THE PARK OF LIFE

NORTH KONA









# KALOKO MAKAI VISION STATEMENT

Our vision for the Park of Life is to create an affordable, inclusive community that embodies the timeless values of aloha and 'ohana, fostering a deep sense of belonging and connection to the land. Inspired by the spirit of the island, our development is more than just a place to live – it's a vibrant tapestry of culture, tradition, and natural beauty, where residents from all walks of life come together to celebrate life's journey. Through affordable housing options, world-class healthcare facilities, and sustainable living practices, we strive to empower individuals and families to thrive in a supportive and nurturing environment, rooted in the rich traditions of Hawaii.

# KALOKO MAKAI PROJECT VISION



# KALOKO MAKAI MASTERPLAN VISION



# KALOKO MAKAI KEY FACTS

# 1,139 acres

Kaloko Makai main site area

# 57 acres

Kaloko Makai - Costco Commercial District Extension

1

Transit Hub/ Neighbourhood TOD

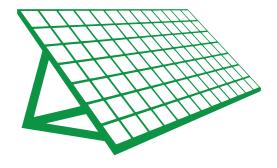
1000

km of cycle and pedestrian trails

61

approx. acres of connected green open spaces

# 1 main center/2 community centers



Powered by renewable energy



Recycling waste & Circular Economy



Protecting and Designing with Nature

# Mixed-uses

Urban Center (T5, high density)
Mixed Urban (T4, med. density)
Sub-Urban (T3, low density)
Schools
Lodge and Business Center
Hospital
Science and Business Park

# up to 6000 🔟

Single and multi-family residential units

Affordable Homes

# 



# A VIBRANT AND SUSTAINABLE COMMUNITY



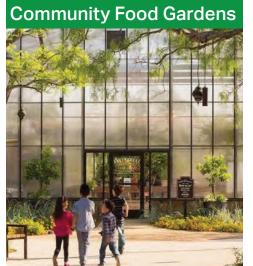












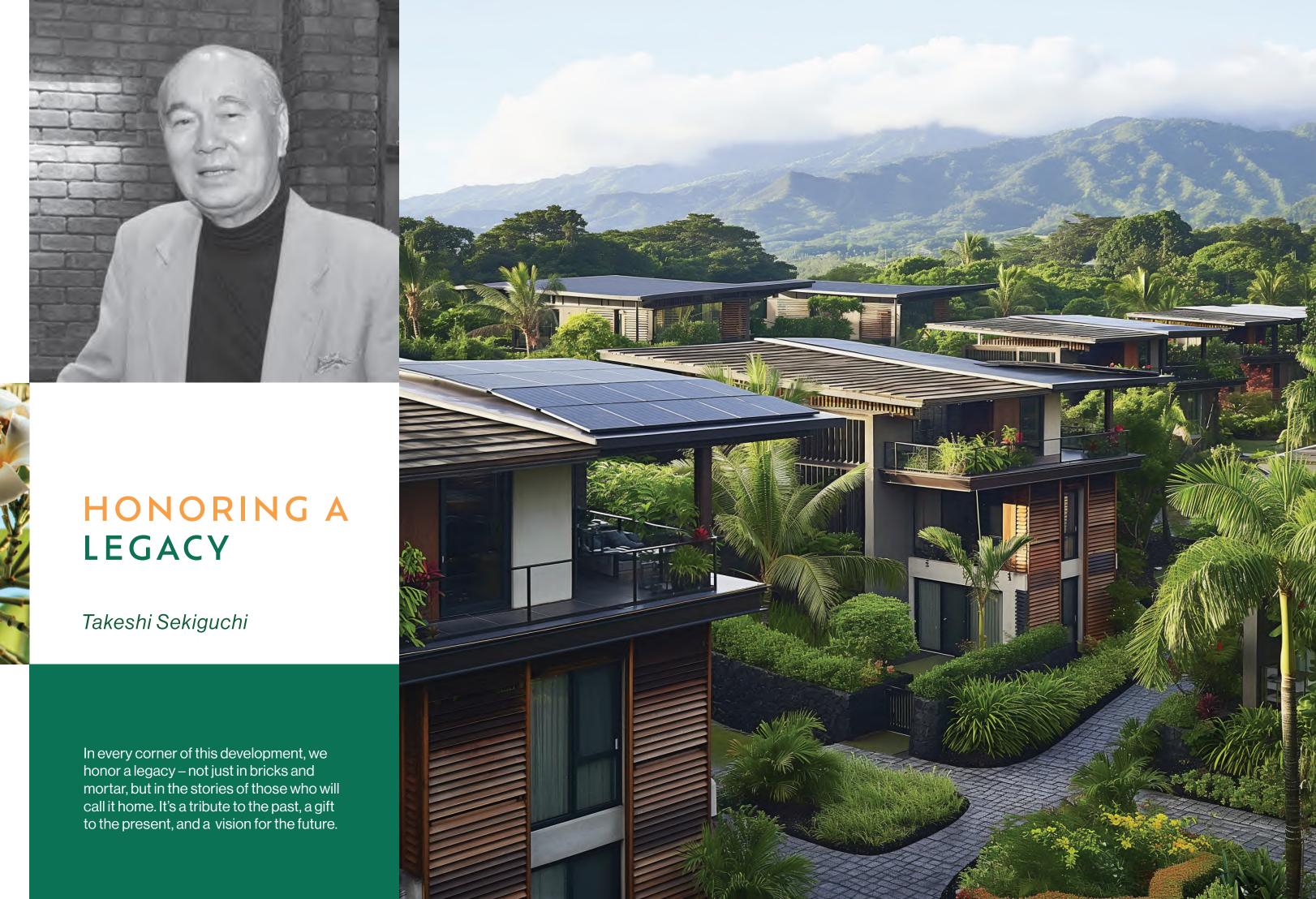


















# KALOKO MAKAI LOCATION



A PLACE BETWEEN THE MOUNTAIN AND THE SEA



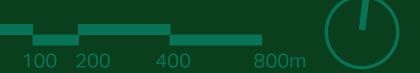


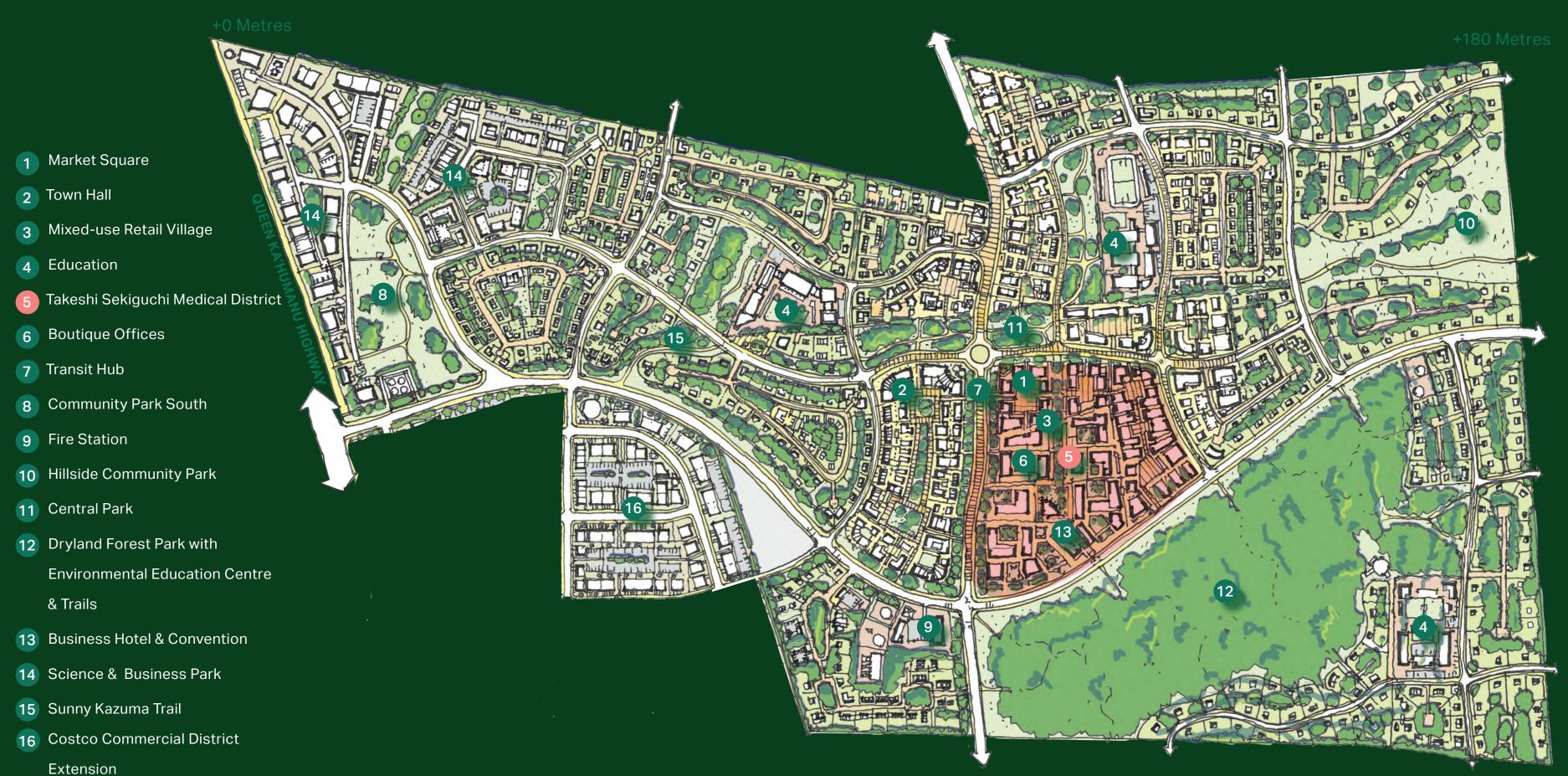
# KALOKO MAKAI ORIGINAL LAND USE PLAN





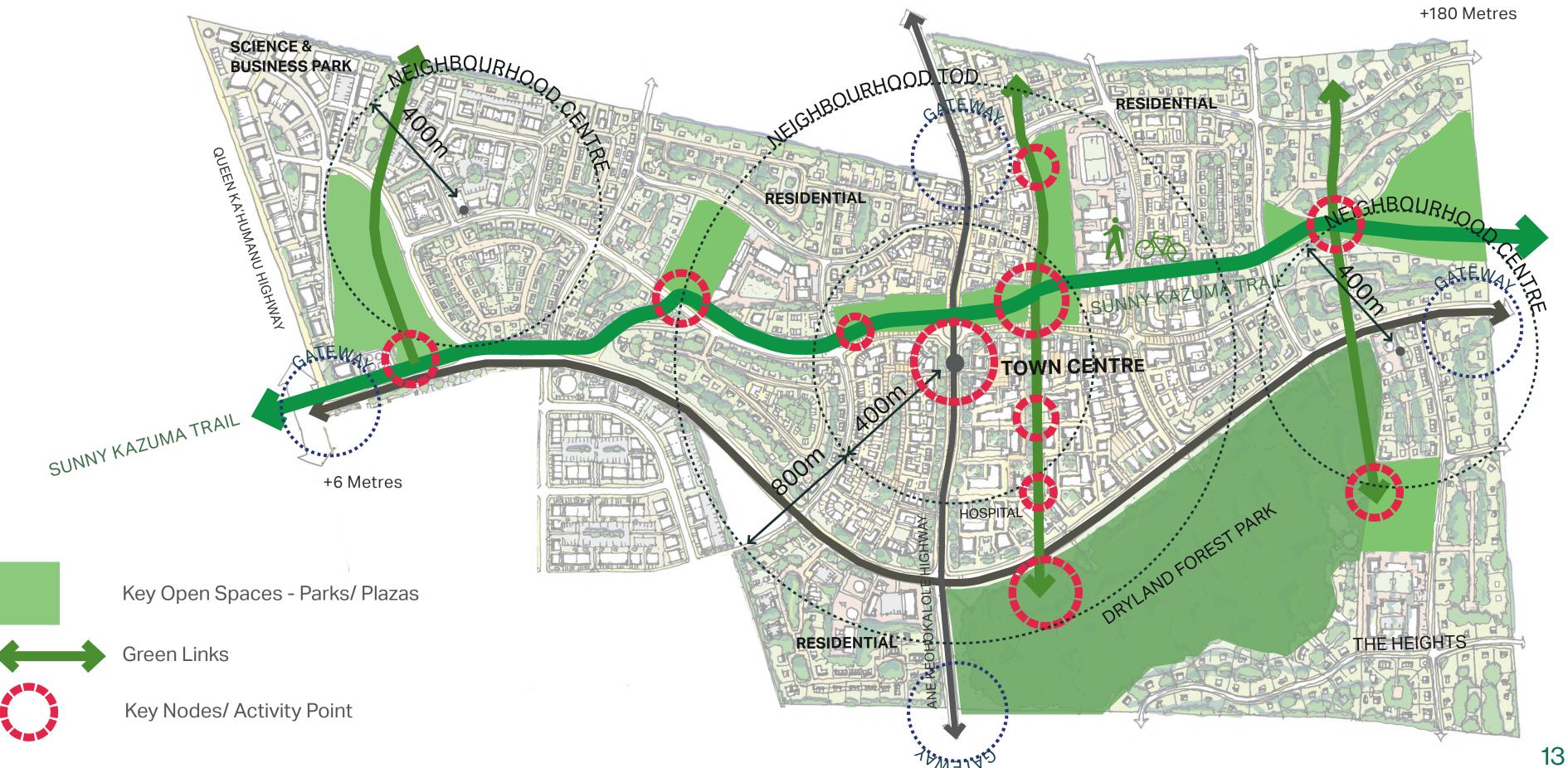
# MASTERPLAN VISION





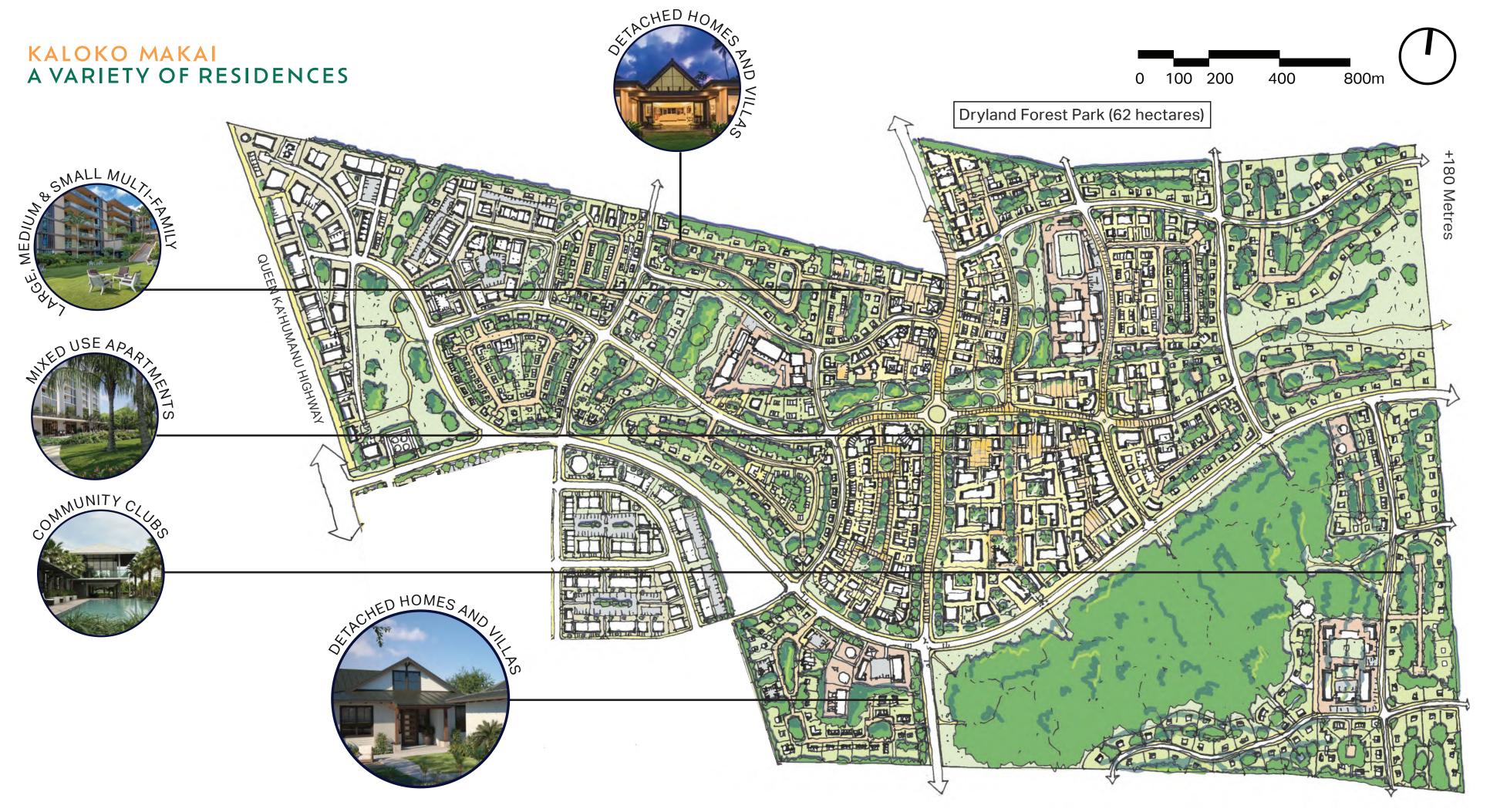
# KALOKO MAKAI FRAMEWORK PLAN GREEN STRUCTURE





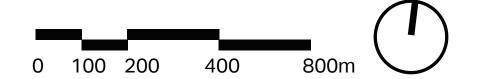


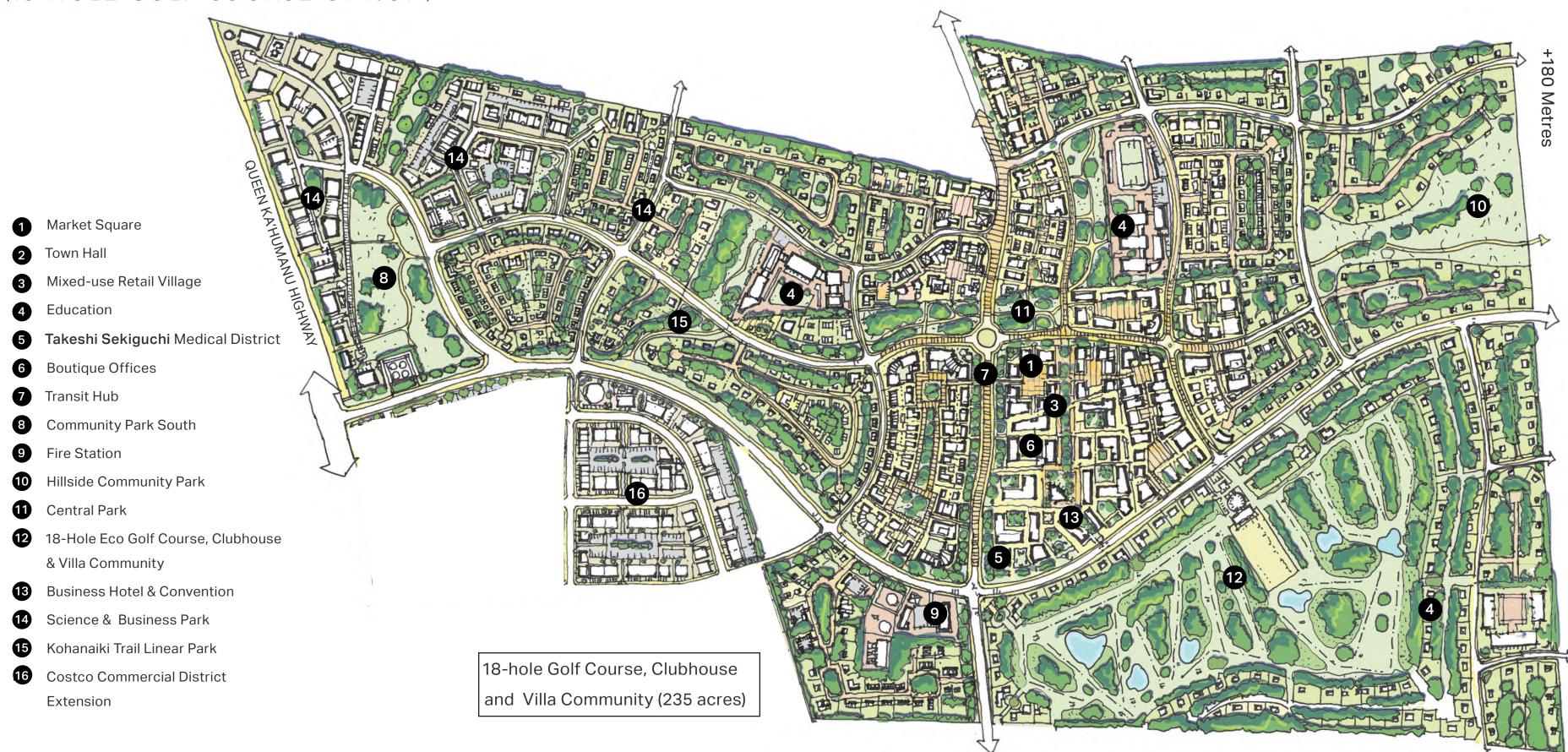




# ILLUSTRATED MASTER PLAN

(18 HOLE GOLF COURSE OPTION)





# ILLUSTRATED MASTER PLAN

(18 HOLE GOLF COURSE OPTION)







### PURPOSE AND KEY DESIGN OBJECTIVES













Create a diverse, sustained community of mixed uses, including residential, retail and commercial spaces, light industrial areas, recreational spaces, and open space.

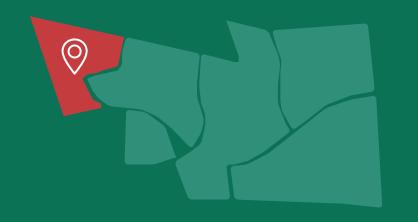
Cultivate intrinsic respect for the land and natural surroundings, develop an inherent Hawaiian sense of place and nourish a sustaining living environment. Provide housing for a diversity of people including the working families of Hawai'i nearby areas of workforce demand, improving quality of life through mixed uses and housing types. Contribute to the social fabric of the community by providing infrastructure and facilities, and by including school, hospital, recreational, and civic sites.

Engender and incorporate intelligent, planned sustainability by design.

Emphasize non vehicular transit and smart mobility for community - wide travel

# KALOKO MAKAI FRAMEWORK PLAN CHARACTER AREAS **SCIENCE & BUSINESS PARK** QUEEN KA'HUMANU HIGHWAY SUNNY KAZUMA TRAIL SUNNY KAZUMA TRAIL The Heights HOSPITAL The Town HIGHWAY The Village ANE KEOHOKALOLE The Works 0 100 200 400 800m

LOCATION

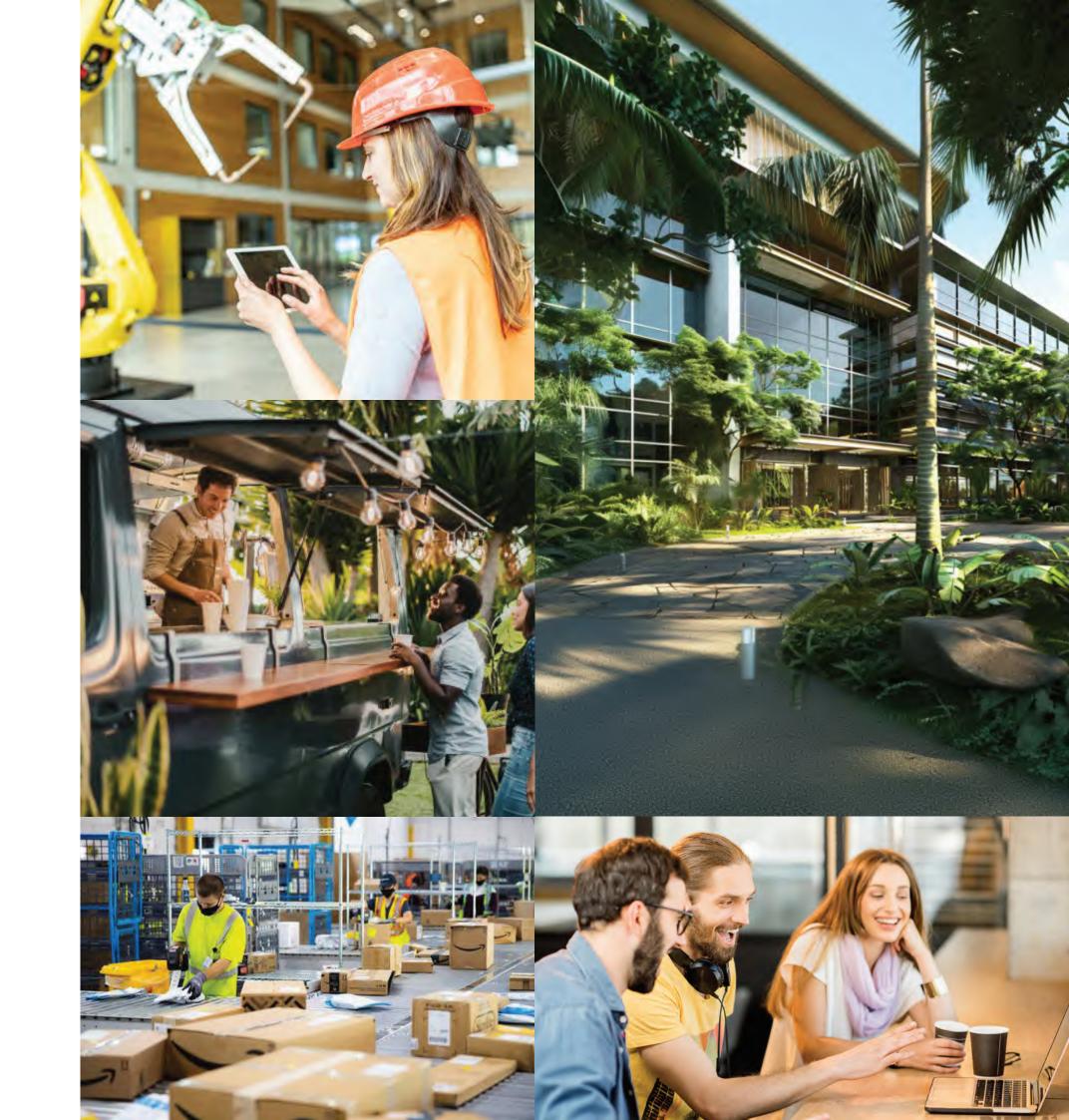




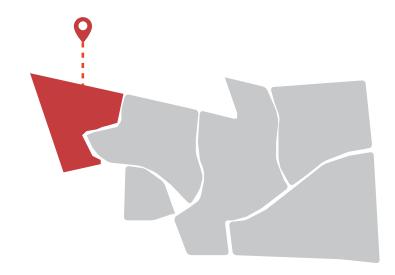
# KOHANAIKI THE WORKS



A dynamic science and business park, where innovation, trade and entrepreneurship converge.

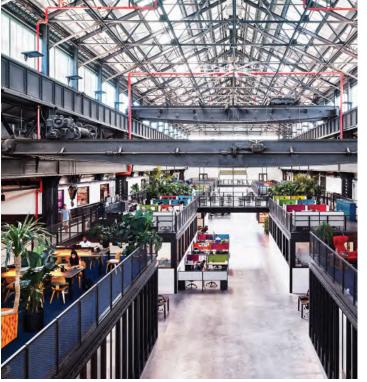


# KALOKO MAKAI SCIENCE & BUSINESS PARK CHARACTER AREAS



Accessible from
Queen Ka'Humanu
Highway the Science
and Business Park
brings innovation, trade
and entrepreneurship
together.





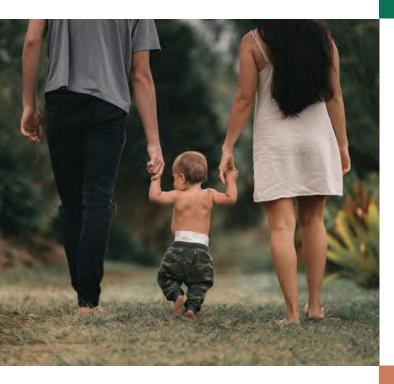












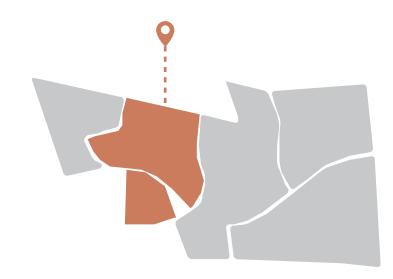
# KOHANAIKI THE VILLAGE



A thriving community, a vibrant tapestry of modern living, where families and nature thrive in harmony.



# KALOKO MAKAI THE VILLAGE CHARACTER AREAS

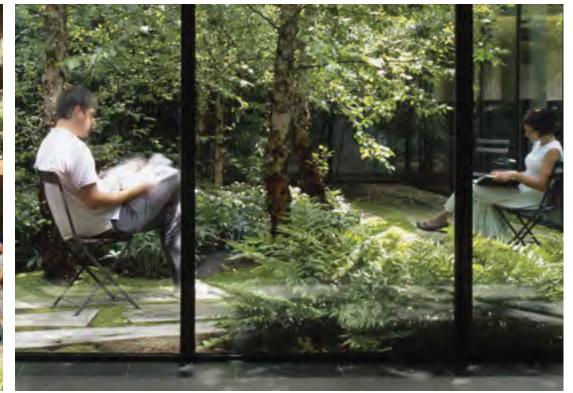


















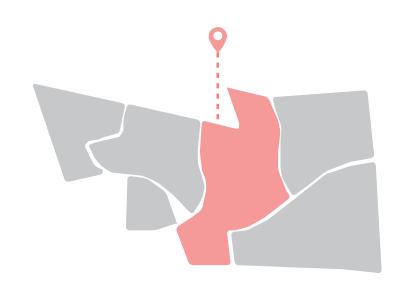
# TOWN CENTRE



The heart of the Kaloko
Makai community with retail,
hospitality, Kona Regional
Hospital and community uses
all connected by transit.



# KALOKO MAKAI TOWN CENTRE CHARACTER AREAS









The heart of the Kaloko
Makai community with
retail, hospitality,
Kona Regional Hospital
and community uses all
connected by transit.

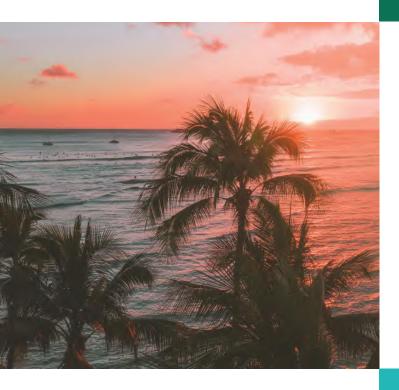












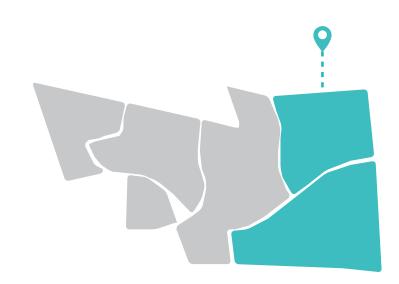




A beautiful residential cluster with distant sea views, wonderful communal gardens and community facilities.



# KALOKO MAKAI THE HEIGHTS CHARACTER AREAS

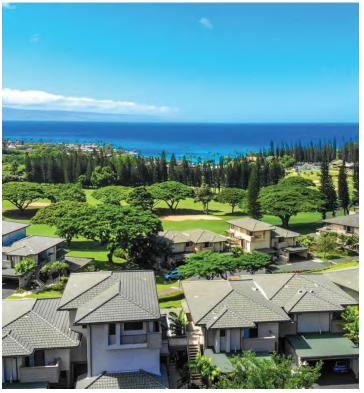






A beautiful, terraced golf course which sits at the heart of the wider Kaloko Makai community.











# SUNNY KAZUMA TRAIL



A thriving green spine that binds the community together through easy movement, public art, civic events and a variety of different outdoor spaces and gardens.



# KALOKO MAKAI SUNNY KAZUMA TRAIL CHARACTER AREAS



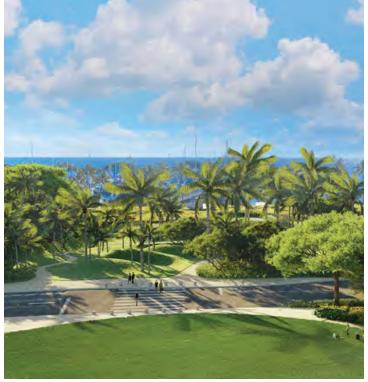
A thriving green spine that binds the community together and provides safe movement throughout the development.

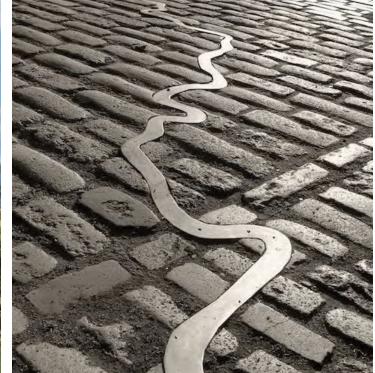










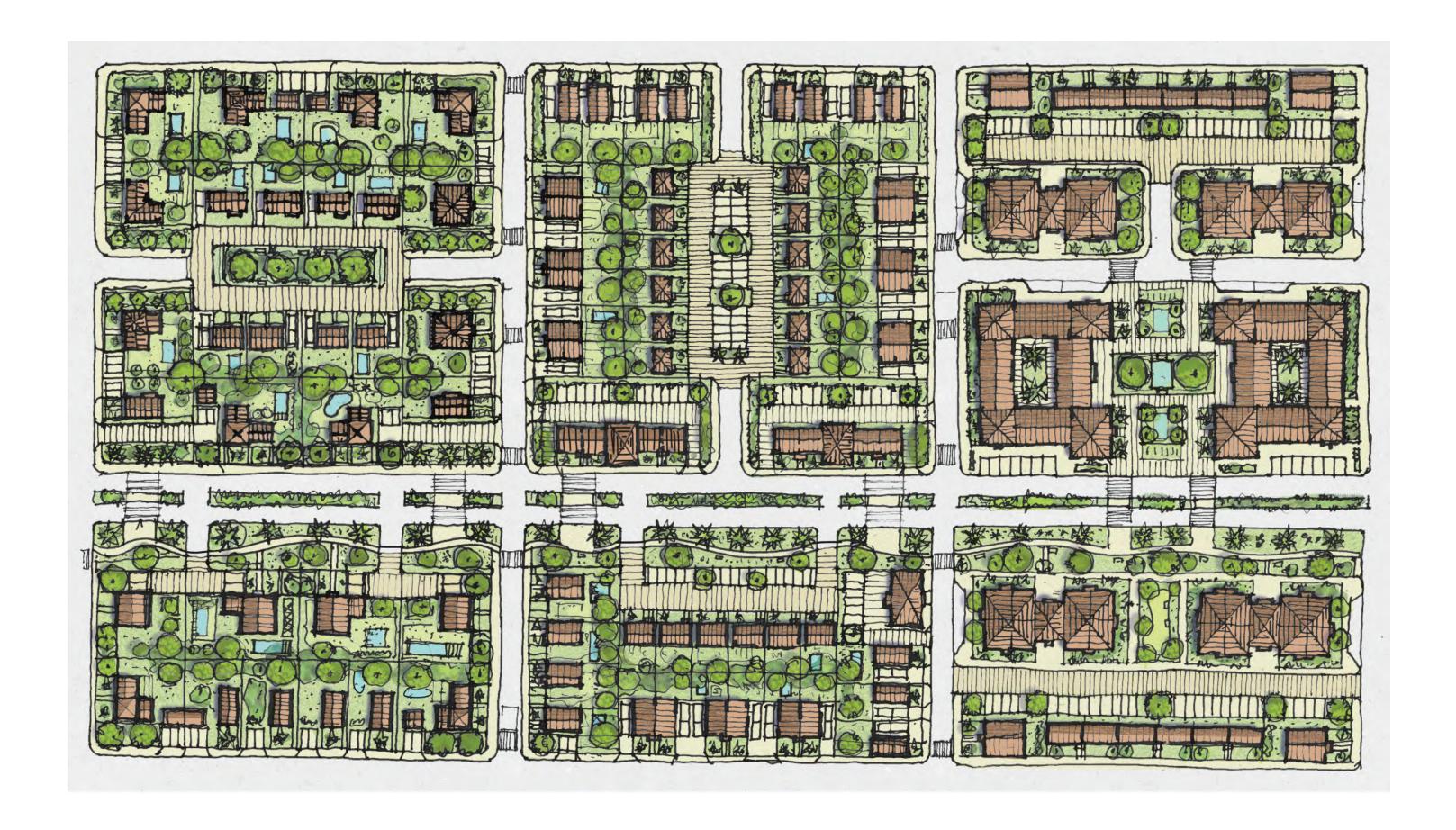






In the embrace of Hawaii's natural beauty, our residential haven beckons, where families find sanctuary in the gentle whispers of fresh island air, crafting memories as timeless as the ocean's endless rhythm.

# KALOKO MAKAI APPROACH TO DENSITY



# KALOKO MAKAI APPROACH TO DENSITY



### T3 Sub-Urban Zone (986 units)

Max density: 6 units/acre

Height: 1 to 2 stories and some 3 stories Use: detached homes, landscaped yards

### T4 General Urban Zone (1,944 units)

Max density: 12 units/acre

Height: 2 to 3 stories and taller mixed use Use: Mixed single family and small multi-

family, scattered commercial

### T5 Urban Centre Zone (2,070 units)

Max density: 30 units/acre

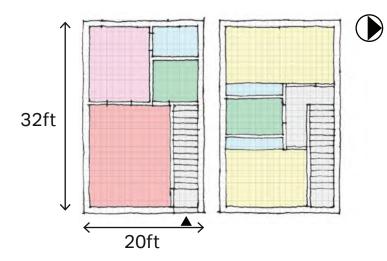
Height: G+2 to G+5 stories

Use: Shops, offices mixed with town homes,

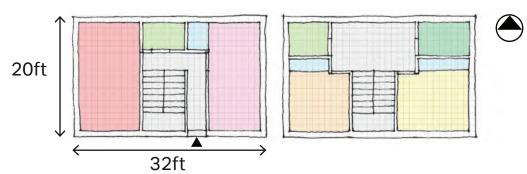
large multi family.

# APPROACH TO RESIDENTIAL TYPES

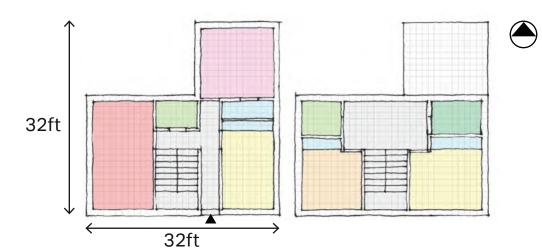
**A)** 2-bedroom house, with short facade facing the street



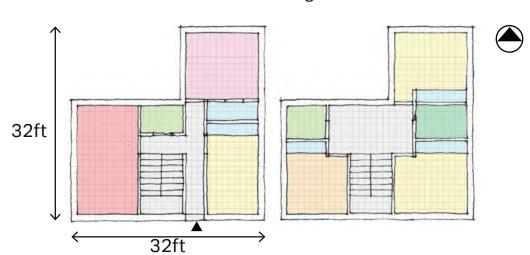
**B1)** 2-bedroom house, with long facade facing the street and access facing south



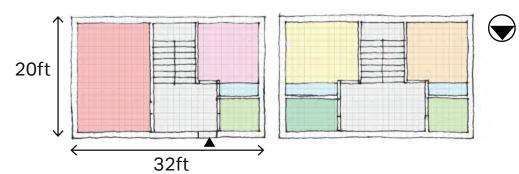
**C1)** 3-bedroom house, with long facade facing the street and access facing south



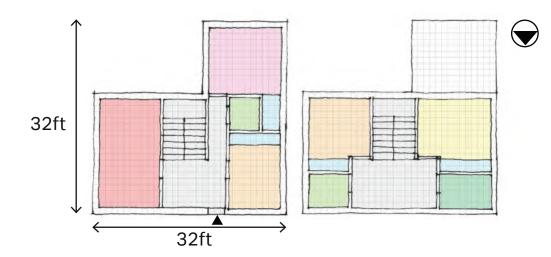
**D1)** 4-bedroom house, with long facade facing the street and access facing south



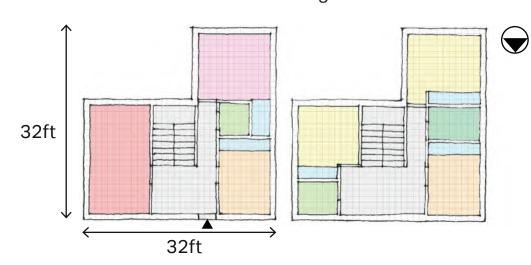
**B2)** 2-bedroom house, with long facade facing the street and access facing north



**C2)** 3-bedroom house, with long facade facing the street and access facing north



**D2)** 4-bedroom house, with long facade facing the street and access facing north

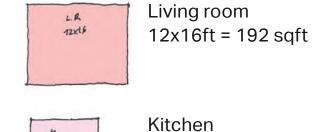


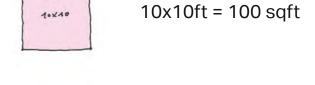
T3 & T4

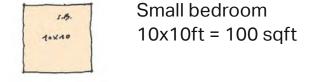
# Detached single family homes

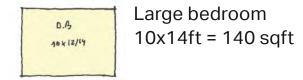
The following examples summarise notional room dimensions and spatial requirements for single family typologies for transect zones T3 and T4.

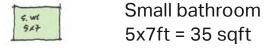
The reference **minimum** internal dimensions used for the examples are\*:

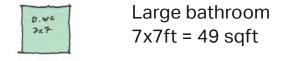












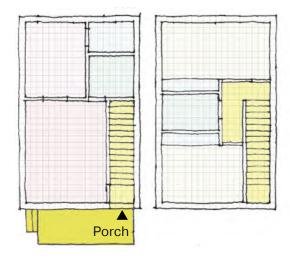


\*Internal dimensions are based on general good practise and would need to explored further and align to market needs.

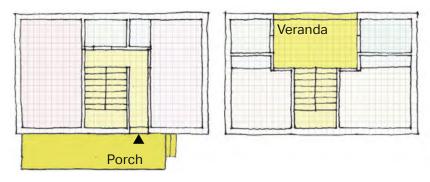


# PORCHES (HALE) AND VERANDAS

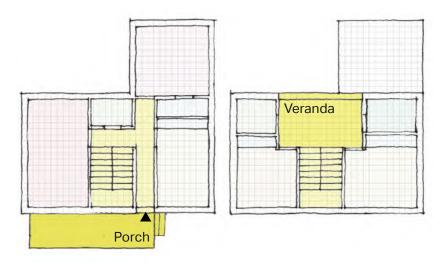
**A)** 2-bedroom house, with short facade facing the street



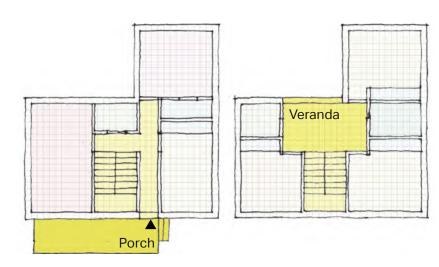
**B1)** 2-bedroom house, with long facade facing the street and access facing south



**C1)** 3-bedroom house, with long facade facing the street and access facing south

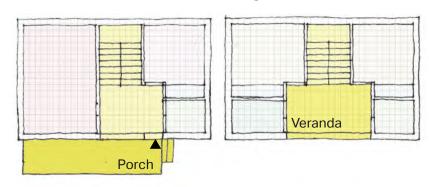


**D1)** 4-bedroom house, with long facade facing the street and access facing south

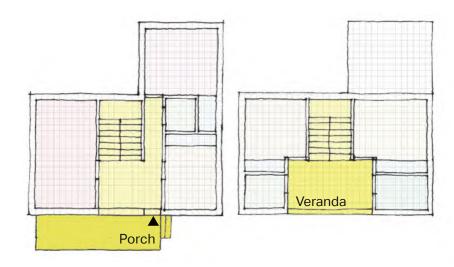


EMBEDDING LOCAL
CHARACTER IN
RESIDENTIAL TYPES

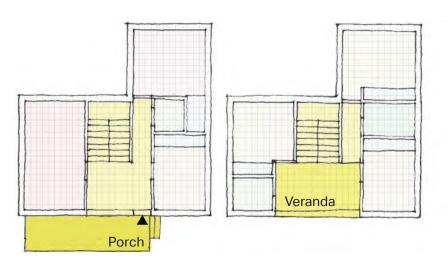
**B2)** 2-bedroom house, with long facade facing the street and access facing north



**C2)** 3-bedroom house, with long facade facing the street and access facing north



**D2)** 4-bedroom house, with long facade facing the street and access facing north



### T3 & T4

# Detached single family homes

Porches originated in ancient Greece as a formal framing device that defined an entryway and created an appearance of authority. The design element was brought to America by the British and were often used as status symbols. In Hawaii, we can find a parallel with the Hale, a structure built using natural Hawaiian materials and designs that were prevalent during the 19th century.

Porches are also functional. In the hot summers of the South, full-height entry porticoes were built to take advantage of breezes and provide shade.

Later renditions called verandas were built as full-length or wrap-around galleries, usually extensions of the main roof and fully integrated into the house. This shaded the house's interior and allowed for windows to be left open in the rain.

These examples make use of the porch and veranda, separately or in combination as a climatic device to improve comfort within the home. Both devices can be fully open or enclosed depending on the season and climatic conditions, constituting indoor or outdoor rooms as needed.

### PORCHES (HALE) AND VERANDAS

Porches Verandas



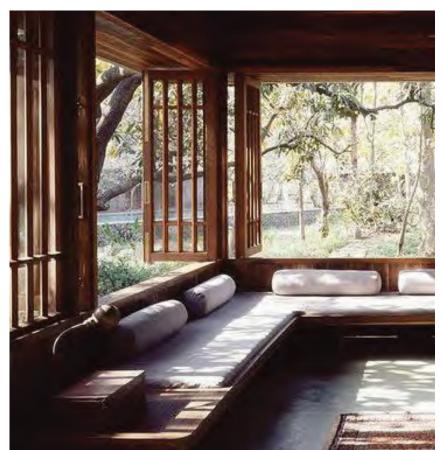


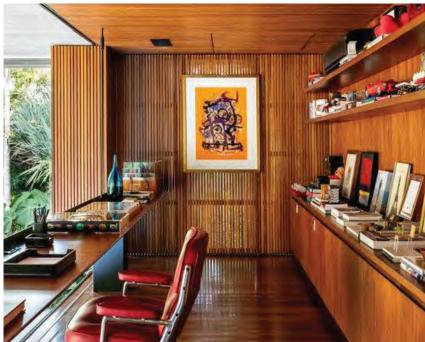










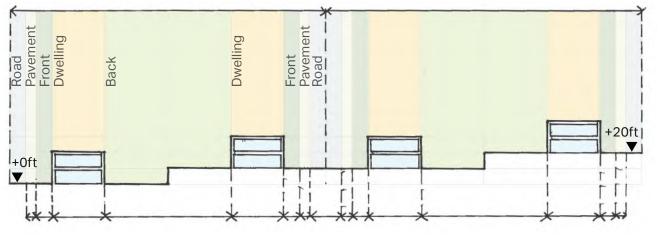




#### APPROACH TO TOPOGRAPHY

The following examples explore how to address the site level change in N-S blocks, which are the most challenging. The level difference in these cases can be accommodated in the back gardens, on the street, or as a combination of both.

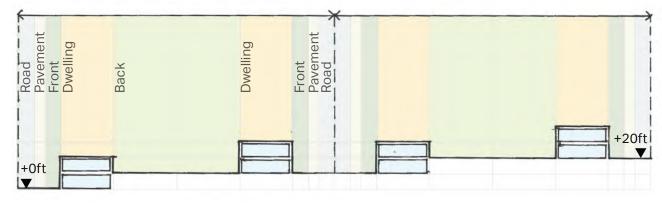
#### A) No basement



20ft (6m) difference over 390ft (120m) (5% slope)

10ft (3m) level difference in back gardens

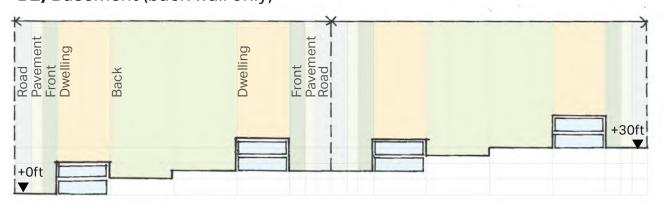
#### **B1)** Basement (back wall only)



20ft (6m) difference over 390ft (120m) (5% slope)

No level difference in back gardens

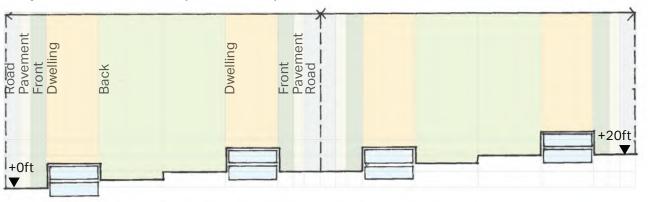
#### **B2)** Basement (back wall only)



30ft (9m) difference over 390ft (120m) (7.5% slope)

5ft (1.5m) level difference in back gardens

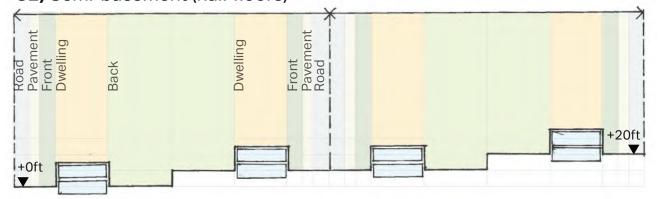
#### C1) Semi-basement (half floors)



20ft (6m) difference over 390ft (120m) (5% slope)

5ft (1.5m) level difference in back gardens

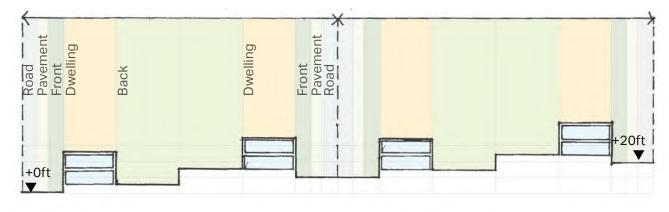
#### C2) Semi-basement (half floors)



20ft (6m) difference over 390ft (120m) (5% slope)

10ft (3m) level difference in back gardens

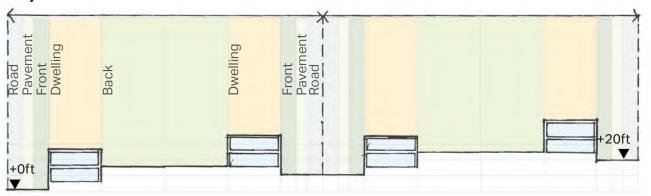
#### **D1)** Podiums



20ft (6m) difference over 390ft (120m) (5% slope)

10ft (3m) level difference in back gardens

#### **D2)** Podiums

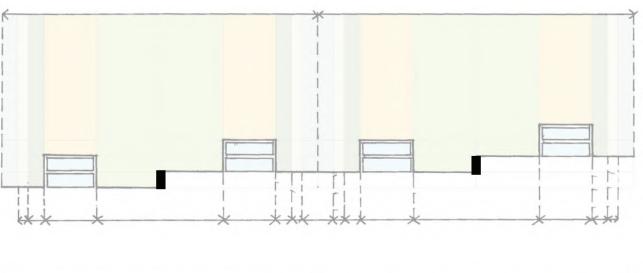


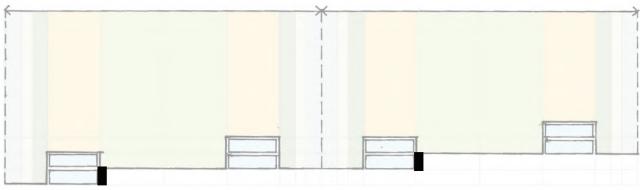
20ft (6m) difference over 390ft (120m) (5% slope)

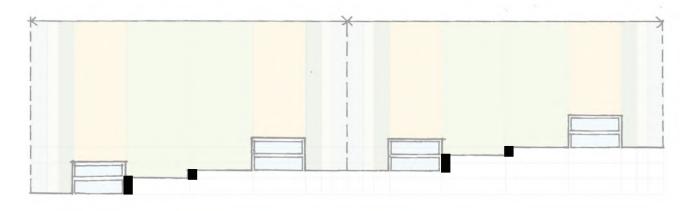
No level difference in back gardens

#### RETAINING WALLS AND PODIUMS

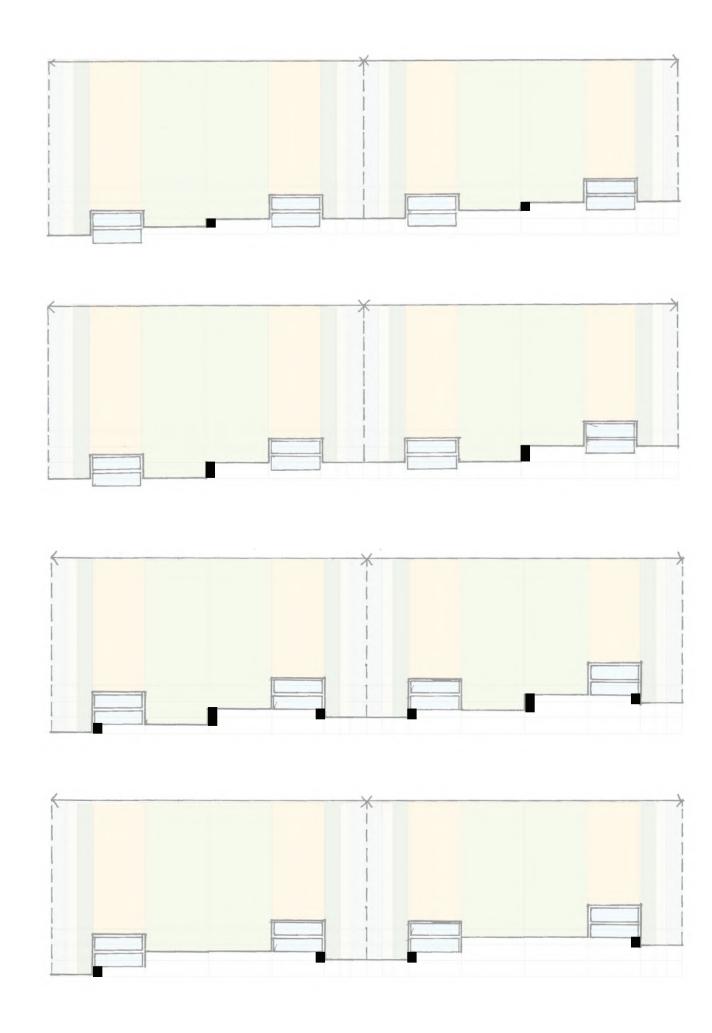
Hawaiian builders have consistently used dark basalt boulders to construct podiums and retaining walls to deal with the complex topography of the islands, thus giving the appearance of a uniquely Hawaiian style. The following diagrams explore when landscape terraces and podiums would require stone walls as retainers.







EMBEDDING LOCAL CHARACTER IN RESIDENTIAL TYPES



### KALOKO MAKAI RETAINING WALLS AND PODIUMS

# Retaining walls







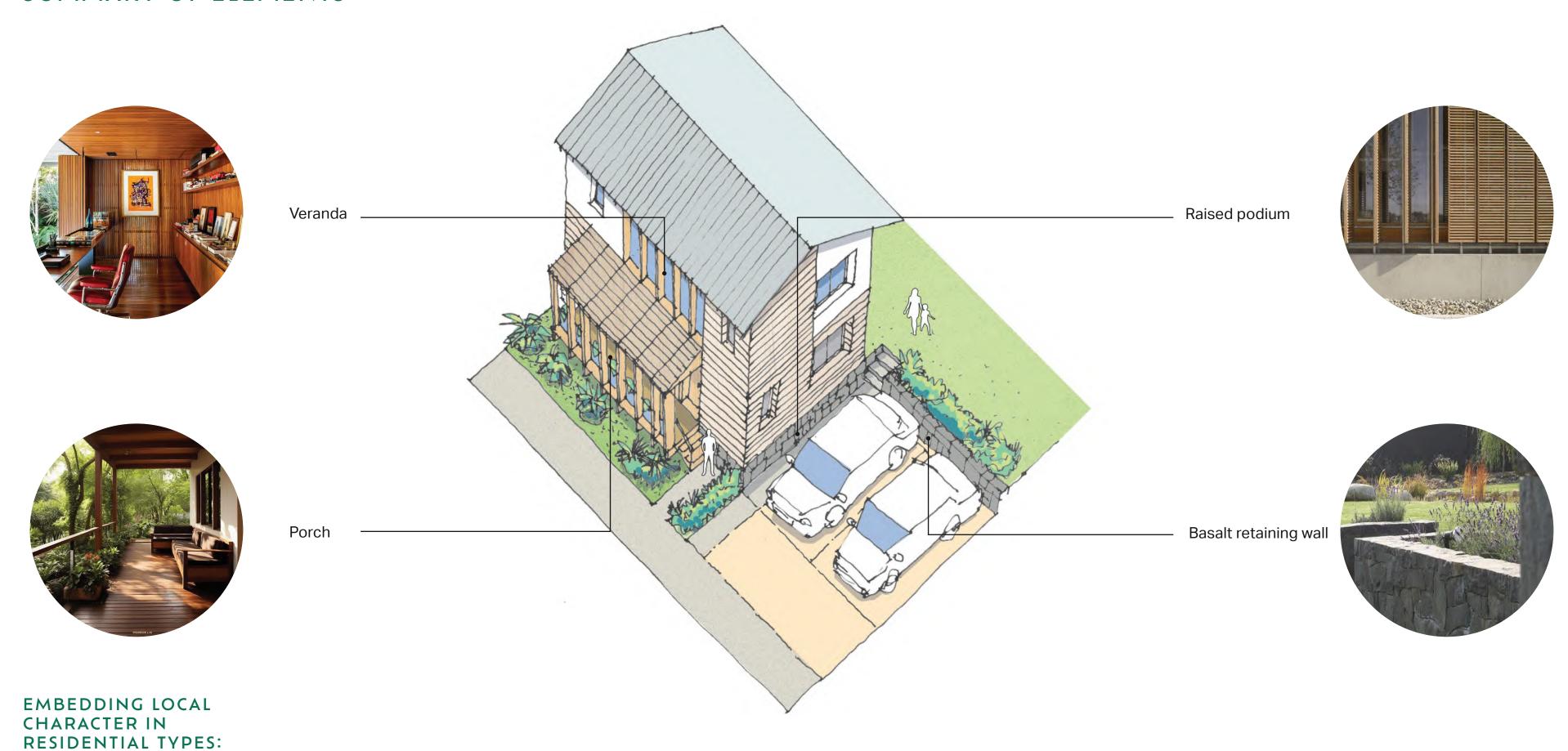
## Podiums







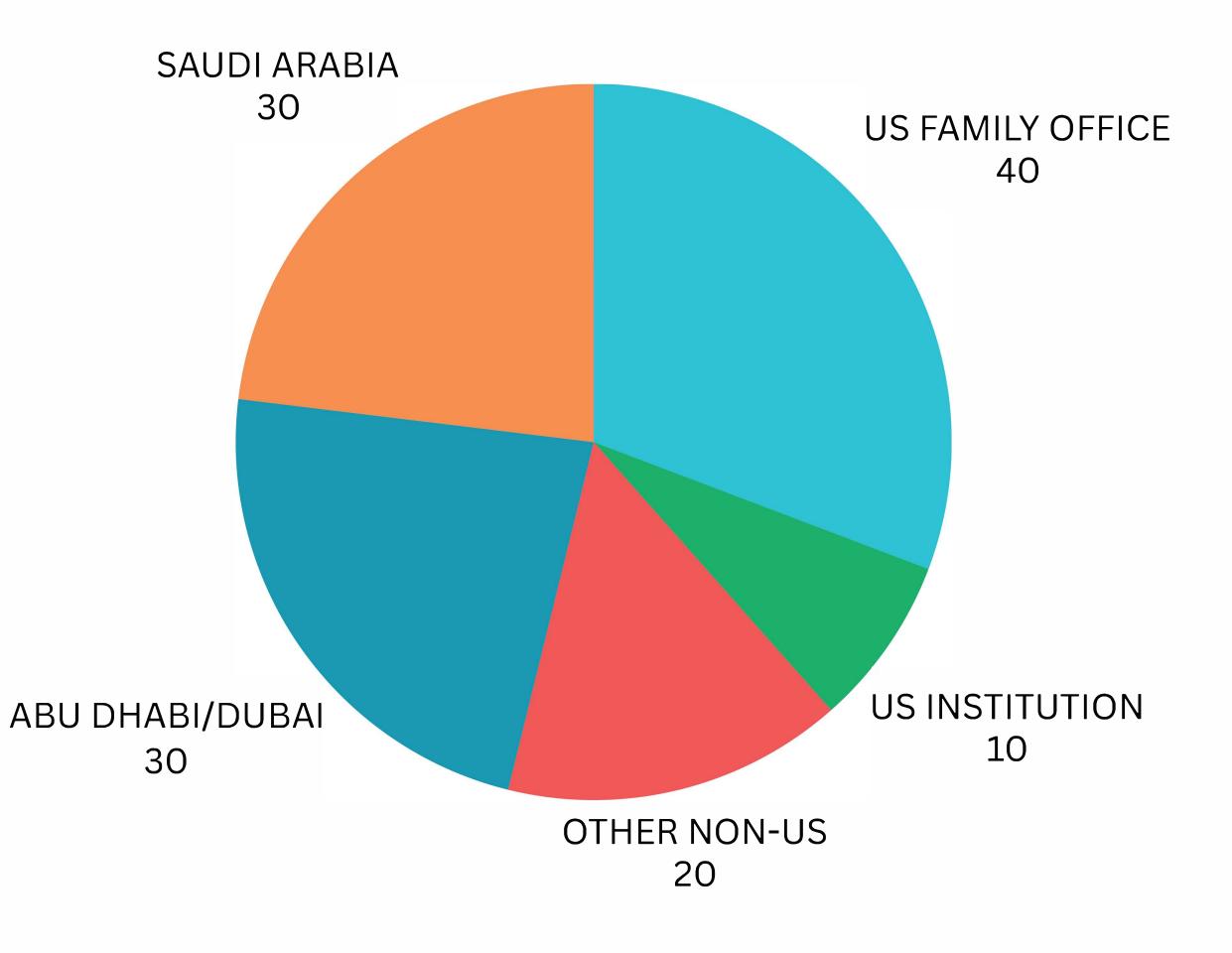
### KALOKO MAKAI SUMMARY OF ELEMENTS



2H 2024 2025-2027 2027-2040 2Q 2024 **INITIAL ENGAGEMENT** PRE-DEVELOPMENT LAND DEVELOPMENT **PROPERTY** • Initial proposal for • Approach potential • Secure development **DEVELOPMENT** development vision to investors for financing Secure construction Obtain required Kaloko Residential Park predevelopment financing. • Letter of intent for Develop property in permits and financing • Finalize initial multiple phases project to move forward approvals investment structure

Network of Potential Predevelopment Investors

(Number of relationships)



### KALOKO MAKAI TRACK RECORD AND SOURCE OF POTENTIAL INVESTOR LEADS

Team	Track Record	Approximate Quantitative Measure	Estimated Value	Potential Investor Network
ANDREW MCDONALD	TV Production and Hosting	8 separate shows, 22 total episodes	25+ years experience	United States
Chief Executive Officer	A-list celebrity clients and family offices	100+ connections	\$500 billion to \$1 trillion	Andrew has direct personal relationships and/or business partnership with the Founders of Sovereign
Ciliei Executive Officei	Partners with real estate development, master planning, M&A and finance	Core L&S team and access to a multitude of trusted strategic advisors	Invaluable	Wealth Fund Institute, Family Office Experiences, and other national and global capital groups.
	Hapuna Estates, Mauna Kea Resorts <a href="https://maunakealiving.com/real-estate/">https://maunakealiving.com/real-estate/</a>	69 acres, 28 SFR lots, 18 unit duplex site,64 unit condos site	Over \$200 million	https://www.swfsummit.com https://familyofficeexperiences.com/
	Magic Village by Pininfarina (in partnership with Wyndham) Magic Place by Pininfarina (Future development of a convention center planned) <a href="https://magiccompanies.com/magic-place-by-pininfarina/">https://magiccompanies.com/magic-village-by-pininfarina/</a>	460 acres, 760 condos 540 acres, 2 Hotels, 22 Restaurants, Gourmet Market, Retail Stores	\$2+ billion	United States (Predevelopment- \$20M+)  United States (Project equity -\$100M-\$500M)
	Seasoned Public Speaker and Educator in Leadership, Peak Performance, Real Estate, Impact Investing, and Business (C-suite Master Mind Groups and Private International Family Office Events)	SO+ speaking engagements (audience size range: 20 - 500)	\$500 billion to \$1 trillion Heads of State/Industry, Prominent Family Offices, Pro Athletes and Alist Celebrities	United States (Construction Financing -\$SOM-\$100M) (rolling credit lines)
	Legacy Education Alliance, Inc. Partner/Owner	26 years old live event company focused on real estate and investment education with over \$900M in historic sales and a SM+ database. The company was restructured out of COVID as a platform company.	\$30+ million	NY/Dubai/Hong Kong (Predevelopment - \$20M-\$3SM)  NY/Dubai/Hong Kong (Project Financing - \$50M-\$100M)
	Co-founder of Sambazon (early career) (Pioneered triple bottom-line business model: People I Planet I Profit) <a href="mailto:sambazon.com">sambazon.com</a>	Largest Acai company in the world in over 600,000 locations and growing	Over \$1 billion	Abu Dhabi (Predevelopment -TBD)  Abu Dhabi
	Early career multi-sector founder, entrepreneur, and consultant.	18 businesses across 9 industries		(Project financing - \$100M+)

### TRACK RECORD AND SOURCE OF POTENTIAL INVESTOR LEADS

Team	Track Record	Approximate Quantitative Measure	Estimated Value	Potential Investor Network
GEOFF TURNBULL	King Salman Bay Urban Framework, Red Sea Global - Jeddah, Saudi Arabia	118 km2 / 45 square miles	SAR 1 trillion / USD\$ 260 billion	Worldwide
Chief Development Officer	<b>King Salman Bay Phase 1</b> Concept Masterplan, Red Sea Global - Jeddah, Saudi Arabia	11 km2 / 4.2 square miles	SAR 90 million / USD\$ 240 million	Geoff has relationships with the world's best civil engineers, starchitects, designers, builders, and developers, which offers connectivity to all of
Master Planning & Design	AMAALA Island – AMAALA, Red Sea, Saudi Arabia <a href="https://www.amaala.com/en/home">https://www.amaala.com/en/home</a> <a href="https://vimeo.com/453702926/f99e50d783">https://vimeo.com/453702926/f99e50d783</a> Password: NickNaples	5.6 km2 / 2.1 square miles	25 billion SAR / USD\$ 6.7 billion	their funding sources for prestigious projects.  Abu Dhabi (Predevelopment – \$50M)
	<b>Triple Bay Phase 1</b> – AMAALA, Red Sea, Saudi Arabia <a href="https://www.amaala.com/en/home">https://www.amaala.com/en/home</a>	22 km2 / 8.4 square miles	60 billion SAR / USD\$ 16 billion	Abu Dhabi (Project financing – \$500M+)
	<ul> <li>Executive Directors Office of Urban Development Senior Advisory Role - Abu Dhabi Urban Planning Council, Abu Dhabi, United Arab Emirates:</li> <li>1. Masdar City http://www.masdar.ae/</li> <li>2. Al Raha Beach East</li> <li>3. Abu Dhabi International Airport Mid-Field Terminal <a href="http://www.adac.ae/english/">http://www.youtube.com/watch?</a></li> <li>v=2hzU1DR7Rjk</li> <li>4. Yas Island <a href="https://yasisland.ae/">https://yasisland.ae/</a></li> </ul>	· ·	AEC 73 billion / USD\$ 20 billion AED 74 billion / USD\$ 20 billion AED 17 billion / USD\$ 4.6 billion AED 92 billion / USD\$ 25 billion	Abu Dhabi (Construction financing – N/A)  Saudi Arabia (Predevelopment – TBD)  Saudi Arabia (Project equity – TBD)
	Yas Island - ALDAR Properties PJSC. Abu Dhabi Largest Real Estate Development, Management & Investment Company <a href="https://yasisland.ae/the-story-of-yas-island/">https://yasisland.ae/the-story-of-yas-island/</a> <a href="https://youtu.be/WXBHPJcyj6U">https://youtu.be/WXBHPJcyj6U</a>	25 km2 / 9.6 square miles	AED 92 billion / USD\$ 25 billion	
	Shady Canyon - The Irvine Company / SWA Group ttp://www.goodplanning.org/Thriving-Communities/Live/ villages/shady-canyon/ http:// www.shadycanyongolfclub.com/	8 km2 / 3 square miles	Undisclosed	
	Wharekauahu Country Estate, Boffa Miskell Limited, New Zealand <a href="http://www.wharekauhau.co.nz">http://www.wharekauhau.co.nz</a>	20 km2 / 7.7 square miles	Undisclosed	

### KALOKO MAKAI TRACK RECORD AND SOURCE OF POTENTIAL INVESTOR LEADS (cont'd)

Team	Track Record	Approximate Quantitative Measure	Estimated Value	Potential Investor Network
KURT ENGLISH Chief Legal Officer	Advisor for startups to Fortune 1000 in strategic planning, financing, legal, management and sales	1,000+ companies	\$100's billions combined market cap (including companies common in mutual fund portfolios (disclosure limited by attorney/client privilege obligations)	Potential Investor Network United States Kurt has direct personal relationship with HNW individuals and family offices. 45 year
	Thousands of early-stage capital, production, sale, development and financing for real estate ventures	<ul> <li>&gt; 30 Commercial Property Refinancing</li> <li>&gt;4,000 Residential Development Financing</li> <li>&gt;10 Development Entitlement</li> <li>&gt;100 Raw Land and Natural Resource Rights</li> </ul>	U.S. Natural resources rights and financing (collectively\$ trillions, transaction sizes from \$500M to over \$1 T, multiple states) U.S. Real estate	friendship with multi-billionaire investor with track record in technology and real estate investment, and family office.  Primarily U.S. deals with U.S. companies or
	Builders, developers, regulators and inspectors	<ul> <li>&gt; 20 Residential Development Contract</li> <li>&gt; 8,000 Multi-Family Lease, Refinance Transactions</li> </ul>	(multi-family, retail, office, collectively greater than \$2B; \$1M to \$400M) U.S. Companies (transactions in technology, manufacturing software, logistics, real estate collectively many \$billions;> 1,000 transactions of transaction sizes, \$100k to \$50M) Financing (debt and equity), M&A (transactions in technology, manufacturing software, logistics, real estate collectively \$billions;> 1,000 transactions, \$100k to \$5M) Technology transfers (dozens of transactions: licensing, sale & muti- y ear income streams; collectively \$billions; transactions sizes, \$100k to \$200M)	some companies based outside the U.S. but with U.S. subsidiaries or U.S. companies they own with transactions in the U.S.

### KALOKO MAKAI TRACK RECORD AND SOURCE OF POTENTIAL INVESTOR LEADS (cont'd)

Team	Track Record	Approximate Quantitative Measure	Estimated Value	Potential Investor Network
CAP HAVEKORST  Chief Operating Officer & Director of Hawaiian Projects	Magnum Properties CEO, Principal Broker	>\$75M Member of Hawaii Association of Realtors – Principal Brokers, RAM and HI Central, Lahaina Yacht Club	\$25 million	1990-2001 Raised over \$500M for Technology Ventures. <a href="teveo.com">teveo.com</a> , Radius (RDUS), Sold Radius to KDS in 2001 2001 to Present – Real Estate Financing of
	City and County of Honolulu – State of Hawaii Project Manager and Eminent Domain Senior Agent	HART – Elevated Rail Project – Skyline 20.9 Miles of Land	>\$2 billion in land acquisition and utility movement with Ledcor, AECOM, NAN, Hawaiian Dredging, Title Guaranty, HECO	\$100M + Silicon Valley Contacts and Venture Capital Firms Depth and Breadth of Government
				Contacts at High Level in the State of Hawaii, County of Maui, City and County of Honolulu and
	County of Maui Project Development and Senior Land Agent	Lahaina Bypass and Extension Lahaina Watershed Project Airport Road Kihei Turnabout Lower Honoapiilani Road Widening	\$1 billion in land acquisition and utility movement with Ledcor, Aecom, NAN, Hawaiian Dredging	County of Hawaii Consider selling up to 25% entitled shovel ready parcels to qualified developers with elevation and plan control / CC&R's in place.
	Kulana Capital Management- Rental Solutions LLC CEO, Principal Broker	Oahu and Maui Over 400 Doors of Rental Properties- Sold to Prudential	\$25 million	Consider getting a community bond established for the new homeowners to absorb the underground utilities through their property tax bills
	Hawaii Pacific Solar LLC Co-founder, COO SOLAR Partner, Solar Designs, Inc., Conergy and Rockwell Financial Group	55 megawatts on Maui, Honolulu and Kihei Solar Farm – Including the County of Maui Buildings, HHDC Housing Buildings, and 2.7MW Solar Farm and Partners with Maui Wind Farm	\$58 million	







Land & Sea Development LLC is an International Real Estate Development company with a focus on Wellness, Luxury & Sustainability. We are committed to optimizing the integrity, efficiencies and longevity of our market making projects as stewards of responsible development - serving the environment, communities and our capital partners.

Our Core Leadership is comprised of globally recognized industry experts and pioneers who have led their field with creative solutions within a broad spectrum of iconic transactions. The team has an uncommon level of achievement and excellence in the fields of Wellness Entrepreneurship, Luxury Design, Urban Development, Master Planning, Mergers & Acquisitions, Project and Investment Management.

Our Objective is to create collaborative solutions to the increasing demand globally for:

- Sustainable Luxury Homes, Master-planned communities
- Designed Work-force & Affordable housing
- Resort & Hospitality
- Private-Public Facilities
- Heathcare Facilities and Wellness Centers
- Industrial Manufacturing Buildings
- Commercial Retail
- Transitional Renovations from Non-Performing Assets



# **Andrew McDonald**

Chief Executive Officer

A seasoned entrepreneur and real estate leader, Andrew McDonald brings over 25 years of diverse experience to Land and Sea Development. Known for his energy, innate optimism, and ability to identify and seize opportunity, Andrew is an invaluable asset in maximizing investment returns.

His uncommon entrepreneurial journey encompasses launching and scaling businesses to advising global leaders, A-list celebrities, and influential family offices. It follows that his partners are the current titans in the worlds of real estate development, master planning, mergers and acquisitions, and finance.

Consistently reflected in Andrew's professional endeavors are his considerable expertise and deep passion for generating prosperity. His approach is rooted in a firm belief that every client deserves a comprehensive range of proficiency in service. Therefore, he champions collaboration for mutual growth and continually seeks to redefine paradigms of impact investing.

When not spearheading business ventures, Andrew enjoys outdoor sports, yoga, reading and travel. He is also a seasoned public speaker, eager to share his insights with business leaders, professional performers, athletes, and those with disabilities. Above all, Andrew values his family time and is a committed philanthropist. He views success -- business and personal -- as interconnected, and prioritizes 'giving back' as an essential component of a purposeful life.

At Land and Sea Development, Andrew's unique blend of entrepreneurial acumen, industry knowledge, and philanthropic spirit aligns seamlessly with the company's ethos of globally responsible development.

# **Andrew McDonald**

Chief Executive Officer

# Recent Hawaiian Development Project













**Geoff Turnbull** 

Chief Development Officer
Masterplanning & Design

Geoff Turnbull is a highly accomplished and internationally recognized Development & Design Expert. His 30+ years of extensive experience in Masterplanning, Design, Project and Construction Management has yielded unparalleled achievements.

His stunning resume chronicles his journey to masterminding the largest, most expensive, and progressive developments in the world. Working alongside the brightest minds in the industry, Geoff has been able to push limits of what's possible – in improving the integrity, efficiencies, and longevity of dramatic and ambitious projects. Numerous awards attests to his capacity.

Working for Abu Dhabi's Largest Real Estate Development, Management, and Investment Company – ALDAR Properties PJSC, Geoff played a lead key role in the Masterplanning and Delivery of Yas Island – one of the largest leisure tourism projects in the world which hosts the Formula One Abu Dhabi Grand Prix. Geoff has acted as Senior Advisor for Abu Dhabi's Urban Planning Council, and most recently, leading King Salman Bays Masterplan, the largest development in Red Sea Global (RSG) & AMAALA combined portfolios.

Geoff's extraordinarily diverse experience allows him to formulate projects that respect and respond to the environment they inhabit, while maximizing development value through design differentiation. Some significant examples include:

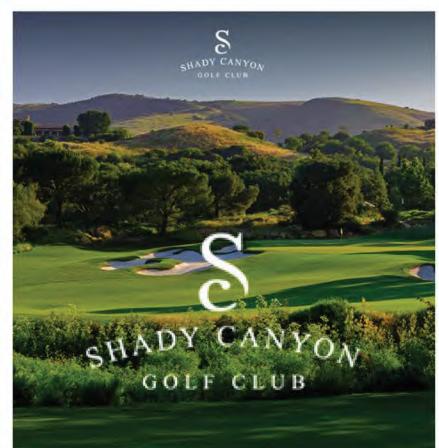
- Wharekauahu Country Estate New Zealand <a href="https://www.wharekauhau.co.nz/">https://www.wharekauhau.co.nz/</a>
- Shady Canyon California, USA <a href="https://shadycanyongolfclub.com">https://shadycanyongolfclub.com</a>
- Yas Island Abu Dhabi, United Arab Emirates <a href="https://miral.ae/wp-content/uploads/2021/02/Miral-Investment-Brochure-English-3.pdf">https://miral.ae/wp-content/uploads/2021/02/Miral-Investment-Brochure-English-3.pdf</a>
- AMAALA Island & Triple Bay Red Sea, Saudi Arabia
  - https://www.redseaglobal.com/our-destinations/amaala
  - https://www.youtube.com/watch?v=wgWnpiimCKs
  - https://www.youtube.com/watch?v=2mFFeJ7AR8k
- King Salman Bay Urban Framework Jeddah, Saudi Arabia

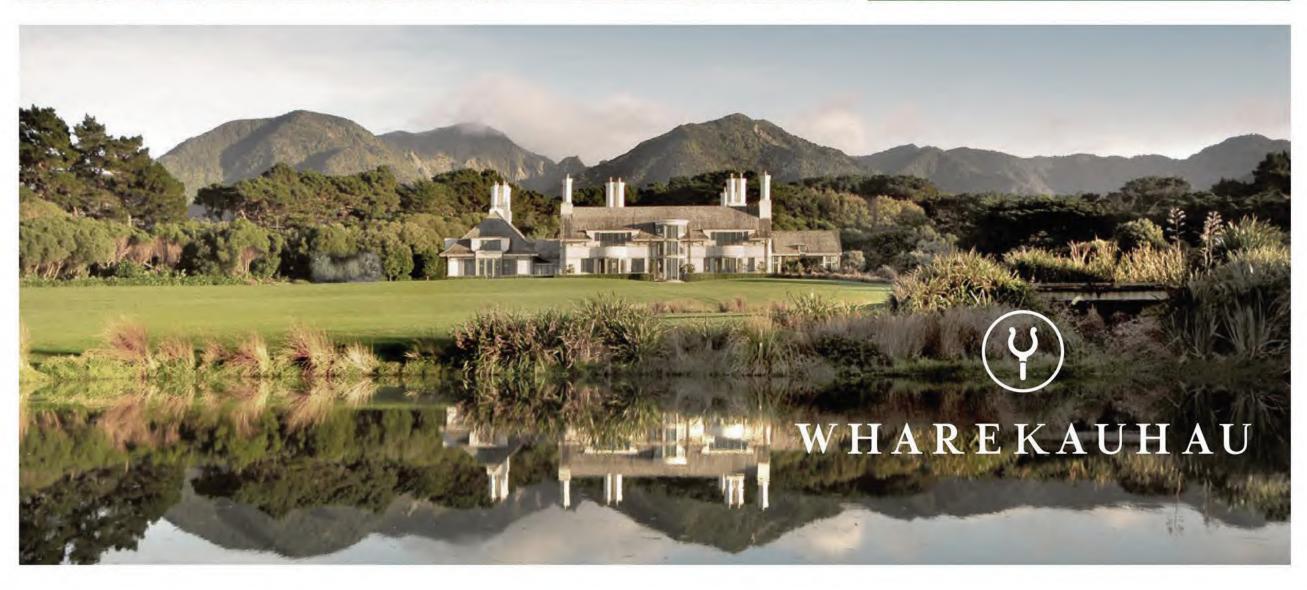


**Geoff Turnbull** 

Chief Development Officer
Masterplanning & Design









# **Geoff Turnbull**

Chief Development Officer
Masterplanning & Design

# AMAALA Triple Bay Masterplan - Red Sea













**Kurt English** 

VP & Chief Legal Officer

The extraordinary resume of Kurt English reveals a vast spectrum of expertise developed over a long and robust career. He is a valued advisor to a myriad of businesses, from start-ups to Fortune 1000 firms, providing direction in strategic planning, finance, legal affairs, management, sales -- and mergers and acquisitions, where he founded Mergers and Acquisitions Advisory (www.mergersacqadvisory.com).

At the same time, Mr. English currently provides early-stage capital and production financing for real estate ventures and various other industries. The transactions he has managed and contracts he has negotiated, for a wide variety of companies, total Trillions in value. He is a highly strategic technician whose interest in real estate -- as an investor, principal, and advisor -- has been a common and growing focus over the decades. He has negotiated real estate transactions for the sale, development and financing of thousands of properties. He also guides builders and developers in learning the basics of real estate development, construction and negotiating with regulators and inspectors to facilitate project completion.

A corporate and securities attorney and member of the California Bar, Mr. English was an Associate at Wilson, Sonsini, Goodrich and Rosati in Palo, CA, and a sought-after member for numerous fiduciary and advisory boards. Additionally, he has played an executive role for companies in technology, software, electronics, mining and real estate – to name a few.

Kurt English's achievements are rooted in an incredible and uncommon level of academic preparation. From the University of Southern California in Los Angeles, he earned his Master of Business Administration (MBA) and Juris Doctor (JD). He further holds Bachelor of Science degrees in Electrical Engineering, as well as, Mechanical Engineering and Material Science from USC.

At Land & Sea Development, Kurt English is an esteemed partner in a world-class team of talented entrepreneurs who share his commitment to leadership in globally responsible development.



**Kurt English** 

VP & Chief Legal Officer

#### **Real Estate Transactions**

- Refinance transactions of urban multi family, over 5,000 units
- Refinance transactions of suburban multi family, over 3,000 units
- Over 30 refinance transactions of commercial property
- Lease transactions for over 60 commercial tenants and over 20 commercial landlords
- Development financing of over 4,000 homes
- Development entitlement for over 10 properties
- Raw land and natural resources rights for over 100 properties
- Residential development contract creation and negotiation for over 20 projects

\*The above list of Real Estate related transactions and projects are protected by Attorney Client Privilege





# **Cap Havekorst**

COO & Director of Hawaiian Projects

California and Hawaii Licensed Bureau

Hawaii RB--19584 California No. 01349909 Worldwide Executive with Over \$2 Billion in Real Estate Transactions. Operational and Board Level Experiences with industries in Digital Payments, High Technology (Apple, Oracle, DEC, Touchstone, Radius), Renewable Energy (Solar, Wind, Battery Storage) Finance (Venture Capital and Real Estate), Eminent Domain (Right of Way) HART, State of Hawaii, County of Maui Public Works projects, Escrow Services, and Property Management. Experiences have included Federal and State & Local Government Procurement and RFP's.

Some of these positions included Chairman, Board Member, CEO, Partner, Chief Operations Officer, Vice President of Sales and Marketing, Chief Financial Officer.

Walter Havekorst boasts over 35 years of experience in IT management, marketing, and sales. His diverse management experiences included overseeing and administrating organizations with more than 3000 employees and structuring implementing corporate financials ranging from \$50 million to \$1 billion. With advanced skills in C-Level and Board Level communication, Walter Havekorst maintains a reputation as a superb motivator and negotiator.

Mr. Havekorst has been at the reins and responsible for the design of three commercial solar farms (3-10 MW) along with several additional projects on private properties. And most recently, he has been involved with Hawaii Pacific Solar LLC, as co-founder and involved in engineering and the financing business with SOLAR Partner, Solar Designs, Inc., Conergy and Rockwell Financial Group.

Professional awards Mr. Havekorst has earned include Digital 100 Sales Achievement Circle, Apple Account Executive of the Year, and RE/MAX Platinum Club qualification award. He is also a Graduate from USC with a B.S. in Business Administration and a minor in Entrepreneurship.



# **Cap Havekorst**

COO & Director of Hawaiian Projects

California and Hawaii Licensed Bureau

Hawaii RB--19584 California No. 01349909

#### **Hawaiian Real Estate Highlights**

- -County of Maui Land Agent and Project Development Manager Lahaina Bypass, Lahaina Watershed Project, Kihei Turnabout, New Airport Road
- -State of Hawaii Lahaina Bypass Extension and FTA funding for HART
- -City and County of Honolulu 20.9 Mile acquisition and project development and construction for Skyline Elevated Rail Project. Close to \$1 Billion in Land Acquisition and utility movement oversight with Ledcor, Aecom, NAN, Hawaiian Dredging to name a few.
- -Close ties with Hawaii Government at different levels on different Islands.
- -Principal and Founder of Rental Solutions Hawaii Managed over 400 SFR Rentals in Honolulu Area from 2007-2012, Sold to Prudential Locations.
- -Founded Hawaii Pacific Solar and placed close to 55MW of solar on the Islands, including County of Maui, HHDC Buildings Honolulu, & Kihei Solar Farm.
- -Consulted on 10H Kaanapali Subdivision for 18 original homes, double final proposal for affordable housing -Lead Residential and Commercial Brokerage Activities on Oahu, Kauai, and Maui for project brokerage activities since 2007. Property Volume in excess of \$500M plus Rail Project

#### Fortune 500 Highlights

- -Apple Computer, Inc. 1988 Senior Sales Representative Noted on Youtube for the NASA/McDonnell Douglas sale of 2000 Macintosh and LaserWriters to Design the International Space Station 300-500 employees supervisory.
- -Digital Equipment Corporation (DEC) now HP National Sales Manager for Sigining the Ingram Micro Distribution Contract valued at \$300 million per year 25 employee supervisory
- -Radius-President/COO Over \$700 million in revenue as an Apple Developer for Radius Displays. Operated in 12 Countries and 50 states. Sold to KDS in 2001 150 employee supervisory
- -Have served on Several Board of Directors involving Technology and Real Estate



# **Cap Havekorst**

COO & Director of Hawaiian Projects

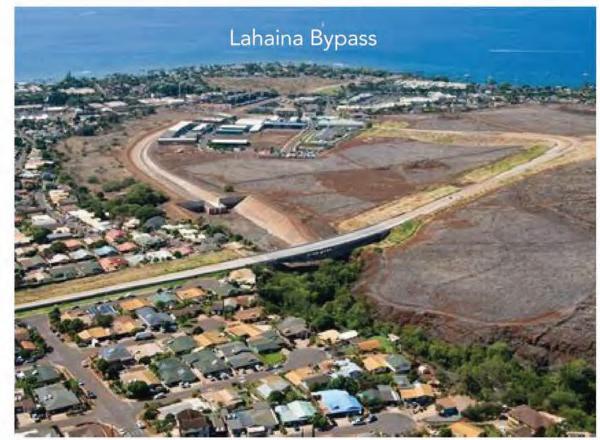
California and Hawaii Licensed Bureau

Hawaii RB--19584 California No. 01349909









	Phase 1	Phase 2A	Phase 2B	Phase 3A	Phase 3B	Phase 4A	Phase 4B	Phase 5A	Phase 5B	Phase 6
Net Cash Flow	\$663,509,112	\$154,902,901	\$388,506,492	\$308,940,612	\$155,168,645	\$198,662,394	\$154,323,520	\$44,871,546	\$47,160,459	\$696,783,045
Cumulative Net Cash Flow	\$663,509,112	\$818,412,014	#############	#######################################	#######################################	\$1,869,690,157	\$2,024,013,677	\$2,068,885,223	\$2,116,045,683	\$2,812,828,728
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Net Cash Flow	\$663,509,112	\$154,902,901	\$388,506,492	\$308,940,612	\$155,168,645	\$198,662,394	\$154,323,520	\$44,871,546	\$47,160,459	\$696,783,045
Cumulative Net Cash Flow	\$663,509,112	\$818,412,014	##############	##############	#############	\$1,869,690,157	\$2,024,013,677	\$2,068,885,223	\$2,116,045,683	\$2,812,828,728

Initial Investment

\$30,000,000

	3 Year Invo	estment		
		Year 1	Year 2	Year 3
Revenue Share Percentage		10.0%	10.0%	10.0%
Revenue Share Net Cash Flow	(\$30,000,000)	\$66,350,911	\$15,490,290	\$38,850,649
Cumulative Share Net Cash Flow	(\$30,000,000)	\$36,350,911	\$51,841,201	\$90,691,851
IRR	160%			
Multiple	3.02X			

		5 Year Inv	<u>estment</u>			
		Year 1	Year 2	Year 3	Year 4	Year 5
Revenue Share Percentage		10.0%	10.0%	10.0%	8.0%	8.0%
Revenue Share Net Cash Flow	(\$30,000,000)	\$66,350,911	\$15,490,290	\$38,850,649	\$24,715,249	\$12,413,492
Cumulative Share Net Cash Flow	(\$30,000,000)	\$36,350,911	\$51,841,201	\$90,691,851	\$115,407,100	\$127,820,591
IRR	164%					
Multiple	4.26X					

			7 Year In	vestment				
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
Revenue Share Percentage		10.0%	10.0%	10.0%	8.0%	8.0%	5.0%	5.0%
Revenue Share Net Cash Flow	(\$30,000,000)	\$66,350,911	\$15,490,290	\$38,850,649	\$24,715,249	\$12,413,492	\$9,933,120	\$7,716,176
Cumulative Share Net Cash Flow	(\$30,000,000)	\$36,350,911	\$51,841,201	\$90,691,851	\$115,407,100	\$127,820,591	\$137,753,711	\$145,469,887
IRR	165%							
Multiple	4.85X							

					10 Year Inves	tment					
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	<u>Year 10</u>
Revenue Share Percentage		10.0%	10.0%	10.0%	8.0%	8.0%	5.0%	5.0%	3.0%	3.0%	3.0%
Revenue Share Net Cash Flow	(\$30,000,000)	\$66,350,911	\$15,490,290	\$38,850,649	\$24,715,249	\$12,413,492	\$9,933,120	\$7,716,176	\$1,346,146	\$1,414,814	\$20,903,491
Cumulative Share Net Cash Flow	(\$30,000,000)	\$36,350,911	\$51,841,201	\$90,691,851	\$115,407,100	\$127,820,591	\$137,753,711	\$145,469,887	\$146,816,033	\$148,230,847	\$169,134,338
IRR	165%										
Multiple	5.64X									1	



#### **DEVELOPMENT PROFORMA**



		Pre Development	Phase 1	Phase 2A	Phase 2B	Phase 3A	Phase 3B	Phase 4A	Phase 4B	Phase 5A	Phase 5B	Phase 6
Capital Raise		\$30,000,000	Thase I	1 Hase 2/1	Thase 2D	r nasc 571	Thase ob	Thase 421	Thase 4D	Thase Six	Thase 5D	Thase o
		Ψ30,000,000										
<u>Revenue</u> Residential												
Units Constructed			1,248	680	575	1,006	321	639	390	0	0	580
Unit Sales			\$1.114.007.550	\$305,163,399	\$630,104,670	\$640.096.928	\$199,479,824	\$266,544,814	\$242,555,159	<u>0</u> \$0	\$0 \$0	\$1,070,928,654
Unit Rentals			\$15.870.745	\$28,405,138	\$35,765,157	\$53,590,075	\$59,836,346	\$74.969.766	\$83,202,562	\$85,698,639	\$88,269,598	\$93,806,814
HOA and CAM	\$6,300		\$7,860,513	\$12,146,785	\$15,767,011	\$22,103,336	\$24,122,979	\$28,150,398	\$30,606,159	\$30,606,159	\$30,606,159	\$34,257,537
Residential Revenue	\$0,300		\$1,137,738,809	\$345,715,321	\$681,636,838	\$715,790,338	\$24,122,979	\$369,664,978	\$356,363,879	\$116,304,797	\$118,875,757	\$1,198,993,005
Other Rental			31,137,730,009	3343,/13,321	3001,030,030	3/13,/90,336	\$203,437,147	3307,004,778	\$330,303,679	\$110,304,797	\$110,073,737	31,170,773,003
Commercial/Retail			\$3,253,420	\$4,955,714	\$6,778,959	\$9,685,488	\$11,341,438	\$13,177,377	\$15,334,030	\$15,794,051	\$16,267,873	\$18,947,182
Office			\$7,741,203	\$15,153,939	\$18,285,606	\$27,970,852	\$28,809,977	\$38,648,452	\$39.807.906	\$41,002,143	\$42,232,207	\$43,499,173
Hotel/Covention Center			\$7,741,203	\$13,133,939	\$10,200,000	\$6,526,920	\$9,334,708	\$11,242,755	\$11,799,777	\$12,174,416	\$12,539,648	\$12,915,837
Other Revenue			\$10,994,622	\$20,109,652	\$25,064,565	\$44,183,260	\$49,486,123	\$63,068,584	\$66,941,712	\$68,970,609	\$71,039,728	\$75,362,193
otal Inflows		\$30,000,000	\$1,148,733,431	\$365,824,974	\$706,701,402	\$759,973,598	\$332,925,271	\$432,733,562	\$423,305,592	\$185,275,407	\$189,915,484	\$1,274,355,198
		\$50,000,000	31,140,733,431	3303,024,774	3700,701,402	3737,773,376	\$332,723,271	9432,733,302	3423,303,372	\$105,275,407	\$107,713,404	31,274,333,176
ost	#15 000 000	A. 5 000 000										
Land Acquisition	\$15,000,000	\$15,000,000	630 000 000	05.000.000								
Soft Costs	\$50,000,000	\$15,000,000	\$30,000,000	\$5,000,000	*********		001.000.140	#04.001. <b>#</b> 01	0105340650			0416150000
Residential Development	(0.5,000)		\$343,502,123	\$100,315,592	\$204,681,448	\$219,642,164	\$81,660,140	\$94,881,781	\$105,340,678	\$0	\$0	\$416,159,088
Less (Community Bond)	(\$25,000)		(\$15,761,078)	(\$5,626,013)	(\$8,401,493)	(\$10,238,078)	(\$4,007,228)	(\$4,794,546)	(\$4,872,542)	\$0	\$0	(\$12,336,612)
Escrow and Fees	3.50%		\$38,990,264	\$10,680,719	\$22,053,663	\$22,403,392	\$6,981,794	\$9,329,069	\$8,489,431	\$0	\$0	\$37,482,503
Commercial/Retail Development			\$8,133,550	\$4,011,728	\$4,186,434	\$6,757,902	\$3,413,463	\$3,739,240	\$4,403,329	\$0	\$0	\$5,478,184
Office Development	## 000/		\$19,353,007	\$17,951,250	\$6,692,623	\$22,841,694	\$0	\$22,435,439	\$0	\$0	\$0	\$0
Rental Unit Maintenance	55.00%		\$8,728,910	\$15,622,826	\$19,670,836	\$29,474,541	\$32,909,990	\$41,233,371	\$45,761,409	\$47,134,251	\$48,548,279	\$51,593,748
HOA/CAM Maintenance	100.00%		\$7,860,513	\$12,146,785	\$15,767,011	\$22,103,336	\$24,122,979	\$28,150,398	\$30,606,159	\$30,606,159	\$30,606,159	\$34,257,537
Commercial/Retail Maintenace	55.00%		\$1,789,381	\$2,725,643	\$3,728,427	\$5,327,019	\$6,237,791	\$7,247,557	\$8,433,717	\$8,686,728	\$8,947,330	\$10,420,950
Office Maintenace	55.00%		\$4,257,661	\$8,334,666	\$10,057,083	\$15,383,968	\$15,845,487	\$21,256,649	\$21,894,348	\$22,551,179	\$23,227,714	\$23,924,545
Marketing Expenses	1.50%		\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321	\$6,703,321
Community General Development	\$25,000,000		\$16,666,667	\$29,166,667	\$29,166,667	\$106,744,838	\$0	\$1	\$0	\$12,500,000	\$12,500,000	\$0
Natural Zone			\$8,333,333	\$8,333,333	\$8,333,333							
Parks	\$25,000,000		\$8,333,333	\$8,333,333	\$8,333,333							
School	\$25,000,000			\$12,500,000	\$12,500,000	6107 744 020						
Hotel/Covention Center	\$106,744,838					\$106,744,838						
Hospital	\$1							\$1		#12 #00 000	010 500 000	
Dryland Forest	\$25,000,000		615,000,000	\$3,888,889	\$3,888,889	\$3,888,889	£2 000 000	£2 000 000	62 000 000	\$12,500,000 \$3,888,889	\$12,500,000	62 000 000
nfrastructure	\$50,000,000		\$15,000,000	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889	\$3,888,889
Water Waste Treatment	\$30,000,000								\$30,000,000	00.222.5	#0.222.TT	
Industrial	\$25,000,000		0.40 = 0.0.4.0	0040 000 0=-	02404045	0.454.000.577	04	0004054655	\$8,333,333	\$8,333,333	\$8,333,333	
otal Outflows		\$30,000,000	\$485,224,319	\$210,922,072	<u>\$318,194,910</u>	\$451,032,986	<u>\$177,756,626</u>	\$234,071,168	\$268,982,072	\$140,403,860	<u>\$142,755,025</u>	<u>\$577,572,153</u>
let Cash Flow		\$0	\$663,509,112	\$154,902,901	\$388,506,492	\$308,940,612	\$155,168,645	\$198,662,394	\$154,323,520	\$44,871,546	\$47,160,459	\$696,783,045
Cumulative Net Cash Flow		\$0	\$663,509,112	\$818,412,014	\$1,206,918,506	\$1,515,859,118	\$1,671,027,763	\$1,869,690,157	\$2,024,013,677	\$2,068,885,223	\$2,116,045,683	\$2,812,828,728

This presentation is an assessment and estimate of costs and revenues as of today. These numbers are subject to adjustment as final bids and timelines are received, and contractual commitments are made. Efforts will be undertaken to find competitive vendors and save costs where the company believes they are desirable. This document is provided in connection with raising money for a real estate investment. There are no forward looking statements in this document. The terms and conditions of any investment and all representations related to such investment would only be included in and subject to the final investment contracts executed between the company and any investor.

This information is confidential, and not for disclosure to anyone without getting the company's permission to forward it.



BroadwayMalyan<sup>BM</sup>

THANK YOU



