land use proposed use, or (3) Fulfillment of the need for public service demands created by the proposed use, or (4) Protection of the good of any change of zone ordinance shall be processed in the same manner as a zone change, unless the council authorizes the changes or alterations to be made by the director. A request for any change or alterations of conditions shall be submitted in writing to the director, in few of the applicant-mitiated change of zone. The request shall be accompanied by a filing fee of \$250. (c) Failure to fulfill any conditions of the zone change within the specified time limitations, or any extensions thereto, may be grounds for the enatment of an ordinance making further zone changes or for rezoning the affected property back to its original zoning designation or a more appropriate zoning designation, upon initiation by either the director or the council in accordance with section 25-2-43.	with the conditions on the applicant's use of the that the conditions are: land use proposed use proposed use, or proposed use, or proposed use, or proposed use to be made by the director. A request go to the director, in lieu of the application as accompanied by a filing fee of \$2.50. Sifed chime limitations, or any extensions rither zone changes or for rezoning the propriate zoning designation, upon ion 25-2-43.	with the conditions on the applicant's use of the that the conditions are: land use proposed use proposed use, or proposed use, or proposed use, or proposed use to be made by the director. A request go to the director, in lieu of the application as accompanied by a filing fee of \$2.50. Sifed chime limitations, or any extensions rither zone changes or for rezoning the propriate zoning designation, upon ion 25-2-43.	NDARD se conditions on the applicant's use of the that the conditions are: public health, safety and welfare; or land use proposed use, or proposed use, or proposed use, or proposed use to the director, in lieu of the application accompanied by a filing fee of \$2.50. Sife a companied by a companied by a filing fee of \$2.50. Sife a companied by a filing fee of \$2.50. Sife a companied by a filing fee of \$2.50.	with the conditions on the applicant's use of the that the conditions are: land use proposed use proposed use, or proposed use, or proposed use, or proposed use to be made by the director. A request go to the director, in lieu of the application as accompanied by a filing fee of \$2.50. Sifed chime limitations, or any extensions rither zone changes or for rezoning the propriate zoning designation, upon ion 25-2-43.	Exemption for any fair share contribution requirement normally imposed in conditions are: Indi the conditions are: Indi use proposed use, or lithe director, in lite of the application on to be made by the director. A request proposed use accompanied by a filing fee of \$2.70. Fired time limitations, or any extensions of the proposed in the same manner being the propriate zoning designation, upon NOTE: Project plans to provide reads and parks on the excess of standard learn with (numry Parks and Recreation Facilities North Park - Community North Park - Community Neighborhood-sized parks and parks and parks and Recreation Facilities Estimated Estimated Land Value - Community Neighborhood-sized parks and parks and Recreation Facilities Estimated Estimated Land Value - Community Neighborhood-sized parks and Recreation Facilities Estimated Estimated Land Value - Sunh Park - Community Neighborhood-sized parks and Recreation Facilities Estimated Estimated Sation (200, 200, 200, 200, 200, 200, 200, 200

EXHIBIT B

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Exhibit B to County of Hawaii Resolution No. 405-10 (the "Keahuolu 201H Resolution") HRS 201H Exemptions Kamakana Villages at Keahuolu TMK Nos. (3) 7-4-021: 020, 024, 025, 026, 027

										Ω	
										Chapter 25, HCC, Zoning	
											HAWAII COUNTY CODE STANDARD
Palan & Ane K Hwy \$4,200,000 Polan & Ane K Hwy \$4,200,000 NOTE: Based on TIAR submitted to DOT in 2010. Note: These exemptions shall in no way exempt, amend, after or revise the terms of the October 16, 2009 Memorandum of Agreement between the County of Hawaii and HHFDC/Forest City for reimbursement for a	Other - Project intersections on Palani & Ane K Hwy	Total	Keanalehu Dr. Ext Keanalehu Dr. Ext School St Ext Main St	Ane K Hwy Manawalea Ext Palani & Queen K Int Makala & Ane K Int	a- 11 a	Total	Pocket Parks Archeological Preserves Elementary School Civic/School Sites	Orași Craca &			
	\$4,200,000		\$800,000 \$1,891,667 \$2,740,000 \$2,215,400	Estimated Const. Cost N/A \$5,675,000 \$1,220,000 \$525,000	Estimated	44.67	18.39 9.02 13.00 4.26	Estimated Acres	Other Land for		
		11,040	890 80 1.63 4,535 66 6.87 2,915 94 6.29	LF ROW Acres N/A N/A 1.02 2.700 80 4.96	nated Key Public Road Improvements		\$300,000 \$300,000 \$300,000 \$300,000	Land Value - \$/Ac	for Cultural, Recreational and Public Use		HRS 201H EXEMPTION
			\$300k/ac \$300k/ac \$7 \$300k/ac 9 \$300k/ac	Land - <u>\$\) \\ \S\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ </u>	Improvements		\$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000	Estimated Land Costs	mal and Public Us		ION
of the October 16, 2	\$ 4	\$21	N/A \$490,358 \$2 \$2,061,364 \$4 \$1,887,121 \$4	Estimated Est Land Cost To \$305,400 3 \$1,487,003 \$7 N/A \$1		\$13,401,000	\$5,517,000 \$2,706,000 \$3,900,000 \$1,278,000	s Estimated Total Cost	ю		
009	\$4,200,000	\$21,298,913	\$800,000 \$2,382,025 \$4,801,364 \$4,102,521	Estimated Total Costs \$305,400 \$7,162,603 \$1,220,000 \$525,000		1,000	7,000 6,000 0,000 8,000	otal Cost			

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								Chapter 25, HCC, Zoning
[Exemption requested \$50]M in parks, public budgeting to provide consultation with ad-	Project Total	Parks & Rec Police Fire Solid Waste Road & Traffic	Count	Total	Police Fire Solid Waste		portion of the construction costs for l rezoning of the Property or as part of exemptions, whichever is applicable	
[Exemption requested in effort recognize Project public improvements as fair share contribution. Note that over \$50M in parks, public spaces, and traffic improvements are planned as part of the Project design, Project budgeting to provide Roads and Parks to in excess of Fair Share requirements. County parks will be designed in consultation with ad construction plans approved by County Parks and Recreation.]		Per MF \$3,800 \$120 \$371 \$165 \$3,260	County Standard Fair Share Contribution Table - Provided for Comparison Purposes	\$656	Per MF \$120 \$371 \$165	Estimated Fees Reque	hase I the firs	
ect public improvement rovements are planned ccess of Fair Share requ wed by County Parks a		Per SF \$5,800 \$280 \$554 \$542 \$5,200	<u>ntribution Table - Prov</u>	\$1,076	Per SF \$280 \$554 \$242	Estimated Fees Requested to be Waived for Affordable Units Only	of the Ane Keohokalole Highway/Mid-Level Road as part of the st residential subdivision or final plan approval under these 201H	
is as fair share contrib ix part of the Project d ix enents. ('ounty park nd Recreation.)	s		ided for Comparison Pu	\$779,884	Total of 18 years \$145,240 \$439,372 \$195,272	iffordable Units Only	Highway/Mid-Level R or final plan approval ı	
utton. Note ti esign.Projec will be desi	\$20,860,240	Fee Total 10,176,000 \$385,360 \$985,393 \$435,347 \$8,878,140	ırposes	\$43,327	Average per year \$8,069 \$24,410 \$10,848		oad as part of inder these 20	

30		-		to the second se		29		
Hawaii County Code Sec. 25-2-61 (Applicability; use permit required) (a) The following uses shall be permitted within designated County zoning districts only if a use permit is						Hawaii County Code Sec. 25-2-46 (Concurrency requirements)	Chapter 25, HCC, Zoning	HAWAII COUNTY CODE STANDARD
Exemption from requirement to obtain a Use Permit for those uses allowable with a Use Permit subject only to	FIRE Exemption from FIRE concurrency requirements for occupancy of the Project. Fire improvements will be provided within the Project pursuant to plans approved by the Fire Department, which plans shall comply with the minimum requirements of the Fire Department for spacing of fire hydrants and fire truck turning radius.	PARKS Exemption from Parks concurrency requirements for occupancy of the Project. Parks will be provided as shown on plans and with design and construction plans approved by Parks and Recreation.	WATER Rezoning may occur as long as Forest City provides assurance satisfactory to the Department of Water Supply and the Planning Director that a water source of sufficient quality and quantity has been established. Such satisfactory assurance can be met by the actual drilling and testing of a well site of the water source or by the submitted of a hydrological study certifying that a water source of sufficient quality and quantity can be established at the designated locations. The actual development of the water source and its water transmission and distribution system shall be constructed or bonded for completion in conjunction with the subdivision approval process. Occupancy of the residential structures shall be delayed until the approved water source is developed and its transmission and distribution system for such source to the Project has been constructed. Residential building permits may be issued for model home complexes at any time, and such model homes need not be serviced by the approved water source prior to occupancy	TRAFFIC Except as may be alleviated by local mitigation improvements to be constructed by Project, or as required by HCC 25-2-46(h)(1), exemption from the requirement for acceptable traffic LOS prior to occupancy of Project. After initial occupancy, a Traffic Impact Analysis Report shall be updated as required by Planning or Department of Public Works and subject to Department of Public Works approval. Local regional mitigation improvements will be required as necessary.	[This exemption allows design and development to proceed based on the preliminary plans and specifications and the Plans & Figures booklet approved as Exhibit A of the Kealmolu 201H Resolution[Exemptions from any current or future standards or requirements under the Kona Community Development Plan (Ordinance No. 08 131) and the Village Design Guidelines attached thereto, and the Village Design Guidelines as adopted in the Planning Department Rules and Regulations, as the same may be amended from time to time, that are not consistent with the preliminary plans and specifications and the Plans & Figures booklet approved as Exhibit A of the Keahuolu 201H Resolution.		HRS 201H EXEMPTION

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and within the district, except as provided in this chapter. (b) Any building, structure, or land used or occupied after May 24, 1967, and any building or structure erected, constructed, reconstructed, moved or structurally aftered after May 24, 1967, shall comply with all of the regulations specified in this chapter for the district in which such structure, land or premises is located. (c) Any building or other structure erected or altered after May 24, 1967 shall not: (1) Exceed the height. (2) Accommodate or house a greater number of families. (3) Occupy a greater percentage of lot area, it provided by the zoning district. (4) Have narrower or smaller rear yards, front yards, side yards, or other open spaces than herein permitted; or (5) In any other manner be contrary to the provisions of this chapter. (d) No portion of a yard, other open space, off-street parking, or loading space required about or in connection with any building for the purpose of complying with this chapter, shall be included as part of a yard, open space, off-street parking, or loading space similarly required for any other building. (e) Any yard or building site existing as of September 11, 1966, shall not be reduced in dimension or area below the minimum requirements set forth in this chapter. Any yard or building site created after May 24, 1967, shall meet at least the minimum building site areas established by a roning ordinance above the minimum building site areas established by a roning ordinance adopted predating December 7, 1996, may be developed utilizing yards, building site average width and minimum building site areas established by a zoning ordinance adopted prior to December 7, 1996, ampaced the zoning district for any building site and provided for a future effective date for the amendment, the ordinance shall be considered to predate this chapter and the building site may be developed in accordance with the ordinance shall be constructed and no permit herefor shall be constructed and no permit herefor shall be c
(c) Any building or other structure erected or altered after May 24, 1967 shall not: (1) Exceed the height: (2) Accommodate or house a greater number of families: (3) Occupy a greater percentage of lot area, if provided by the zoning district: (4) Have narrower or smaller rear yards, front yards, side yards, or other open spaces than herein permitted; or (5) In any other manner be contrary to the provisions of this chapter. (6) No portion of a yard, other open space, off-street parking, or loading space required about or in connection with any building for the purpose of complying with this chapter, shall be included as part of a yard, open space, off-street parking, or loading space similarly required for any other building. (e) Any yard or building site existing as of September 11, 1966, shall not be reduced in dimension or area below the minimum requirements set forth in this chapter. Any yard or building site areas about or in connection with any yard or building site areas stablished by this chapter. Provided, however, that if the minimum building site is any zoning district was increased by an amendment to this chapter adopted on December 7, 1996, any parcel of fland with minimum building site areas gradialished by a zoning ordinance adopted predating December 7, 1996, any be developed utilizing yards, building site average width and minimum building site areas in accordance with the pre-existing ordinance. (b) If any ordinance adopted prior to December 7, 1996, amended the zoning district for any building site and provided for a future effective date for the amendment, the ordinance and the conditions contained in the ordinance, notwithstanding the fact that provisions of this chapter adopted on December 7, 1996, conflict with the provisions of the ordinance and the conditions contained in the ordinance. (b) If any ordinance is a surface of the provisions of this chapter adopted on December 7, 1996, conflict with the provisions of the ordinance and provided water system, or the provision of the
(4) Have narrower or smaller rear yeards, front yeards, side yeards, or other open spaces than herein permitted: or (5) In any other manner be contrary to the provisions of this chapter. (d) No portion of a yard, other open space, off-street parking, or loading space required about or in connection with any building for the purpose of complying with this chapter, shall be included as part of a yard, open space, off-street parking, or loading space similarly required for any other building. (e) Any yard or building site existing as of September 11, 1966, shall not be reduced in dimension or area below the minimum requirements set forth in this chapter. Any yard or building site caread after May 24, 1967, shall meet at least the minimum requirements established by this chapter. Provided however, that if the minimum building site areast and with minimum building site areast adopted on December 7, 1996, any paced of land with minimum building site areast stablished by a zoning ordinance adopted prior to December 7, 1996, any be developed utilizing yards, building site average width and minimum building site may be developed in accordance with the pre-existing ordinance and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, and the stable provided for a future effective date for the amendment, the ordinance and the conditions contained in the ordinance, and the stable provided provided provided provided provided provided to predate this chapter and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, and the stable provided and secure of the provisions of this chapter adopted on December 7, 1996, conflict with the provisions of the ordinance. (f) If any ordinance and provided
with any building for the purpose of complying with this chapter, shall be included as part of a yard, open space, off-street parking, or loading space similarly required for any other building. (e) Any yard or building site existing as of September 11, 1966, shall not be reduced in dimension or area below the minimum requirements set forth in this chapter. Any yard or building site created after May 24, 1967, shall meet at least the minimum requirements established by this chapter. Provided, however, that if the minimum building site area at least the minimum building site areas stablished by an amendment to this chapter adopted on December 7, 1996, any parcel of land with minimum building site areas established by a zoning ordinance adopted prior to December 7, 1996, amended the zoning district of any building site areas in accordance with the pre-existing ordinance. (f) If any ordinance adopted prior to December 7, 1996, amended the zoning district for any building site and provided for a future effective date for the amendment, the ordinance shall be considered to predate this chapter and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, notwithstanding the fact that provisions of this chapter adopted on December 7, 1996, conflict with the provisions of the ordinance. Hawaii County Code Sec. 25-4-2 (Conditions for construction of buildings designed for human occupancy shall be constructed and no permit therefor shall be issued unless. 1) The building site is served by a County water system or a privately owned and operated water system, or other private, individual means of providing water to the building site is demonstrated, and constructed by a County water system of a privately owned and operated water system, or other private, individual means of providing water to the building has been approved by the State department of health. (b) On any building site in any subdivision approved by the director under chapter 23 of this code, no bu
below the minimum requirements set form in this chapter. Any yatro of building site created after the profession of polithing site in any zoning district was increased by an amendment to this chapter adopted on December 7, 1996, any parcel of land with minimum building site areas established by a zoning ordinance adopted professing. One we developed utilizing yards, building site average width and minimum building site areas in accordance with the pre-existing ordinance adopted prior to December 7, 1996, amended the zoning district for any building site areas in accordance with the pre-existing ordinance and provided for a future effective date for the amendment, the ordinance shall be considered to predate this chapter and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, notwithstanding the fact that provisions of this chapter and the building site, no building designed or intended for human occupancy. Hawaii County Code Sec. 25-4-2 (Conditions for construction of buildings designed for human occupancy shall be issued unless: 1) The building site is served by a County water system or a privately owned and operated water system, or other private, individual means of providing water to the building site is department of health. 2) A wastewater treatment system for the proposed building has been approved by the State department of health. 3) The streets, drainage improvements, water supply system, if any, and sewage disposal system, if any, have been constructed invocated and an oncoved by the approved by the director under chapter 23 of this code, no building designed or intended for human occupancy shall be constructed and no permit issued therefor until either: 1) The streets, drainage improvements, water supply system, if any, and sewage disposal system, if any, have been constructed invocated and an operator of the provision approved by the director under chapter 3 of this code, no building designed or intended for human occupancy shall b
It) If any ordinance adopted prior to December 7, 1996, amended the zoning district for any outlaing site and provided for a future effective date for the amendment, the ordinance shall be considered to predate this chapter and the building site may be developed in accordance with the ordinance and the conditions contained in the ordinance, notwithstanding the fact that provisions of this chapter adopted on December 7, 1996, conflict with the provisions of the ordinance. Hawaii County Code Sec. 25-42 (Conditions for construction of buildings designed for human occupancy) (a) On any building site, no building designed or intended for human occupancy shall be constructed and no permit therefor shall be issued unless: (1) The building site is served by a County water system or a privately owned and operated water system, or other private, individual means of providing water to the building site is demonstrated; and (2) A wastewater treatment system for the proposed building has been approved by the State department of health. (b) On any building site in any subdivision approved by the director under chapter 23 of this code, no building designed or intended for human occupancy shall be constructed and no permit issued therefor until either: (1) The streets, drainage improvements, water supply system, if any, and sewage disposal system, if any, have been constructed invocated and an proved by the approved to the response of the proved of the proved of the particular agencies; or
Hawaii County Code Sec. 25-4-2 (Conditions for construction of buildings designed for human occupancy) (a) On any building site, no building designed or intended for human occupancy shall be constructed and no permit therefor shall be issued unless: (1) The building site is served by a County water system or a privately owned and operated water system, or other private, individual means of providing water to the building site is demonstrated; and (2) A wastewater treatment system for the proposed building has been approved by the State department of health. (b) On any building site in any subdivision approved by the director under chapter 23 of this code, no building designed or intended for human occupancy shall be constructed and no permit issued therefor until either: (1) The streets, drainage improvements, water supply system, if any, and sewage disposal system, if any, have been constructed invocated and anonyouted by the approved by the greeness or
esigned or intended for human occupancy shall be constructed and no unity water system or a privately owned and operated water system, or viding water to the building site is demonstrated; and the proposed building has been approved by the State department of sison approved by the director under chapter 23 of this code, no building ancy shall be constructed and no permit issued therefor until either: s. water supply system, if any, and sewage disposal system, if any, have two the aunocorrate County agencies; or
unty water system or a privately owned and operated water system, or unity water to the building site is demonstrated, and the proposed building has been approved by the State department of the proposed building has been approved by the State department of siston approved by the director under chapter 23 of this code, no building ancy shall be constructed and no permit issued therefor until either: s, water supply system, if any, and sewage disposal system, if any, have ved by the appropriate County agencies; or
(2) A wastewater treatment system for the proposed building has been approved by the State department of health. (b) On any building site in any subdivision approved by the director under chapter 23 of this code, no building designed or intended for human occupancy shall be constructed and no permit issued therefor until either: (l) The streets, drainage improvements, water supply system, if any, and sewage disposal system, if any, have been constructed inspected and approved by the appropriate Country agencies; or
(b) On any building site in any subdivision approved by the director under chapter 23 of this code, no building designed or intended for human occupancy shall be constructed and no permit issued therefor until either: (1) The streets, drainage improvements, water supply system, if any and sewage disposal system, if any, have been constructed and approved by the appropriate Country agencies: or been constructed inspected and approved by the appropriate Country agencies.
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Hawaii County Code Sec. 25-4-31 (Minimum building site area; minimum average width) (a) Unless otherwise specified in this chapter, each main building must be located on a building site having not less than the established zoning district minimum building site area. (b) Any building site which has less area or width than that required by the established zoning district, may be used as a legal building site, provided that the owner of the building site owns no adjoining property at the same time. (c) A building site shall be deemed to conform to the requirements for building site average width if any	Hawaii County Code Sec. 25.4-8 (Temporary real estate offices and model homes) (a) Temporary real estate offices for new developments shall be permitted in all districts except for the A, IA and O districts, and model homes for new developments shall be permitted in all districts except for the A, IA, MCX, ML, MG and O districts, provided that final subdivision approval of the development has been granted by the director and plan approval for any temporary real estate office and/or model home is secured from the director prior to the establishment of such use. (b) A temporary real estate office and model home shall also be subject to the following conditions: (1) The development in which the temporary real estate office and/or model home is proposed to be situated must consist of six or more lost and/or model home shall not be used for a period longer than twenty-four months from the date of plan approval by the director; provided that extensions may be granted by the director; and the temporary real estate office and/or model home shall be used that extensions may be granted by the director. The temporary real estate office and/or model home shall be used exclusively for marketing of lots and/or units located within the development in which it is to be located. In multi-phased developments, a temporary real estate office and/or model home shall be based on a munumm of one parking stall for each development phase for a period not to exceed twenty-four months. Time extensions may be granted by the director: (5) Parking for the temporary real estate office use shall be based on a munumm of one parking stall for each employee and a minimum of one parking stall for each four hundred square feet of gross floor area. The parking requirement may be satisfied off-site, provided that approval is secured from the director. (6) The temporary real estate office and/or model home shall comply with the minimum setback and height requirements of the particular zoning district.	(2) Final subdivision approval has been secured by the subdivider in accordance with chapter 23, by posting a surety bond or other security guaranteeing the construction of all of the subdivision improvements as shown on approved construction drawings and specifications, provided that final occupancy of any dwelling unit shall not be granted until the subdivision improvements for the particular increment in which such dwelling unit is situated have been constructed, inspected and approved by the appropriate County agencies.	HAWAII COUNTY CODE STANDARD Chapter 25, HCC, Zoning
Exemption from all minimum building site area and minimum average width requirements. Minimum building site area and minimum average width requirements shall be determined by the Project's architect, in consultation with the Planning Director, and will be in compilatione with design standards and specifications as may be required by the State Lanning Director, and will be in compilatione with design standards and specifications as may be required by the State Lanning are Commission's Decision and Order reclassifying the Project lands to the Urban District, and the 201H Resolution, as approved by the County Council.	Real estate offices and model homes associated with the Project shall be permitted within the Project, without limitations on the locations or periods of time that such uses are maintained.		HRS 201H EXEMPTION

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37	36	35	
Hawaii County Code Sec. 25-4-42 (Corner building sites) (a) On any corner building site, the interior lines shall be side lot lines and all rear yard regulations shall be mapplicable. (b) On any corner building site in all zoning districts except in the CN district, within the area of a triangle formed by the street lines of such building site (ignoring any corner radius), and a line drawn between points on such street lines twenty-five feet from the intersection thereof, no fence, wall, hedge, or building shall be higher than three feet nor shall there be any obstruction to vision other than a post, column, or tree trunk clear of branches or foliage, between the height of three feet and eight feet above the level of the street or the level of the point of intersection if the streets are sloping.	Hawaii County Code Sec. 25-4-40 (General requirements for yards and open space) (a) On every building site, yards of the minimum width or depth as specified for the established zoning district shall be maintained open and unobstructed from the ground up, except as specified in sections 25-4-40 through 25-4-47. (b) No required yard or open space may fulfill the requirement for more than one building, site, or use. (c) A building site shall have a front yard wherever it has a street frontage, except where the option of either a front or rear yard is allowed in CV and CG districts. (d) in CV and CG districts, where the building site is bounded by two or more streets, a minimum of one front yard shall be required. Its location shall be determined by taking into account the relationship and impact of the development to the adjoining streets. (e) Unless otherwise specified, yards, open spaces, and distances shall be measured horizontally.	average width. Hawaii County Code Sec. 25-4-32 (Reduction of building site below minimum area) (a) A building site may not be reduced below the established zoning district minimum building site area, and an existing building site, which is below the minimum building site area, may not be further reduced in area, except as provided under section 25-3-5. except as provided under section 25-3-5. (b) Any legal building site reduced in area or average width by not more than twenty percent, by reason of the establishment of future width lines or plan lines for future streets or by the acquisition by a public agency for public purposes, shall be deemed to be a legal building site as to the remainder of the building site.	HAWAII COUNTY CODE STANDARD Chapter 25, HCC, Zoning
For all corner building sites within the Project, there shall be I from and I side yard facing the intersecting streets and interior lot lines shall be considered side yards. For all corner building sites within the Project, for the purpose of traffic safety, a setback shall be established by a licensed civil engineer in compliance with AASHTO standards, having considered all life safety and ADA compliance issues, subject to the approval of the setback by DPW. The criteria for establishing a minimum sight distance triangle shall be subject to Department of Public Works approval. The line of sight triangle shall be within the right-of-way, within the clear area required by existing ordinance (HCC Section 22-22) or within a sight distance easement prohibiting sight distance obstructions as established by the adopted	Yard and open space requirements shall be determined by the Project's architect, in consultation with the Planning Director, and in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District and the 201H Resolution, as approved by the County Council. [Exemption requested to allow for flexibility in the master planning and housing design to further the development of compact mixed-use community. Smaller lot sizes also provide for the opportunity to create more density around the Project's trensit stops and mixed use commercial areas. Exemption is consistent with goals outlined in LEED ND (SLL 3; NPD P2; NPD 2; NPD 10; GHB 4) and the Kona CDP]	aetisity around the Project's transit stops and mixed use commercial areas. Exemption is consistent with goda's outlined in LEED ND (SLL3; NPD) P2; NPD) 2; CHB 4) and the Kona (TDP) Exemption to allow for a minimum building site area of 3,000 SF per double family residential dwelling and a minimum building site area of 1,800 SF for a single family residential dwelling. [Exemption requested to allow for flexibility in the master planning and housing design to further the development of compact inted-use community. Smaller for states also provide for the opportunity to create more devisity around the Project's transit stops and mixed use commercial areas. This is in compliance with LEED ND (SLL3; NPD) P2; NPD 2; CHB 4) and the Kona (TDP)	HRS 201H EXEMPTION

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	(2) No chimney may extend more than two feet into any yard. (3) No above-grade pool may extend into any required front, side or rear yard if the pool is over six feet in height. (b) The extensions permitted in this section apply separately to each building.	(a) Except as may otherwise be restricted, roof overhangs, eaves, sunshades, sills, transes, beam ends, cornices, canopies, porches, balconies, terraces, fire escapes, stairs, ramps, above-grade pool s and other similar features may extend four feet into any required yard or open space that is less than ten feet, five feet when required yard or space is from ten up to fifteen feet, and six feet when required yard is over fifteen feet, provided that: (1) No cornice, canopy, eave, porch, balcony, terrace, fire escape, stair, ramp or other similar feature shall be enclosed above or below the extension except that there may be individual posts or beams for support and open or wrill two reachings in the horse than four feet.	constructed of strand material, such as barbed wire, hog wire, or chain link, which allows "see-through" visibility is permitted to a height of eight feet without any front, side, or rear yard requirements. (b) No fence, wall, architectural feature, or other obstruction shall be placed or be without gates or openings so as to prohibit complete access around any main building at all times. (c) Any accessory structure, including any fence, or wall over six feet in height, architectural feature or water tank, which is not connected to a building, may not extend into any required front, side or rear yard, but may be located next to any building without any open space requirement.	Hawaii County Code Sec. 25-4-43 (Fences and accessory structures) (a) A perimeter boundary fence, wall or similar feature, six feet or less in height shall not be considered a structure and shall be permitted without any front, side or rear yard requirements, in addition, a fence which is		Chapter 25, HCC, Zoning	HAWAII COUNTY CODE STANDARD
Additionally, in commercial and mixed-use districts, projections and overhangs above the first story may extend up to rights-of-way per standards set by the project's architect. No exemptions are requested from subsection (a)(1) and (b).	are allowed to extend into yards per standards set by the Project's architect. [This provision is intended to allow features such as roof overhangs, eaves, sunshades, sills, frames, beam ends, cornices, canopies, porches, balconies, terraces, fire escapes, stairs, ramps, above-grade pools and other similar features to extend into setbacks per the building typologies studies for Kamakana Villages. For the listed features (and similar) the current designs call for encroachment into the setback up to 70% of the total setback distance in commercial and mixed use districts.]	way. Structures and architectural features to be constructed in compliance with Kona CDP Table 5: Private Frontages. Exemption to subsection (a) as follows: (a) Except where such features would conflict with building code requirements, overhangs and other projections	Except where such features would conflict with building code requirements, fence and accessory structure requirements shall be determined by the Project's architect, in consultation with the Planning Director and in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District and the 201H Resolution, as approved by the County Council.	Exemption to allow structures and architectural features to be constructed in compliance with Kona CDP Table 5: Private Frontages.	Where safety and access concerns can be mitigated, this exemption requests to allow small setbacks to encourage walkability, community connection, an urban streetwall, as well as slower speeds and more careful turning maneuvers by motorists. Small setbacks and slow speeds are consistent with goals outlined in LEED ND (NPD P1: NPD 1-1)		HRS 201H EXEMPTION

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(A) For holel guest units without a kitchen, one for every three units. (B) For holel guest units with a kitchen, one and one quarter for each unit. (B) Hor hotel guest units with a kitchen, one and one quarter for each unit. (B) Hor hotel guest units with a kitchen, one and one quarter for each unit. (B) Hor hotel guest units with a kitchen, one and one quarter for each four hundred square feet of gross floor area. (B) Laundromats, cleaners (coin operated): one for every four machines (B) Major outdoor anusement and recreation facilities one for each two hundred square feet of gross floor area within enclosed buildings, plus one for every three persons that the outdoor facilities are designed to accommodate when used to the maximum capacity. (B) Nuesting facilities, including churches; one for each seventy-five square feet of gross floor area. (C) Parks: as determined by the director. (B) Recreation facilities, outdoor or indoor, other than herein specified; one for each two hundred square feet of gross floor area, plus three per court (racquetball, tennis or similar activities) (P) Rooming and lodging houses, religious, fraternal or social orders having sleeping accommodations: one for each two beds. (P) Rooming and lodging houses, religious, fraternal or social orders having sleeping accommodations: one for each two beds. (P) Rooming and lodging houses, religious, fraternal or social orders having sleeping accommodations: one for each two beds.	Hawaii County Code Sec. 25-4-51 (Required number of parking spaces) (a) The number of parking spaces for each use shall be as follows: (1) Agricultural tourism: one for each three hundred square feet of gross floor area used principally for the agricultural tourism activity, but not fewer than three spaces, plus bus parking if buses are allowed. (2) Bed and break fast establishments one for each guest bedroom, in addition to one for the dwelling unit. (3) Bowling alleys: four for each alleys (4) Commercial uses, including retail and office uses in RCX, CN, CG, CV, MCX, V, RA, FA, A and IA districts: one for each three hundred square feet of gross floor area. (5) Day care centers: one for each ten care recipients of design capacity or one for every two hundred square feet of gross floor area, whichever is greater. (6) Dwellings, multiple-family and double-family or duplex: two for each dwelling unit. (7) Dwellings, single-family and double-family or duplex: two for each dwelling unit. (8) Funeral homes and mortusaries: one for each seventy-five square feet of gross floor area. (9) Golf courses: four for every hole. (10) Hospitals one for each bed. (11) Hospitals of olders:	Hawaii County Code Sec. 25-4-47 (Minimum distance between main buildings on same building site) Unless otherwise specified, the minimum distance between main buildings on the same building site shall be fifteen feet, measured between the walls of the two buildings	HAWAII COUNTY CODE STANDARD Chapter 25, HCC, Zoning
	The number of parking spaces within the Project shall be in compliance with the Kona CDP Table 7 (Table 9 reference is a typographical error), and at no time shall be less than 50% of the spaces otherwise required under Section 25-451. The required parking spaces may be allowed on-street, provided however, that the Planning Director, in consultation with the DPW, shall approve the specific locations of all on-street parking spaces pursuant to an On-Street Parking Plan. Off-street tandem parking spaces shall count toward the required number of parking spaces only where both stalls are dedicated to the same household. Shared parking spaces between building sites shall be allowed, subject to the approval of the Planning Director. This exemption is intended to design parking to increase the pedestrian orientation of projects and minimize the adverse environmental effects of parking facilities. Reduce public health risks by encouraging daily physical activity associated with walking and bicycling. LEED NI) NIPD ('redit'): Reduced Parking Footprint. Parking will be provided as the market demands, these exemptions only set the minimum dimensions.	The minimum distance between main buildings on the same building site shall be 10 feet, measured between the walls of the two buildings, which distance shall be set by the Project's architect in consultation with the Fire Department, and approved by the Department of Public Works.	HRS 201H EXEMPTION

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(a) Standard-sized automobile parking spaces shall be at least eighteen feet in length and eight feet six inches in width, with curbside parallel spaces at least twenty-two feet in length. (b) Compact spaces shall be at least staten feet in length. (c) Minimum asile widths for parking bays shall be provided in accordance with the following: Angle of Parking to Curb Minimum Width to 60° [18"] to 45° [14"] 10 49° [18"] to 90° (perpendicular) 24" (d) Parking spaces may have a three-foot unpaved car overhang area.	Chapter 25, HCC, Zoning	HAWAH COUNTY CODE STANDARD
Exemption to allow similariosiscal anothropic panking spaces to be at least 19 feet in length. Exemption to allow compact car spaces to be at least 16 feet in length and 7 feet wide. Exemption to allow for a minimum aisle width of 22 ft for parking spaces that have a 90° (perpendicular) angle to curb. Exemption is intended to design parking to increase the pedestrian orientation of projects and minimize the adverse environmental effects of parking facilities. Reduce public health risks by encouraging daily physical activity associated with walking and bicycling. Exemption is consistent with goals outlined in LEED ND (NPD 5). Parking will be provided as the market demands, these exemptions only set the minimum dimensions.	TING POLICE LANGUAGE TO CO.	HRS 201H EXEMPTION

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rve thousand square feet, no off-street loading cee Requirements	r all but le-fam	r area of at least five thousand square feet, which shall have no off-street loading Loading Space Requirements 1 3 4 4 tereof 1
eet.	quirements for all buildings having a gross floor nily and double-family/duplex residential units, ve as follows: Y Floor Area in Square Feet Y Floor Area in Square Feet Only 1-40,000 Addinking 30,001 - 40,000 Ground 1-40,000	r area of at least five thousand square feet, which shall have no off-street loading Loading Space Requirements 1 3 4 4 tereof 1
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On-street loading spe Planning Director of	aces shall be permitted to satisfy the requirement the width of the road right-of-way and the locati	to satisfy the requirements herein, subject to the approval of the ght-of-way and the location of all on-street loading spaces.
On-street loading sta	ills will be entitled to any qualified loading use the	that meets signage rules.
This exemption is in adverse environment activity associated we parking with the provi-	nended to design parking to increase the pedestrat effects of parking facilities. Reduce public heath widthing and buyeling. Exemption is consisted with widthing and buyeling. Exemption is consisted as the market demands these exemptions or	rian orientation of projects and minimize salth risks by encouraging daily physical ent with goals outlined in LEED ND (NPI) and set the minimum.
		tions, 5.0 Each addi Each addi Each addi Each addi to

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Hawaii County Code Sec. 25-4-59.3 (Landscaping and screening for parking lots and loading spaces) (a) To provide shade in open parking lots and minimize visibility of paved surfaces, parking lots with more than twelve parking stalls shall provide one canopy form free with a minimum of two-inch caliper for every twelve parking stalls or major fraction thereof and having a planting area or tree well no less than thirty square feet in area. If whicel stops are provided, continuous planting areas with low groundcover centered at the corner of parking stalls in the parking stalls are not permitted within the overhang space of the parking stalls. Trees shall be sited so as to evenly distribute shade throughout the parking lot (b) Parking lots of five or more spaces shall be screened from adjoining lots in RS, RD, RM, RCX or RA districts by walls, continuous screening hedges, or earth berms a minimum of forty-two inches high on the abutting property line. (c) All loading spaces shall be screened from adjoining lots in RS, RD, RM, RCX or RA districts by a wall six feet in height.	Hawaii County Code Sec. 25-4-59 (Location and improvement of loading spaces) (a) All required loading spaces shall be located on the building site to which they are appurtenant. No loading spaces shall be permitted within any street or alley. (b) Each required loading space shall be identified as such and shall be reserved for loading purposes. (c) No loading space shall occupy required off-street parking space or restrict access. (d) Access to any loading space shall not be directly from or to a street but must be reached from an on-site access driveway of proper design and width to allow for passage of trucks and necessary turning movements. (e) All loading spaces and apron spaces or maneuvering areas shall be paved.	Hawaii County Code Sec. 25.4-58 (Dimension of loading spaces) (a) When only one loading space is required and the total gross floor area is not more than five thousand square feet, the horzontal dimensions of the loading space shall be ten feet wide and twenty-two feet long, and the vertical clearance shall be at least fourteen feet. (b) When only one loading space is required and the total gross floor area is more than five thousand square feet, the horzontal dimensions of the loading space shall be twelve feet wide and fifty feet long, and the vertical clearance shall be at least fourteen feet. (c) When more than one loading space is required or the total gross floor area is more than five thousand square (e) When more than one loading space is required or the total gross floor area is more than five thousand square feet, the minimum horizontal dimension of at least shalf of the required loading spaces shall be twelve feet wide and fifty feet long, and the vertical clearance shall be at least fourteen feet. The balance of the required loading spaces may have horizontal dimensions often feet wide and twenty-two feet long. (d) The required apron space, or area provided for maneuvering trucks into or out of loading position, shall be forty-six feet if the loading space width is ten feet, forty-three feet if the loading space width is fourteen feet.	Chapter 25, HCC, Zouing	HAWAII COUNTY CODE STANDARD
Landscaping and screening for parking lots and loading spaces shall be pursuant to the plans provided by the Project architect and approved by the Planning Director.	The locations and improvements for any loading spaces may be located on a separate building site and shall be pursuant to the plans provided by the Project architect and approved by the Planning Director.	Director.		HRS 201H EXEMPTION

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	HAWAII COUNTY CODE STANDARD	HRS 201H EXEMPTION
	Cuapro 4-) MCC, Zoning	
	(d) Xenscape and native Hawaiian plant species shall be encouraged. (e) All landscaping shall be maintained by the property owner.	
+	(a) The following uses shall be permitted in the A district:	built in the Agricultural A-5a district. The uses allowed in the Project shall be all permitted uses listed in the RS.
	(1) Agricultural parks.	RD, RM, RCX, CN, CG and CV zoned districts, to include without limitation, all buildings and uses accessory
	(2) Agricultural products processing, major and minor.	thereto, all uses that would otherwise require approval of a Use Permit, wind and solar energy facilities, self-
	(3) Agricultural tourism as permitted under section 25-4-15.	storage facilities, private or public wastewater treatment facilities, and related infrastructure facilities. Additional
	(4) Animal hospitals.	permitted uses and development standards applicable within the Project may be approved by the Planning
	(5) Aquaculture	Director upon issuance of the applicable Variance, Cluster Plan Development and/or Planned Unit Development
	(b) Botanical gardens, nurseries and greenhouses, seed farms, plant experimental stations, arboretums, floriculture, and similar uses dealing with the growing of plants.	Permit
	(7) Campgrounds, parks, playgrounds, tennis courts, swimming pools, and other similar open area recreational	NOTE: This exemption on Permitted Uses shall apply only to the first dwelling, mixed-use complex and/or use
	(8) Cemeteries and mausoleums, as permitted under chapter 6, article 1 of this Code.	of the Planning Director.
	(9) Crop production. (10) Durelling, simple-family, as permitted under chapter 205. Hawai'i Revised Statutes and as permitted under	
	section 25-5-77(b).	
	(11) Farm dwellings, as permitted under section 25-5-77(b) and (c).	
	(12) Fertilizer yards utilizing only manure and soil, for commercial use. (13) Forestry.	
	(14) Game and fish propagation	
	(16) Kennels.	
	(17) Livestock production, provided that piggeries, apiaries, and pen feeding of livestock shall only be located	
	thousand feet away from any major public street or from any other zoning district.	
	(18) Public uses and structures which are necessary for agricultural practices.	
	(19) Retention, restoration, rehabilitation, or improvement of building or sites of historic or scenic interest. (20) Riding academics, and rental or boarding stables.	
	(21) Roadside stands for the sale of agricultural products grown on the premises.	
	(22) Utility substations, as permitted under section 25-4-I1	
	(23) Vehicle and equipment storage areas that are directly accessory to aquaculture, crop production, game and fish propagation livestock grazing and livestock production	
	(24) Veterinary establishments.	
	(25) Wind energy facilities	
	 (b) The following uses may be permitted in the A district, provided that a use permit is issued for each use: (1) Golf courses and related golf course uses, including golf driving ranges, golf maintenance buildings and 	

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(c) the building site is located within the State land use agricultural district: (1) Adult day care homes (2) Airfields, heliports, and private landing strips. (3) Bed and breakfast establishments, as permitted under section 25-4-7. (4) Community buildings, as permitted under section 25-4-11. (5) Excavation or removal of natural building material or minerals, for commercial use. (6) Family child care homes. (7) Guest tranches. (8) Home occupations, as permitted under section 25-4-13. (9) Lodges. (10) Meeting facilities. (11) Model homes, as permitted under section 25-4-8. (12) Public dumps. (12) Public dumps. (13) Public uses and structures, other than those necessary for agricultural practices, as provided under section 25-4-8. (12) Public uses and structures, other than those necessary for agricultural practices, as provided that plan approval is secured prior to commencing such use. (14) Temporary real estate offices, as permitted under section 25-4-8. (15) Trailer parks with density of three thousand five hundred square feet of land area per trailer, provided that plan approval is secured prior to commencing such use. (16) Uses, other than those specifically listed in this section, which meet the standards for a special permit under chapter 205, Hawaii, Revised Statutes. (16) Uses, other than those specifically listed in this section, which meet the standards for a special permit under chapter 205, Hawaii, Revised Statutes. (16) Uses, other than those specifically listed in this section, which meet the standards for a special permit under chapter 205, Hawaii, Revised Statutes. (16) Uses, other than those specifically listed in this section, which meet the standards for a special permit in the building site is outside of the State land use agricultural district. (1) The following uses may be permitted in the State land use agricultural district. (1) The following and uses accessory to the uses permitted in this section shall also be permitted in the Adistrict. (2) Churches, land the	Chapter 25, HCC, Zoning golf club houses. (2) Telecommunication antennas and towers. (3) Telecommunication antennas and towers.	HAWAII COUNTY CODE STANDARD
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Hawaii County Code Sec. 25-5-76 (Minimum Yards) (a) Except as otherwise provided in this section, the minimum yards in the A district shall be thirty feet for		Hawaii County Code Sec. 25-5-75 (Minimum Building Site Average Width) Each building site in the A district shall have a minimun average width of two hundred feet for the first five acres of required area plus twenty feet for each additional acre of required area Provided that no building site shall be required to have an average width greater than one thousand feet				Hawaii County Code Sec. 25-5-74 (Minimum Building Site Area) The minimum building site area in the A district shall be five acres.		permit by plan approval, any nonresidential agricultural structures to be constructed to a height of one hundred feet, if the director determines that the additional height above the forty-five foot height limit is necessary.	Hawaii County Code Sec. 25-5-73 (Height Limit) The hoght limit in the A district shall be thirty-five feet for any residential structure, including any single-family dyelling and fortu-five feet for all other structures. The diseason may however	Chapter 25, HCC, Zoning	HAWAII COUNTY CODE STANDARD
The minimum yards within the Project shall be as follows:	In addition, Project will be in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, and the 201H Resolution, as approved by the County Council. [Exemption requested is consistent with goals outlined in LEED ND (SLL 3, NPD P2, NPD 2, GBB 4)	The minimum building sites average width within the Project shall be as follows: a. Single-family residential development: 30 feet b. Duplex or double-family develing min: c. Multiple-family residential development: 30 feet d. Mixed-use, school, office, retail and commercial development: 30 feet	[Exemption requested is consistent with goals outlined in LEED ND (SLL 3; NPD P2; NPD 2; GIB 4)]	In addition, Project will be in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, and the 201H Resolution, as approved by the County Council.	 a. Single-family dwelling units: 1,800 square feet (excluding the area of any flag portion of a lot); b. Duplex or double-family dwelling units: 3,000 square feet; c. Multiple-family dwelling units: 1,800 square feet; and d. Mixed-use, school, office, retail and commercial: 1,000 square feet 	The minimum building sites within the Project shall be as follows:	Exemption requested to allow additional density consistent with goals outlined in LEED ND (SLL 5; NPD P1; NPD P2; NPD 2; NPD 3) and the Kona CDP.]	a. Single-family residential development: 45 feet b. Duplex or double-family residential development: 45 feet c. Multiple-family residential development: 45 feet d. Mixed-use, school, office, retail and commercial development; 45 feet e. Height limitations for all other structures shall be as approved by the Planning Director; provided however, that no structure shall exceed 45 feet in height.	Exemption requested to allow Project, as designed per Kona CDP, and approved in the 201H Resolution, to be built in the Agricultural A-5a district. The height limits within the Project shall be as follows:		HRS 201H EXEMPTION

Deleted: (not more than three stories)

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Hawaii County Code Sec. 25-5-77 (Other Regulations) (a) If any legal building site in the A district has an area of less than five acres, then the yard, minimum building site average width and height requirements for the building site shall be the same as the yard and height requirements in the FA district. (b) One single-family dwelling or one farm dwelling shall be permitted on any building site in the A district. A farm dwelling is a single-family dwelling that is located on or used in connection with a farm or if the agricultural activity provides income to the family occupying the dwelling. (c) Additional farm dwellings may be permitted in the A district only upon the following conditions: (b) A farm dwelling agreement for each additional farm dwelling, on a form prepared by the director, shall be executed between the owner of the building site, any lessee having a lease on the building site with a term				controlling the amount of sunlight, rainfall, wind and other elements of nature in the raising of fruits, vegetables and similar agricultural products, rear, side and front yards shall be at least ten feet except where: (1) Exterior walls of any type other than shade cloth are added to the wooden or metal framed structure: (2) The specific use allowed is abandoned; and (2) The A district shares common boundaries with urban zones and main government roads	Hawaii County Code Sec. 25-5-76 (Minimum Yards) (a) Except as otherwise provided in this section, the minimum yards in the A district shall be thirty feet for front and rear yards, and twenty feet for side yards (b) For accessory uses such as shade cloth structures used in controlling the amount of sunlight in the raising of plants and flowers, rear, side and front yards in the A district shall be at least ten feet, except where the A district shares common boundaries with urban zones and main government roads. (c) For accessory uses such as plastic roofed and shade cloth wooden or metal framed structures used in	Chapter 25, HCC, Zoning	HAWAII COUNTY CODE STANDARD
Exemption requested to allow the Project, as designed per the Kona CDP, to be built with exemptions from the current Agricultural A-5a zoning and in compliance with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, and the 201H Resolution, as approved by the Country Council.	Minimum yards shall be in compliance with the minimum distance between buildings established in Item 40 herein, and with design standards and specifications as may be required by the State Land Use Commission's Decision and Order reclassifying the Project lands to the Urban District, and the 201H Resolution, as approved by the County Council, and the applicable provisions of the Village Design Guidelines of the Kona Community Development Plan that are consistent with the 201H Resolution.	Mixed-use, school, office, retail and front yards: 5 feet commercial development: rear yards: 5 feet side yards: 0 feet, except when the adjoining building site is used for residential purposes, in which case the side yard shall be 5 feet	Multiple-family residential development front yards: 10 feet rear yards: 5 feet side yards: 0 feet	Duplex or double-family residential front yards: 10 feet rear yards: 5 feet side yards: 0 feet	The minimum yards within the Project shall be as follows: Single-family residential development: front yards: 10 feet rear yards: 5 feet side yards: 0 feet		HRS 201H EXEMPTION

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Planning Dept Rule 17-6	Hawaii County Code Chapters 23 and 25 Planning Department Rule 17 (Landscaping Requirements)	exceeding one year from the date of the farm dwelling agreement, and the County. The agreement shall require the dwelling to be used for farm-related purposes. (2) The applicant shall submit an agricultural development and use program, farm plan or other evidence of the applicant's continual agricultural productivity or farming operation within the County to the director. Such plan shall also show how the farm dwelling will be utilized for farm-related purposes. (d) An ohana dwelling may be located on any building site in the A district, as permitted under article 6, division 3 of this chapter. (e) Exceptions to the regulations for the A district regarding heights, building site areas, building site average widths and yards, may be approved by the director within a planned unit development.	Chapter 25, HCC, Zoning
A minimum of 5% of any building site used for residential purposes shall have landscaping; open space shall include interior courtyards, paved walkways and other landscaping areas not visible from the perimeter of the lot. All landscaping requirements shall be pursuant to the plans prepared by the Project architect, subject to the approval of the Planning Director as to the plants and materials used in the landscaping. [This exemption being requested in order to allow for the compact design in accordance with the Kona (*131*)	All design standards for roads, lots, permitted uses and other criteria not specifically listed herein shall be subject to the approval of the Planning Director, in consultation with the DPW.		HRS 201H EXEMPTION

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