Kakaako Makai Innovation Block

Connecting the Possibilities...

Meet

Collaborate

Innovate

Make it Happen



Department of Business, Economic Development & Tourism Hawaii Community Development Authority



STANFORD CARR DEVELOPMENT, LLC

KAKAAKO INNOVATION BLOCK AT LOT C

Proposal to Develop the Innovation Hale and Sandbox Buildings

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February 8, 2016

Hawaii Community Development Authority State of Hawaii 547 Queen Street Honolulu, Hawaii 96813 Attention: Executive Director

Subject: Request for Proposal for Kakaako Makai Innovation Block at Lot C (RFP)

Ladies and Gentlemen:

Stanford Carr Development, LLC (SCD) is pleased to submit its RFP response for the development of Phase 1 of the Kakaako Makai Innovation Block Master Plan. We appreciate this incredible opportunity and would be proud to be a part of the State's effort to diversify Hawaii's economy, as a strong economy benefits everyone.

With over 25 years of development experience in Hawaii, SCD has the capability, experience and track record necessary to deliver a high quality project envisioned to serve as the center for innovation and the catalyst to stimulate business in the fields of the arts, education, medicine, manufacturing and technology. SCD has recently completed a 19-story apartment building and is currently under construction with a 400' condominium tower in Kakaako and is therefore familiar with developing in the area.

This RFP response covers the development of the Sandbox and Innovation Hale buildings, and is summarized as follows:

Sandbox

SCD proposes to develop this building on behalf of HCDA and HTDC under a fee based arrangement, pursuant to its current 13,500 square foot design by Ferraro Choi, with ownership, operation and financing of the facility by the State of Hawaii. Construction is anticipated to require 13 months to complete and is scheduled for completion in the second half of 2018.

Innovation Hale

SCD plans to develop this building as a privately-owned condominium office building, which is designed as a 7 story building consisting of approximately 153,000 square feet of space. SCD has carefully designed the Innovation Hale to complement the current design of the Sandbox, with connections to create a central hub for the two buildings, as well as for other buildings to be developed in future phases of the area's master plan. SCD intends to obtain all financing necessary to complete the project, using equity, construction financing and sales deposits. SCD intends to form a limited partnership with the two anchors, Fisher Hawaii and 'ike (formerly known as Data House) planned for the first two levels. Construction is anticipated to require 16 months to complete and is scheduled for completion at the end of 2018. SCD requests that a 65-year ground lease be granted by the State of Hawaii for use of the underlying land for this building.

After considerable research, we believe that the condominium office building concept is the most viable development plan for today's office market. A market study prepared by Colliers International confirming this strategy is included in this RFP. SCD has also obtained a letter of interest from a Hawaii lender who would be interested in providing construction financing for the project.

We believe this will be a win-win for all parties involved, and the State will benefit with a long term income stream from the ground lease and have the critical mass from private investment interest to move the Kakaako Innovation Block Master Plan forward, making the vision reality. We look forward to the opportunity to work together and to make this happen.

Mahalo for your consideration.

Stanford Carr

Stanford Carr Development, LLC

Al Hirata

Fisher Hawaii

Creighton Arite

ʻike

OFFER FORM

Civic/Mixed Use Commercial Development at Lot C Entrepreneurs Sandbox/Collaboration Center and Innovation Hale

Request for Proposals - RFP-HCDA 03-2015

STATE OF HAWAII DEPARTMENT OF BUSINESS, ECONOMIC DEVELOPMENT AND TOURISM HAWAII COMMUNITY DEVELOPMENT AUTHORITY

Executive Director Hawaii Community Development Authority State of Hawaii 547 Queen Street Honolulu, Hawaii 96813

under which the awarded contract will be executed.

Dear Executive Director: The undersigned has carefully read and understands the terms and conditions specified in the subject Request for Proposals, and hereby submits the attached offer to provide the work specified herein. Offeror is: ☐ Sole Proprietor ☐ Partnership ☐ *Corporation ☐ Joint Venture Other Limited Liability Company *State of Incorporation: Hawaii Hawaii General Excise Tax License I.D. No. $\underline{W2053396401}$ Business Address (street address): 1100 Alakea Street, 27th Floor City, State, Zip Code: Honolulu, HI 96813 Respectfully submitted Date: February 8, 2016 Authorized (Original) Signature Telephone No.: (808)537-5220 Stanford Carr, Managing Member Name and Title (Please Type or Print) Fax No.: (808)537-1801 ** Stanford Carr Development, LLC. Exact Legal Name of Company (Offeror) E-mail Address: scarr@stanfordcarr.com **If Offeror is a "dba" or a "division" of a corporation, furnish the exact legal name of the corporation

STATEMENT OF NON-COLLUSION

Respondent certifies that this Proposal is made without collusion or fraud, that it has not offered or received any kickbacks or inducements from any other developer, supplier, manufacturer, or subcontractor in connection with the Proposal, and that it has not conferred on any HCDA officer or employee, past or present, any payment, loan, subscription, advance deposit, travel services or items even of nominal value.

Date: February 8, 2016

Stanford Carr Managing Member

Stanford Carr Development, LLC



Department of Commerce and Consumer Affairs

CERTIFICATE OF GOOD STANDING

I, the undersigned Director of Commerce and Consumer Affairs of the State of Hawaii, do hereby certify that according to the records of this Department,

STANFORD CARR DEVELOPMENT, LLC

was organized under the laws of the State of Hawaii on 03/25/1998; that it is an existing limited liability company in good standing and is duly authorized to transact business.



IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the Department of Commerce and Consumer Affairs, at Honolulu, Hawaii.

Dated: February 01, 2016

Catanit. Owal: Colm

Director of Commerce and Consumer Affairs

Respondent Qualifications

(I) a. Identification of the Respondent. Identify Development Team's key personnel by position and expertise. Provide the associated resumes of the Development Team and key design consultants, and number of years in business.

Stanford Carr Development, LLC

1100 Alakea Street, 27th Floor

Honolulu, HI 96813 Phone: (808) 537-5220 Fax: (808) 537-1801 Contact: Stanford Carr

Email: scarr@stanfordcarr.com

As one of the most dynamic real estate development firms in Hawaii today, Stanford Carr Development (SCD) has consistently pursued the ideal of creating quality developments for our island communities. Founded in 1990, SCD has developed and built over 4,000 homes and achieved in excess of \$1.5 billion in sales over its 25 year history. SCD is responsible for some of the most recognizable and award winning residential communities in Hawaii, including The Hawaii Kai Peninsula and The Colony at the Peninsula on Oahu, Kulalani at Mauna Lani, Waikoloa Colony Villas and Kahakai Estates on the Big Island, and the master planned community of Kehalani and Wailea Fairway Villas on Maui. Housing product types include single family homes, low rise condominiums and townhomes, mid-rise apartment buildings and high rise condominiums, appealing to a broad array of buyer profiles, from first-time to move-up and resort buyers.

With a passion for excellence in architectural design and quality, SCD continues to vigorously pursue its mission to develop high quality communities that achieve strong market acceptance and enhance values over the long term. As an acknowledged industry leader, SCD has become known for creating distinctive and successful communities through:

- Innovative site planning
- Diversity in architectural design and product types
- Environmental sensitivity
- Cutting-edge technology and building materials

SCD continually strives to diversify its real estate development focus in mixed-use, TOD, commercial and retail projects, while seeking out new concepts in design, construction and financing to properly address the changing needs of Hawaii's communities. Most notable are the Keauhou Place and Makaha Resort projects recently under development.





Stanford Carr is president of SCD where he oversees an extensive portfolio of projects ranging from master-planned communities to resort-style living to affordable housing. As a locally and nationally recognized leader in business, Stanford is known for building communities on a foundation of family living, the spirit of the islands and respect for the land. With decades of accomplishments in architectural design and community development, Stanford's vision consistently captures the possibilities and opportunities in designing projects and developing land.

Born and raised on Maui, Stanford understands the responsibility he has as a leading developer to build thoughtful homes while working collaboratively with the communities and needs of those individuals living in them. In the 25 years since he founded SCD, Stanford's projects have earned numerous local and national awards from the U.S. Department of Housing and Urban Development, the American Institute of Architecture and the Governor of Hawaii, among others.

While he's known as one of Hawaii's most successful developers, Stanford has made giving back to the community a core value of his corporate philosophy. Currently he is a board member the University of Hawaii Foundation and chairs the Real Estate Committee. Stanford sits on the Board of Directors for the Rehabilitation Hospital of the Pacific Foundation where he is the Treasurer and Co-Chair of the \$17 million Capital Campaign. He is also a board member of Trust for Public Land, Japan America Society of Hawaii (JASH), Hawaii Council on Economic Education (HCEE), American Red Cross and Waialae Country Club. Previously, Stanford served on the Political Action Committee Trustee-Government Affairs Committee, as a director of the Hawaii Developer's Council and as a member of the Governor's Advisory Board for the Department of Hawaii Homeland.

Stanford and his wife Kathy have three children. An avid water sportsman and deep sea fisherman, Stanford spends his free time with his family out on the Pacific Ocean.





Richard Riegels Executive Vice President

Responsible for overseeing most aspects of the development process at SCD, Mr. Riegels also acts as a senior project manager on selected projects. He

works closely with design and project management personnel to ensure that SCD maintains its founder's high standards for design innovation and quality while striving to meet the schedule and budget goals established for these projects. Some of Mr. Riegels' most notable projects managed while at SCD include the Colony and Peninsula in Hawaii Kai and Keauhou Place in Kakaako.

Mr. Riegels brings a unique set of abilities to SCD. During his 44 years in real estate, he has actively participated in all aspects of the building process – as a licensed architect, as a construction manager and as a real estate development manager. He has been involved in numerous projects in Hawaii and the western United States ranging from planned residential communities, urban and resort hotels, hospitals and health care facilities to convention centers, school and university facilities, office buildings and warehouse complexes. Mr. Riegels holds a Bachelor's Degree in Architecture from the University of California, Berkley.



Kevin Kasai

Vice President, Development

Mr. Kasai manages the project management activities of a selection of projects under development, responsible for guiding project managers with their assigned projects. He is also responsible for conducting due diligence, economic feasibility and project financing for new developments being pursued or acquired by SCD.

Mr. Kasai began his real estate development career in 1991 in Honolulu, where he worked in project management for mainland based and local developers, managing townhome, single family subdivision, high-end resort, high-rise condominium and build to suit projects. He later relocated to the West Coast and obtained experience in equity investment, asset management, property entitlement and income property investing. Mr. Kasai has a financial background, through early career experience in public accounting. He holds a Bachelors of Business Administration Degree in Accounting from the University of Hawaii and a Master of Business Administration Degree in Real Estate Finance from the University of Southern California.



Kendall Korenaga

Construction Manager

Mr. Korenaga recently joined SCD to oversee the day-to-day construction operations of projects currently under construction. He brings 38 years of construction operations management, with extensive experience in completing projects on schedule, within budget, and in a safe and organized manner.

At his most recent positions as General Superintendent and Vice President of Operations with one of Hawaii's largest general contractors, Mr. Korenaga was responsible for the daily coordination and operations of all Oahu building projects, implementing and improving project management systems, standard operating procedures, project logistics and scheduling methods for the company. He has completed numerous projects under his supervision, with a total bid value in excess of one billion dollars, covering a diversity of project types, including senior housing, apartment renovations, residential subdivisions, governmental and educational facilities, retail centers, high-rise condominium towers and office buildings. Mr. Korenaga holds a Bachelor of Science Degree in Engineering from the University of Hawaii.



Pacific Island Realty, LLC

Laurie Lee Principal Broker

Laurie Lee is the principal broker of Pacific Island Realty, an SCD affiliate, and the exclusive broker for SCD real estate projects. Lee joined the firm 15 years ago, and has been principal broker over the last 10 years. In this position, Lee oversees project sales teams for all SCD projects statewide, including on Oahu, Maui and Hawaii Island. Lee is also responsible for all market planning and implementation for the projects.

Lee's real estate background includes brokerage experience in both the resale and new home markets and covers the full range of product types from entry-level homes to luxury, high-end condominiums. Prior to her success at SCD, Lee's previous project experience included sales at The Courtyards at Punahou, Hawaiki Tower, Harbor Court, and Royal Sea Cliff.

Lee is currently serving a 4-year term on Hawaii's Real Estate Commission. A graduate of the University of Hawaii, Lee holds a Bachelor of Arts Degree in Japanese language, as well as a Masters of Business Administration in international business.



Mike Kujubu

Managing Partner

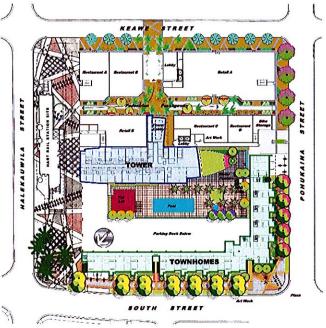
Michael Kujubu is a licensed architect and the managing partner for Alakea Design Group, an affiliate of SCD and full service architectural firm founded in 2005. Mr. Kujubu and his firm's design team of

4 design professionals primarily focuses on architectural planning and design for SCD projects. Recent work included architectural designs for the Keauhou Place condominium tower and master plan, the St. Francis Residential Care Community in Ewa, resort townhomes on Hawaii Island, and home designs for several residential projects on Maui.

Mr. Kujubu has been a registered architect for 40 years, previously serving as lead architect for shopping centers, a medical office complex, restaurants and governmental projects including facilities at Leeward Community College and Waipahu High School. Mr. Kujubu holds a Bachelor of Fine Arts Degree from the University of Hawaii.

(I) b. Previous Relevant Development Experience. Provide previous relevant project experience by Respondent and project team with brief descriptions of previous projects, relevant photographs, dates, locations, concepts, land uses, sizes, construction costs, and role of the development entity, etc





Section (I) b. Development Experience

Keauhou Place Honolulu, HI

Team Member: SCD
Role: Developer
Building Area: 556,795 s.f.
Total Floor Area: 920,280 s.f.
Land Area: 2.17 acres
Project Completion: 2017
Project Value: \$295M

Keauhou Place is the high-rise condominium tower component of a 4.2-acre city block master plan located at South and Pohukaina Streets in Kakaako Mauka, known as Keauhou Lane. SCD is the developer of this component, which will include 388 condominiums in a 400' tower, and 35 townhomes wrapping a multilevel parking garage with 1,165 parking stalls.

SCD lead the design of the conceptual master plan, working closely with the landowner to create an integrated mixed use plan for the development of 423 condominium units, 209 rental apartment units, 31,880 s.f. of ground floor retail space and a light rail transit station. Extensive collaboration efforts were made by SCD to bring together three independent users to complete and implement the master plan. When fully built, the master plan will serve as a model TOD oriented development, providing the live, work, play environment envisioned for this vibrant and redeveloping area.

Section (I) b. Development Experience







Halekauwila Place Honolulu, HI

Team Member: SCD

Role: Developer
Building Area: 189,444 s.f.
Total Floor Area: 283,081 s.f.
Land Area: 1.249 acres

Project Completion: 2014 Project Value: \$71M

Halekauwila Place is a workforce rental housing project located in the heart of Kakaako and adjacent to historic Mother Waldron Park. The 204-unit facility consists of 1, 2 and 3 bedroom apartments, and features a community lounge, computer lab, laundry facility, and 3,358 s.f. ground floor retail space. The parking structure contains 284 parking stalls, with over 912 photovoltaic solar panels on the rooftop generating 600 to 800 kwh to provide electricity for commercial and common areas. The innovative design serves as a benchmark for new affordable urban communities being developed on Oahu today.

SCD was selected as developer for Halekauwila Place through an RFP process administered by the Hawaii Housing Finance and Development Corporation. The project qualified for and was financed with Low Income Housing Tax Credits, which requires rental rates to be affordable to households at 60% or below the average median income for the area. The land for the project was acquired via a 65-year ground lease with the State of Hawaii.

(I) c. Relevant Commercial Experience. Provide previous experience in commercial development projects by Respondent and development team of properties with uses similar to those described in this RFP







Section (I) c. Commercial Experience

Kokea Center Redevelopment Honolulu, HI

Team Member: SCD
Role: Developer
Building Area: 305,301 s.f.
Land Area: 3 acres
Project Completion: TBD

SCD (affiliate) owns a leasehold interest in the existing commercial improvements on this site located at the corner of Dillingham Boulevard and Kokea Street, in the heart of Kapalama, near downtown Honolulu. Leasable area consists of 128,211 square feet, in a mix of retail, office and industrial uses.

SCD has master planned the site for redevelopment as a Transportation Oriented Development, comprising a mix of uses to include ground floor retail space, a light rail transit station, low-rise rental apartments and high-rise condominiums, affordably priced to meet the housing needs of Hawaii residents. When completed, Kokea Center will comprise of 34,600 s.f. of retail space, 106 rental apartments, and 208 condominiums in a 22 story high-rise tower.



Section (I) c. Commercial Experience

Waipahu Industrial Center Waipahu, HI

Team Member: SCD
Role: Owner
Building Area: 99,701 s.f.
Land Area: 3.9 acres
Acquisition Date: 2004

This an institutional quality commercial investment property acquired by an SCD affiliate in 2004. The property is a multi-tenant industrial complex located in the Waipahu Industrial Park, consisting of 4 industrial buildings with a common area loading dock, glass window front entry doors, large roll-up doors and a restroom in each bay. The buildings were constructed in 1993, consisting of concrete tilt-up construction with plaster finish on the exterior walls and a built-up roof covering. The complex includes 97 parking stalls. The property is owned in fee simple and currently 96% occupied.

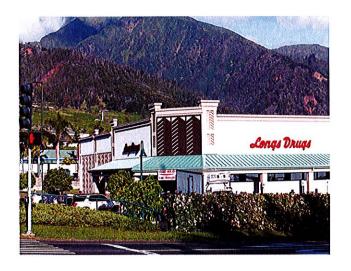
SCD acquired this investment property as an REO sold by Bank of Hawaii. At the time of purchase, the property was underutilized, with an occupancy rate of 77%. SCD's role is investor/owner and remains responsible for asset management decisions, while Sofos Realty Corporation handles all daily property management responsibilities.



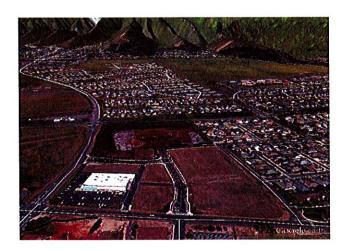




Section (I) c. Commercial Experience







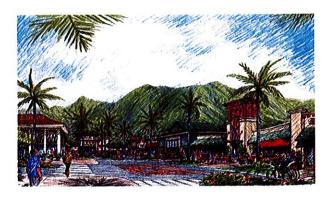
Kehalani Village Center Wailuku, Maui, HI

Team Member: SCD

Role: Developer
Building Area: 207,000 s.f.
Land Area: 20 acres
Project Completion: Ongoing

This commercial center is the commercial component of the 550-acre master-planned community of Kehalani developed by SCD, located on the slopes of Wailuku Mountains in Central Maui. The site borders Honoapiilani and Kuikahi Drive, and is adjacent to the Mauna Lani master-planned community.

SCD planned and developed infrastructure serving the project site, as well as on-site improvements, including finished pads, utilities, roadway pavement, sidewalks and landscaping. Individual parcels were created and sold in fee simple under a commercial condominium to owner users, to comprise 207,000 s.f. of retail space when fully developed. Major tenants include Foodland, Longs Drugs, McDonalds, Coffee Bean & Tea Leaf and Aloha Petroleum.



(I) d. Financial Capability. Provide satisfactory evidence that the Respondent has the financial capability to develop the project as described in the RFP. This can be in the form of audited financial statements of the company for the past two consecutive years.

Section (I) d. Financial Capability

Since its inception, SCD has financed 25 individual projects using a variety of equity and debt arrangements structured to meet specific financing requirements for each project. Financing sources for projects include SCD equity and credit lines, private equity, pension funds, low income housing tax credit equity, institutional construction financing, tax-exempt bonds, HUD permanent loan programs and state agency loans. Providers of project funds are based both in Hawaii as well as the mainland and overseas. As a privately held company, SCD's financial statements remain confidential and therefore are made available at SCD's discretion. The following is a list of recent projects financed.

Project	Units	Туре	City	Financing Source	Completi on
Pukalani Fairway Estates	24	SF	Pukalani	Institutional Lenders	1993
Kekuilani (Village 4)	645	SF/MF	Kapolei	State of HI	1994
Wailea Fairway Villas	118	MF	Wailea	Private Equity	1999
Wailuku Parkside	119	SF	Wailuku	Private Equity	2000
Iwalani (Village 5)	448	SF/MF	Kapolei	Private Equity	2000
Olena I	31	SF	Wailuku	Private Equity	2002
Hawaii Kai Peninsula - SF	215	SF	Honolulu	Private Equity	2001
Hawaii Kai Peninsula - Villas	96	MF	Honolulu	Private Equity	2004
Hawaii Kai Peninsula - Colony	319	MF	Honolulu	Private Equity	2004
Olena II	32	SF	Wailuku	Private Equity	2003
Kahakai Estate	98	SF	Kona	Private Equity	2004
Waikoloa Colony Villas	168	MF	Kona	Private Equity	2004
Kehalani Gardens	132	MF	Wailuku	Private Equity	2005
Maunaleo	83	SF	Wailuku	Private Equity	2005
Fairways at Mauna Lani	126	MF	Kona	Private Equity	2006
Kulalani at Mauna Lani	126	MF	Kona	Private Equity, Institutional	2017
Kehalani - Villas	103	MF	Wailuku	Private Equity	2016
Kehalani - Cottages	114	SF	Wailuku	Private Equity	2010
Kehalani - Ho'ole'a Terrace	174	MF	Wailuku	Private Equity	2014
Ma'ili Emergency Housing	80	MF	Ma'ili	State of HI	2009
Kehalani Commercial Center		Retail	Wailuku	Private Equity	Ongoing
Franciscan Vista Estates	150	MF	Ewa	LIHTC Equity, Hula Mae Bonds, State RHTF, HUD HOME/CDBG	2011
Halekauwila Place	204	Aptmnts	Honolulu	LIHTC Equity, Hula Mae Bonds, HUD	2014
Keauhou Place	423	MF	Honolulu	Private Equity, Institutional Lenders	2017
Kahoma Village	203	SF/MF	Lahaina	Landowner financed	2019
	4231				

(I) e. References. Provide at least four references for the Respondent identifying name and contact information.

Section (I) e. References

Peter Ho

President, Chairman & Chief Executive Officer 130 Merchant Street, 17th Floor Honolulu, HI 96813

Phone: (808) 537-8870 Email: peter.ho@boh.com

Raymond Ono

Vice Chairman & Chief Banking Officer First Hawaiian Bank 999 Bishop Street, 29th Floor Honolulu HI 96813

Phone: (808) 525-5710 Email: rono@fhb.com

Richard Wacker

President & Chief Executive Officer American Savings Bank P.O. Box 2300 Honolulu, HI 96804 Phone (808) 538-2652

Email: rwacker@asbhawaii.com

Lance Mizumoto

President & Chief Executive Officer Central Pacific Bank 201 Merchant Street, 17th Floor Honolulu, HI 96813

Phone: (808) 544-3693

Stanley Kuriyama

Chairman & Chief Executive Officer Alexander & Baldwin, Inc. 822 Bishop Street Honolulu, HI 96813

Phone: (808) 525-8464 Email: skuriyama@abinc.com

Section (I) f. Development Team

Limited Partners and Key Tenants

Fisher Hawaii and 'ike

Fisher Hawaii and 'ike, two Hawaii firms responsible for the inspiration and financial commitment for development of the Sandbox project, will be the major tenants in the Innovation Hale office building and be limited partners in a single purpose entity established for the development. Fisher will occupy the ground level and "ike will occupy the second level.

Contractors and Consultants

Nordic Construction PCL

Nordic Construction was selected to join the development team in recognition of its demonstrated history of building notable, high quality, large scale projects in Hawaii. With its most recently completed project at Iolani School, known as the Sullivan Center for Innovation & Leadership, Nordic can share valuable insights gained from its experience as the builder. The center most embodies the characteristics believed to be sought after for Kakaako Innovation Center. SCD sees the value in having a general contractor involved in the design process to ensure that the highest quality is achieved in the most expeditious and cost effective manner.

Colliers International

SCD has engaged Colliers International to prepare a market study to investigate the market potential for office condominiums in the Honolulu Market area (see Section (II) f. A copy of the professional resumes are included in this section.

Fisher Hawaii



Fisher Hawaii is the largest, locally owned and managed office products and furnishings company in the state. With three central locations in Kakaako, downtown Honolulu, and Mapunapuna, Fisher is able to service its core customer base in Honolulu.

For nearly 40 years, Fisher Hawaii has had a presence in the evolving and changing Kakaako district and plans to continue to be a part of the vibrant and transforming community. With a strong customer base of entrepreneurs, artists, teachers and parents, Fisher provides tools for their success.

Innovation is about so much more than high tech – it involves education, the arts and creativity. And innovators rely on Fisher Hawaii for their needs, from office supplies to artistic tools. Its core customer base has always been the small to medium sized business, the startups, educators and artist – the people that would benefit from the innovation center.

Following its recent expansion and the opening of its flagship warehouse location in Mapunapuna, Fisher Hawaii has been increasing its offerings of educational supplies. With fewer educational resource outlets in the state, Fisher saw the opportunity to expand in this area to provide teachers with the supplies and resources that they need – from workbooks and notebooks to paints and pencils. The art and education resource center was created to be a one-stop shop for students, educators and parents to receive the latest in educational tools and teaching aids to provide better learning opportunities for Hawaii's youth.

Fisher Hawaii has also become a major resource for the local art community, as it has recently expanded the types and quantity of art supplies. With the burgeoning art movement in Kakaako, Fisher was able to better serve its artists by catering to individual needs of its customers to allow them more creative freedom.

As a part of its long-term vision, Fisher is also working to provide innovators with a place to collaborate and meet. Fisher's core customer-base are often in need of space to exchange ideas and come together. These common work areas will allow startups, entrepreneurs, teachers and artists, to be able to come together and collaborate in a central location.

Fisher Hawaii's success and longevity are about "serving people," and the company was named Oahu's 2013 Retail Business of the Year. The management staff shares more than 25 years as a team, providing the widest selection of home and office products at the lowest prices. Fisher Hawaii's commitment is to serve customers with 100 percent satisfaction.





Key Individual at Fisher

Alvin 'Al' Hirata is the vice president and general manager of Fisher Hawaii where he oversees the entire operation of Fisher and its three locations in Kakaako, downtown Honolulu and Mapunapuna.

Hirata has nearly 35 years of experience working for Fisher Hawaii and has taken the lead in its recent expansion. Prior to becoming Fisher's vice president and general manager, for the past five years, he oversaw the office furniture division.

He graduated from Farrington High School and went on to attend the University of Hawaii at Manoa where he received a bachelor of business administration degree from Shidler College of Business.



Alvin 'Al' Hirata

An active member of the community, Hirata is a member of the Honolulu Executives Association, Christ Centered Community Church, Hope Chapel Maikiki and a community outreach organization, Hoala.

About 'ike



'ike, formerly known as DataHouse Holdings Corp., manages a wide variety of businesses that specialize in technology, healthcare and consulting services. Its family of companies include DataHouse Consulting, TeamPraxis, 'Ekahi Health System, Sagely, Ambient, Hawaii Quality Physician Organization (HQPO) and Pacific Hi-Tech.

Dan Arita, a visionary who foresaw the need for made-in-Hawai'i technology solutions in the early days of the digital revolution, founded DataHouse Consulting in 1975. Forty years later, and after a recent rebranding of the parent company from DataHouse Holdings Corp. to 'ike, it remains the most innovative family of companies in the Hawaiian Islands. Headquartered in Honolulu, 'ike has over 300 employees and manages the following seven companies:

- · DataHouse Consulting is a technology consulting firm that works with organizations to improve business practices in a variety of key industries including healthcare, government, banking and education. DataHouse Consulting delivers a wide range of services including software application development, host and systems integration, managed services by Nettricity, web site development, management consulting, systems implementation, quality assurance and testing, project management and creative services;
- TeamPraxis is the premier provider of healthcare IT solutions that administers business and clinical solutions to independent healthcare providers including practice management, electronic health records, population health and practice transformation;
- · 'Ekahi Health System is an innovative healthcare delivery organization that unifies independent physician practices, urgent care clinics and care management teams. 'Ekahi's mission is to improve the overall health of the community by working with existing health organizations to deliver and provide greater access to comprehensive quality care;
- Sagely provides senior living communities with easy activity planning and participation tracking. Sagely works with some of Hawai'i's largest and most reputable senior living communities to develop and implement this technology that helps connect seniors, caregivers and families;
- · Ambient, a boutique management consultancy company, works with businesses to integrate, articulate and deliver its strategic initiatives. Services include leadership and coaching development, team building, adaptive communications, strategy development, strategy communication and adoption, business modeling and planning, business analysis, process design and improvement, change delivery management and project leadership;
- Hawaii Quality Physician Organization (HQPO) assists members participating in HMSA's Patient Center Medical Home and Pay-for-Quality programs. HQPO empowers Hawai'i's independent physicians to provide the highest quality of care and maximizes revenue returns; and
- Pacific Hi-Tech is an IT solutions-focused company that offers businesses a variety of IT services including project management, application development, quality assurance and testing, instructional design and training, business and technical analysis, data and network administration and support, operations management and IT security.















Key Individual at 'ike

Creighton Arita serves as the chief executive officer of 'ike and focuses on the strategic direction of the company. Among Mr. Arita's responsibilities is the ability to anticipate change and emerging trends, realize the full potential of evolving industries and integrate that knowledge to create products and services that best meet the clients' needs. Prior to his role as chief executive officer, Mr. Arita was the founder and chief executive officer of TeamPraxis, Hawai'i's leader in healthcare IT solutions for independent physicians. He also served as an executive vice president at the investment management firm Cadinha & Co.



Creighton Arita

Mr. Arita holds a bachelor's degree in finance, real estate and economics, and a master's degree in business administration and strategic planning from the University of California, Berkeley. He is a graduate of Iolani School. Committed to giving back to the community, Mr. Arita serves on the board of the Hawai'i Health System Corporation (HHSC) and is the founder and executive pastor for Christ Centered Community Church.

ABOUT NORDIC PCL:



Nordic PCL is a general contractor with local roots and global connections. The company was **established in Hawaii in 1938** under Nordic Construction Company, and merged with PCL Construction in 2008 after completing several large joint ventures, including the \$200 million Hawaii Convention Center. Nordic PCL brings together the best of both worlds—**local market knowledge** and **global capabilities** coupled with **financial strength**.

SERVICES

Nordic PCL offers an extensive history of experience in preconstruction, construction management, general contracting, and design-build services. We pride ourselves on being builders, not brokers, with the capability to self-perform critical portions of the work.

RESOURCES

Nordic PCL offers unsurpassed purchasing power coupled with the ability to attract the most competitive pricing from subcontractors and suppliers.

SAFETY

Our incident frequency rate is well below the industry average, and we continue to strive for a corporate goal of ZERO INCIDENTS.

Recognition & SELECTED PROJECTS

GCA Build Hawaii Award of Excellence

NAIOP Hawaii Kukulu Hale Award







Iolani School, Sullivan Center for Innovation & Leadership

Waiea





KS Kapalama Campus, Strategic Redevelopment Project



Hawaii Convention Center

MANAGEMENT:



Glen Kaneshige President



Jeff Westphal Vice President & District Manager



Mike Betz Operations Manager



Marlon Garces Field Construction Manager



John Ogoshi Estimating & Business Development Manager

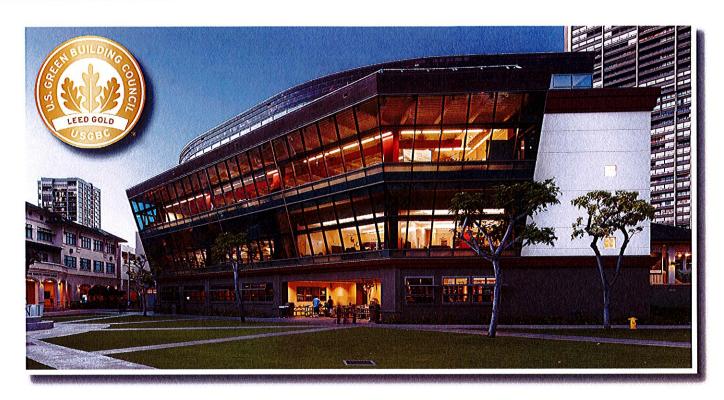


Rob Spangler Construction Risk Manager



Steve Galicinao Chief Estimator





Iolani School, Sullivan Center for Innovation & Leadership (Phase 2)

Location: Honolulu, Hawaii
Owner: Iolani School
Completion Date: 08/2013

The Sullivan Center for Innovation & Leadership is the centerpiece of Iolani School's 150th Anniversary.

The four-story, 42,000-square-foot building is located in the middle of the upper school campus and features a library, robotics and media labs, senior lounge, and extensive "flex space."

Sustainable features include a reverse-slope curtain wall design that provides continuous shade, architectural light shelves, a modular green roof system, and low-emission finishes. The project received LEED® Gold certification, and is also anticipated to be the first school to receive the stringent HI-CHPS Verified rating.

From kindergarteners creating their own construction memory books, art students painting the safety fence, the fourth grade Boy Scout troop touring the site to earn their engineering badge, to a science teacher conducting mass experiments on the augercast concrete, the school community became actively involved with the project.





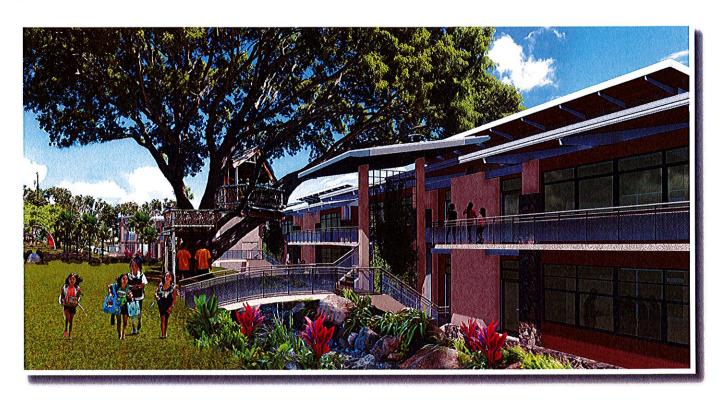
2014 NAIOP Hawaii Kukulu Hale Award Green Building



2014 GCA Build Hawaii

Award of Excellence
Design-Build / Design-Assist
Construction Less than \$20M





Punahou School, Grade 2-5 Neighborhood (Phase 1A)

Location: Honolulu, Hawaii
Owner: Punahou School
Completion Date: Estimated 05/2016

The Grade 2-5 Neighborhood is the result of collaborative planning and brainstorming. Punahou School teachers and staff visited various educational institutions to understand the connection between learning and the environment, and discovered that openness and flexibility stimulate creativity and teamwork.

The project includes four two-story buildings with 16 studios (classrooms), a Hawaiian forest, and three Kompan® play structures. The studios have an open design with moveable partitions and breakout rooms, and will foster interaction between students and teachers.

The superstructure is being constructed with structural steel framing, and the scope includes various construction methods and materials, including concrete columns, slabon-grade concrete, elevated set-in-floor concrete, and concrete topping over pan decking.

The project is targeting LEED® Platinum certification, and includes sustainability features such as material recycled from the Winne Elementary Units, living walls, and a roof catchment system that will use rainwater for irrigation. Wall viewports will also allow students to view the mechanical duct work, piping, AC, and plumbing lines.







Alii Place

Location: Honolulu, Hawaii
Owner: BetaWest, Ltd.
Completion Date: 02/1992

Alii Place is a 24-story, 316,000-square-foot office tower in the historic downtown Honolulu Capitol District, across the street from the Iolani Palace. The high-rise is constructed of structural steel with a cast-in-place, reinforced concrete basement parking area. The superstructure is clad with distinctive architectural precast acid-etched, red-tinted concrete panels.

The project team deftly managed very tight site constraints and neighborhood scrutiny.







Symphony Honolulu

Location: Honolulu, Hawaii

Owner: OliverMcMillan Pacific Rim, LLC

Completion Date: Estimated 01/2016

Symphony Honolulu is a 43-story luxury residential condominium on a 2.25-acre site across from the Neal S. Blaisdell Center. The building's base incorporates a seven-story poduim with an exotic car dealership on the ground floor and a 1,097-stall parking garage topped by the Grand Terrace recreation deck.

The tower will feature 388 one-, two-, and three-bedroom units and 14 penthouses. Amenities include an infinity pool, barbeque cabanas, fitness room, multi-media rooms, social room, spa, and two guest suites. The ground floor, and second and third levels of the podium will be home to JN Group Inc.'s Velocity, a luxury auto galleria.

Caissons and augercast piles were used for the foundation. The structure is cast-in-place concrete with post-tensioned slabs. The podium is clad with mechanical aluminum louvers and storefronts, including a two-story sliding glass wall system. The exterior will feature window wall units with glass lanais and exposed concrete finishes with linear patterned reveals.

Sustainable green building features such as PV panels are desired, but LEED® certification is not being targeted.







Waiea

Location:

Honolulu, Hawaii

Owner:

The Howard Hughes Corporation

Completion Date:

Estimated 10/2016

Waiea is a 39-story ultra-luxury residential condominium high-rise in the Ward Village development area. The project includes commerical lease space on the ground floor, a six-story parking garage, a recreational deck with water features and pool on the seventh floor, and six separate four-story townhomes. The 170 units will be fitout with high-end finishes. Sitework includes extensive courtyard landscaping, hardscaping, and water features.

The structure consists of augercast piles and cast-in-place concrete with post-tensioned decks. The exterior is a combination of architectural concrete, window wall, and curtain wall.

LEED® Gold certification is targeted.







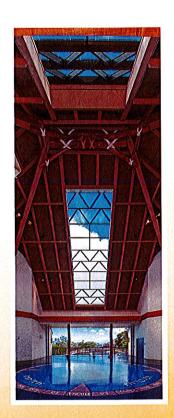
Kamehameha Schools Kapalama Campus, Kaiwakiloumoku Hawaiian Cultural Center

Location: Honolulu, Hawaii
Owner: Kamehameha Schools

Completion Date: 09/2012

The Kaiwakiloumoku Hawaiian Cultural Center was first envisioned by former Kamehameha trustee, Myron "Pinky" Tompson in 1992 as a place where Hawaiians could come together to learn, celebrate, and perpetuate their rich ancestral culture. The 20,000-square-foot, two-story facility was constructed on a 1.63-acre site.

During the hillside excavation, an unexpected 30-foot-high area of instability was discovered, and required the construction of a new retaining wall. Nordic PCL provided an innovative suggestion, and utilized Insulated Concrete Forms (ICF) to reduce the cost associated with this additional work. Since ICF can remain in place after use, the project team could build the wall from one side alone, eliminating additional excavation and backfill work used for traditional cast-in-place forms. After the concrete was poured, the front face of the ICF blocks was removed, and shotcrete was applied over the wall for a natural rock look.







Hawaii Convention Center

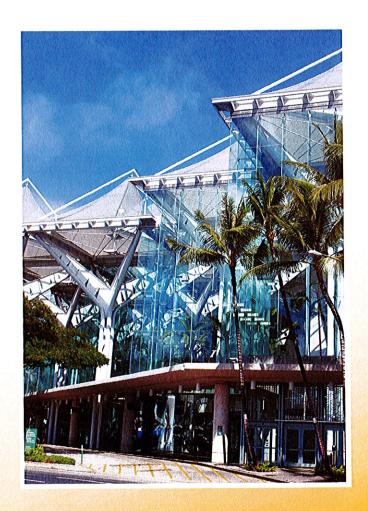
Location: Honolulu, Hawaii

Owner: Convention Center Authority

Completion Date: 10/1997

Located at the gateway to Waikiki, the 1.1-million-square-foot Hawaii Convention Center embodies a modern "Hawaiian Sense of Place" on a 10-acre site, with its double pitched Hawaiian roof, soaring canopies recalling Polynesian canoe sails, and steel beams resembling palm trees. It has been the recipient of numerous awards for its innovative design, including being voted the most beautiful convention center in the world by The International Association of Exhibition and Events (IAEE).

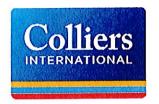
This design-build project was the largest single construction contract undertaken by the State of Hawaii. The winning contractor/architect team was selected through an international competition in which the public was able to vote. As such, Nordic PCL had to guarantee costs based solely on the competition drawings, which were developed in just over two months. Despite a tight schedule of only 750 working days, the facility was turned over on budget and a month ahead of schedule.





Michael Y. Hamasu

DIRECTOR OF CONSULTING & RESEARCH



mike.hamasu@colliers.com

EDUCATION AND QUALIFICATIONS

San Francisco State University Masters of Business Administration (MBA)

University of Hawaii Bachelors in Business Administration (BBA)

CONTACT DETAILS

DR +18095239792 FAX +18085210977

Colliers International 220 S. King Street, Suite 1800 Honolulu, Hawaii 96813

www.colliers.com

AREA OF EXPERTISE

Michael brings to Colliers International over 25 years of marketing and marketing research experience. Michael has directed research efforts at commercial brokerages with a focus on providing information to assist in strategic decision making for real estate investors and brokerage clientele. This effort reported on nearly 600 million square feet of commercial/industrial properties in the San Francisco Bay Area.

Having been quoted in the Wall Street
Journal, USA Today, Real Estate Forum and
Commercial Property News as well as other
regional publications, Michael has been
recognized for his detailed analysis of the
commercial real estate marketplace and has
become the recognized source for
commercial real estate trend analysis and
forecasts for Hawaii's marketplace.

In addition to managing the primary and secondary research efforts in the collection of commercial office, retail and industrial market information and statistics, Michael established the company's real estate consulting division. Utilizing market factors such as: vacancy rates, absorption, net effective rents, and sales comparables, this consulting unit is able to advise developers, investors, property owners, and tenants on current and projected market trends.

PROFESSIONAL EXPERIENCE

Whitney Cressman Limited — Commercial Real Estate Marketing Research Director Directed brokerage, internal research efforts, and generated real estate consulting assignments at a busy boutique firm in San Francisco Bay area. Served as the principal liaison to press and media. Analyzed office, retail, and development site criteria for market demand and feasibility.

Cushman & Wakefield — Commercial Real Estate Research Services Manager Oversaw the compilation of market analytics for 600 million square foot commercial and industrial markets throughout the San Francisco Bay area. Recognized nationally and regionally for innovative data management and analysis. Selected to serve on a national career development board for research services. Directed research staff of 12 in five Bay area markets. Identified by brokers as a manager achieving service excellence.

CONSULTING EXPERIENCE

- · Development Feasibility Analysis
- · Market Demand and Absorption Report
- · Broker Opinion of Value
- · Highest and Best Use Studies
- · Real Estate Portfolio Analysis
- · Strategic Positioning Study
- · Market Rent and Vacancy Forecasts



(II) a. Development Narrative. Provide a narrative description of the design concept, rationale, and development program. Include a summary of the uses and floor areas.

Section (II) a. Development Narrative

Innovation Hale

Design Concept and Rationale

The master plan for Kakaako Makai Innovation Block at Lot C consists of 4 commercial buildings, and a 7 level parking structure to be developed in phases. This Proposal covers the development and construction of buildings included in the first phase, consisting of the Innovation Hale and Entrepreneur's Sandbox (Sandbox) buildings. SCD has commissioned Alakea Design Group to design the Innovation Hale. It is assumed that existing at-grade parking will be made available to serve the tenants and visitors for both buildings at reasonable rates during the interim until the permanent parking structure is developed in the second phase, and any parking variance will be supported by HCDA.

The Innovation Hale is planned to serve as the private office tower component for HCDA's development master plan for the Kakaako Makai Innovation Block. The Innovation Hale will be designed as a separate structure from the Sandbox building, though will be connected for pedestrian access. The design concept for the Innovation Hale as proposed by SCD intends to support the goals of the Innovation Block, which is to create a place of inspiration, entrepreneurial energy, and discovery through incorporation of architectural concepts and space planning to cause collisions, connections and random contacts in the everyday activities of tenants and visitors. Individual users may be involved in fields such as technology, medicine, science, the arts, education, design, law or finance, all of whom may serve as a resource or colleague for the other, to collaborate, organize and "Make it Happen." To achieve these ideals, significant space is being incorporated into to the design and positioning of buildings where these types of interactions can be encouraged or will naturally occur.

SCD's seven story design for the Innovation Hale blends a combination of glass, concrete and steel into a curvilinear shaped 7 story main structure, with the lower level serving as a critical connection between the Sandbox and the Kewalo Incubation Center (to be developed in a future phase). The curvilinear shape of the tower is inspired by the building form depicted in the Kakaako Makai Innovation Block Master Plan. This contemporary form is designed to create views of the ocean from the interior while blending in with the external environment and projecting a modern and futuristic centerpiece for the Innovation Block as a whole. The building gently tapers back in acknowledgement of the future public plaza that will front the building. A covered arcade will help form a link between the Sandbox and the buildings contemplated in the future phases. The south facing wall will be shielded by an aluminum sunscreen that will provide shading and reflect light into the interior ceilings cutting the lighting energy load. The diamond pattern of the screens is inspired by a Hawaiian tapa motif. The elevator core and the ancillary functions for the tower are located on the side of the building that faces the future parking garage. The covered entry will link the two structures when Phase 2 is completed. The

retail warehouse and building back of house rooms are located in the loading area as depicted in the master plan.

The Innovation Hale will comprise approximately 153,300 square feet of floor area, with 6 levels of office space totaling 110,994 square feet, and 1 level of retail space at the ground level totaling 30,837 square feet. In addition, the ground floor will include approximately 7,670 square feet of enclosed collaboration space with sitting areas and space for a coffee café serving beverages, snacks and grab-and-go light meals. It will have a direct connection to a smaller collaboration area in the Sandbox. The 2 story height of the retail space allows for a mezzanine level that serves as a connecting link to a roof garden above the collaboration space. The garden serves as another gathering area to meet and exchange ideas in an outdoor setting and could also be used for special functions. It is hoped that a direct connection to the garden from the future Kewalo Incubation Center could be incorporated into the design of the Incubation Center. Covered lanai space is included on the ground floor along Ilalo Street for outdoor café seating offering another area for social interaction and providing a welcoming frontage along the street.

As the hub of the Innovation Block or the "Nest", the collaboration space and second level rooftop garden will be the central location to get a quick meal or coffee, where people will come to meetup, and by doing so, will run into friends and colleagues in passing, catching up on the latest happenings or exchanging new ideas. A hip, upbeat, atmosphere will be encouraged in the interior design of the ground level space. This space will be designed for flexibility, and will accommodate desk or table space, and open space for group or industry events. These common spaces are envisioned to be used by the entire Innovation Block occupants with usage for formal displays and general patronage, as well as visitors from the adjacent JABSOM and the Cancer Research Center facilities. Every opportunity to increase public exposure to the Innovation Block by taking advantage of the collaboration and rooftop garden spaces and over time, make this location the go-to place where knowledge industry professionals will enjoy coming to, and eventually make it their hang out. Events will be scheduled on a regular, ongoing basis, such as hackathons, trade seminars, periodic technology events, after work beer gardens, fundraisers, and other professional and social events.

Construction Method and Sustainable Development Strategies

The Innovation Hale building is designed under Type IIA construction, incorporating steel columns and beams for its structural support with a concrete topping over metal decks, supported by a concrete slab foundation with footings on piles, subject to soils conditions. The roof will be built up, most likely using a thermoplastic polyoefin membrane as a roofing material.

The overall design for the Innovation Hale will be guided by principles of the new USGBC LEED rating system. As such, we are committed to incorporating green site and building design, and will incorporate such best practices as supportable by our business plan. Examples of such measures being considered for implementation are as follows:

1. Sustainable Site & Building Strategies:

- a. Support and encourage alternative transportation
- b. Consider bus stops along Ilalo Street
- c. Bicycle parking racks near plaza areas and main entrance(s)
- d. Use of rail transportation with the nearest station within 0.5 miles
- 2. Provision of Recreational Features
 - a. Open mini-plaza areas adjacent to buildings
 - b. Collaboration space with dining facilities and furnishings
 - c. Rooftop courtyard
- 3. Recycling Opportunities
 - a. Providing recycle bins throughout the site
 - b. Use of recycled material in construction to be encouraged
- 4. Water conservation opportunities
 - a. Use of drought tolerant plant species, and organic and/or inorganic cover mulch
 - b. Use of drip irrigation or other low volume, high efficiency application methods for around covers and shrubs
 - c. High efficiency spray or rotator heads for lawn or large planting areas where drip systems are not feasible
 - d. Automatic rain shut-off sensors
 - e. Low-flow water efficient plumbing fixtures
 - f. High-efficiency flush rated toilets
- 5. Energy Conservation
 - a. Energy efficient lights, such as LED and fluorescent lighting
 - b. Energy star rated appliances
 - c. Tinted insulated glass with low SHGC
 - d. Aluminum solar screen fins incorporated into window wall system to reduce solar and heat gain, while also acting as a light shelf to reflect indirect light into the building's interior
 - e. Exterior grade insulated metal panels to reduce heat transfer through thermal mass
 - f. Wall and roof insulation
 - g. Mechanized electronic controls to monitor occupant load and manage energy efficient usages
- 6. Indoor Environment Quality
 - a. Consider low emitting in selecting adhesives and sealants, paints and coatings, and floor surfaces

Development Program

The Innovation Hale is intended to be developed under a commercial condominium form of ownership. As such, the floor area will be divided into condominium units, which will then be sold to purchasers who will occupy their space for their own business operations or lease their space out at their discretion, all in accordance with a recorded declaration, bylaws and rules and policies established by SCD at the inception of the condominium. Purchasers will be granted ownership of the condominium units, subject to a 65-year ground lease between the Owners' Association and the State of Hawaii established by SCD. Purchasers will be able to

finance their condominium units with long term mortgages and amortize loan repayment over as much as 25 years. SCD believes that condominium ownership of commercial space offers users greater flexibility in meeting their long term space planning needs as well as ensure the opportunity for eventual transfer of their businesses upon retirement. It also provides purchasers long term stability and security in keeping their operations uninterrupted by lease expirations or renegotiations encountered in traditional office building lease arrangements. SCD intends to presell condominium units in advance of commencing construction, as this will be necessary for meeting construction lender requirements for funding.

Development Milestone Dates

RFP Response February 2016 **Development Agreement Execution** July 2016 July 2016 Planned Development Approval - Conditional November 2016 SMA Approval Building Permit – Superstructure August 2017 April 2017 Commence Unit Presales Close Construction Loan August 2017 Commence Construction September 2017 December 2018 Complete Construction

Sandbox Building

Design Concept and Rationale

HCDA has commissioned Ferraro Choi Architects to design the Sandbox facility, including preparation of construction drawings. SCD intends to utilize these plans to construct the Sandbox, or any revised plans mutually agreed upon by HCDA and SCD at a later date. SCD will participate in HCDA's efforts to manage its building design to meet its operational, programmatic and budget goals.

Development Program

SCD proposes to develop the Sandbox building on behalf of HCDA, serving as its fee based developer. In this capacity, SCD will be responsible for developing the building and turning the building over to HCDA at completion based on an agreed upon budget and final construction plans prepared and permitted by HCDA's current design team. SCD assumes that HCDA's design team will be tasked to obtain all regulatory approvals including Department of Planning and Permitting approval of construction plans prior to the anticipated construction start date of September 2017. Construction of the Sandbox building will require 13 months to complete, and is intended to be scheduled to be constructed concurrently with the Innovation Hale such that both buildings can begin occupancy within similar time periods to minimize construction activity inconveniences.

Development Milestone Dates

RFP Response
Development Agreement Execution
Commence Construction
Complete Construction

February 2016 July 2016 September 2017 October 2018



DEPARTMENT OF BUSINESS, ECONOMIC DEVELOPMENT & TOURISM

Hawaii Community Development Authority



Hawaii Technology Development Corporation



INNOVATION HALE OFFICE BUILDING

Kakaako Makai Innovation Block at Lot "C" Makai Area of the Kakaako Community

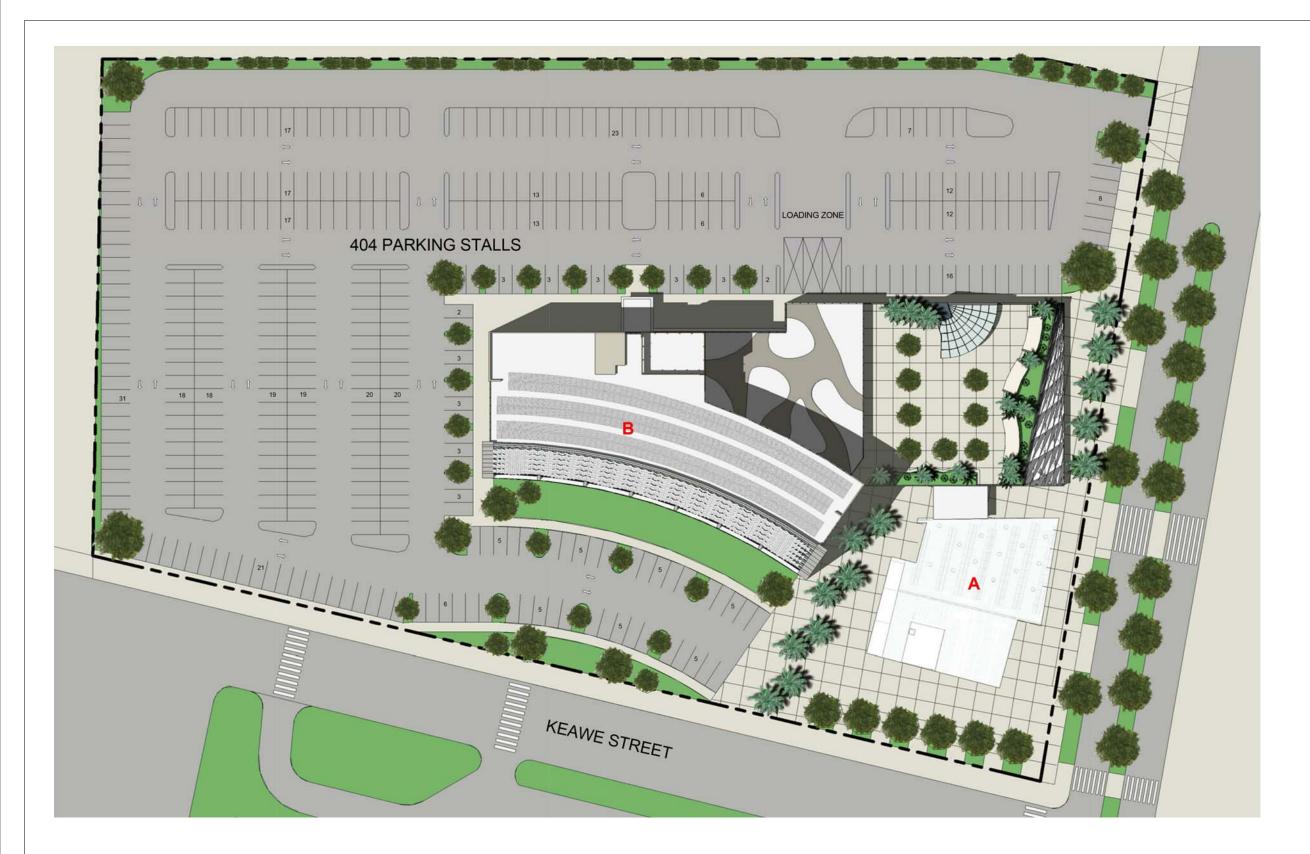
Development District No.: HCDA 03-2015

Development of a Civic/Mixed-Use Commercial Project at

T.M.K.: (1) 2-1-015:052







LEGEND

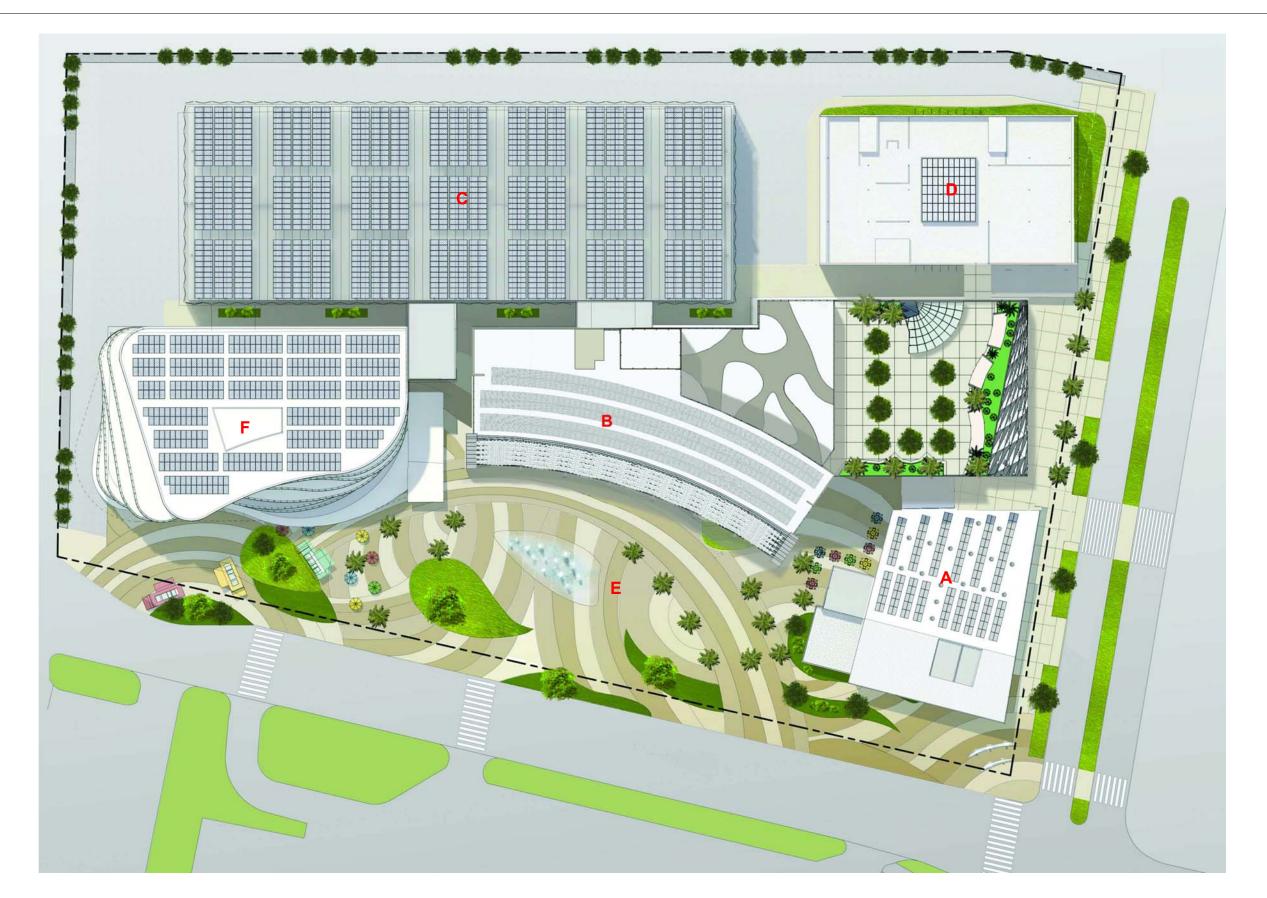
PHASE 1:

- A SANDBOX
- **B-INNOVATION HALE**

SITE PLAN - PHASE 1







MASTER PLAN

PHASE 1:

- A SANDBOX
- **B-INNOVATION HALE**

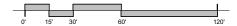
PHASE 2:

- C PARKING STRUCTURE & LOADING ZONE
- D KEWALO INCUBATION CENTER
- E PUBLIC PLAZA

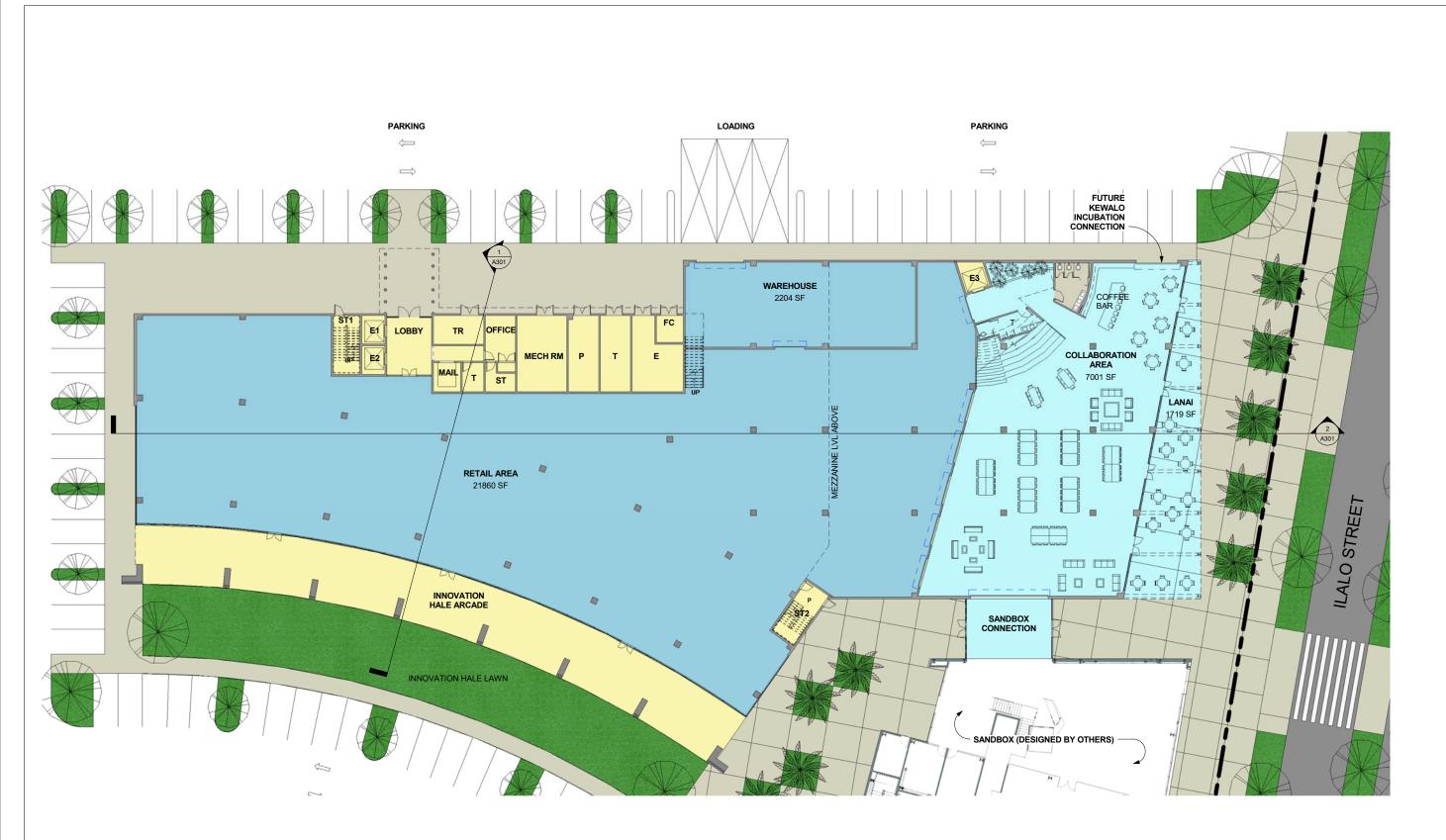
PHASE 3:

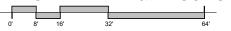
F - LEARNING CENTER

MASTER PLAN - PHASE 1, 2 & 3



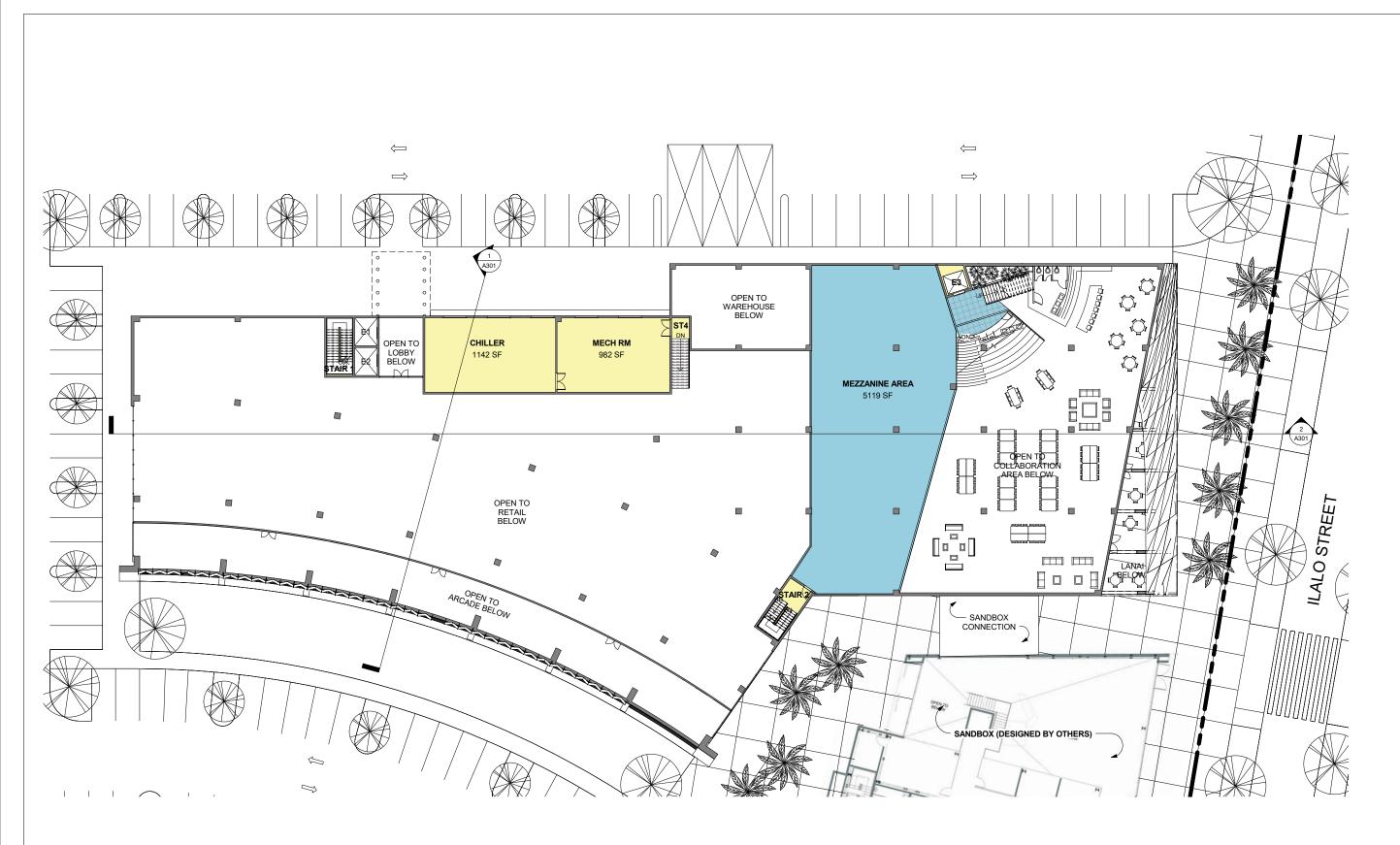








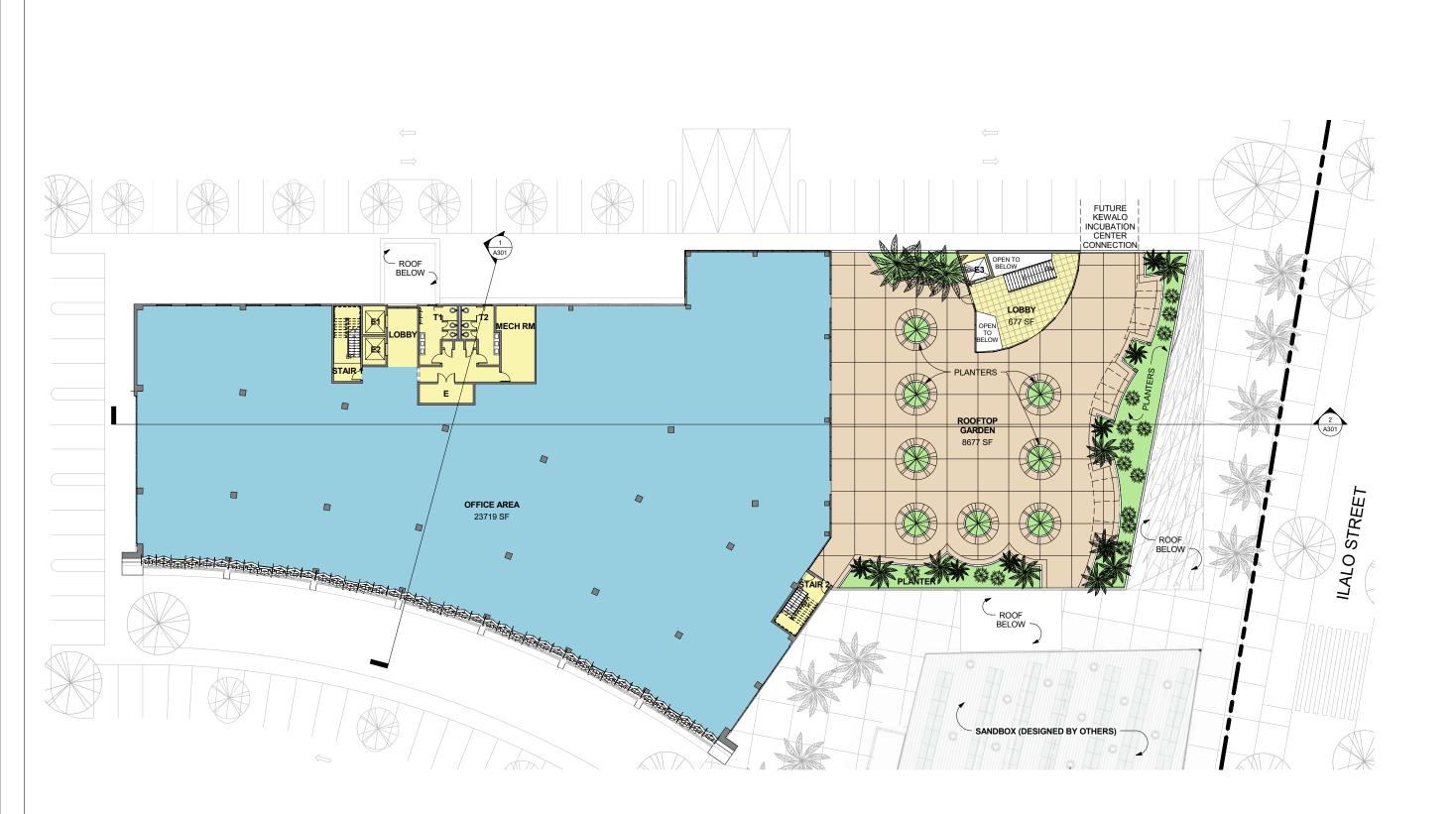




MEZZANINE FLOOR PLAN







2ND FLOOR PLAN



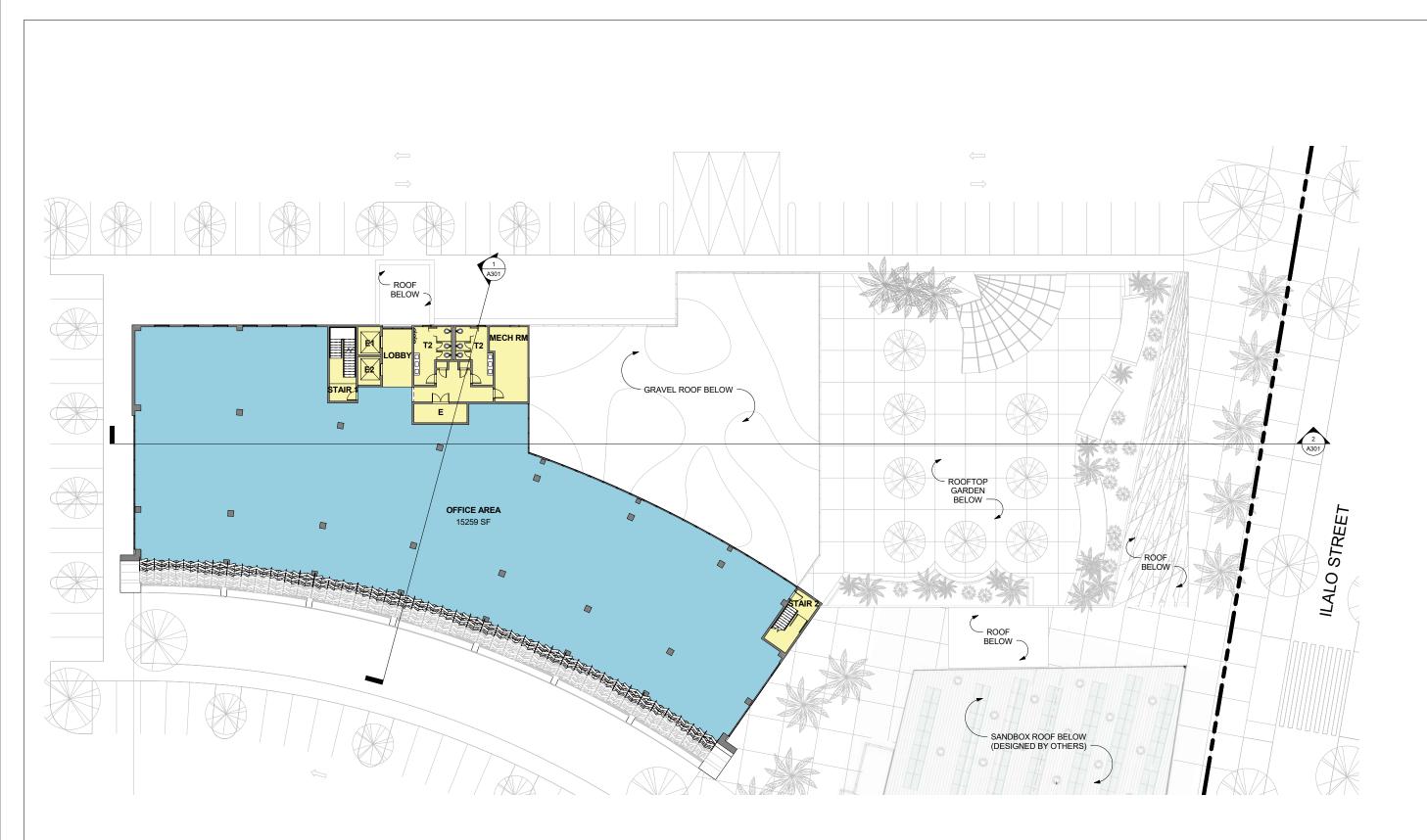




3RD FLOOR PLAN

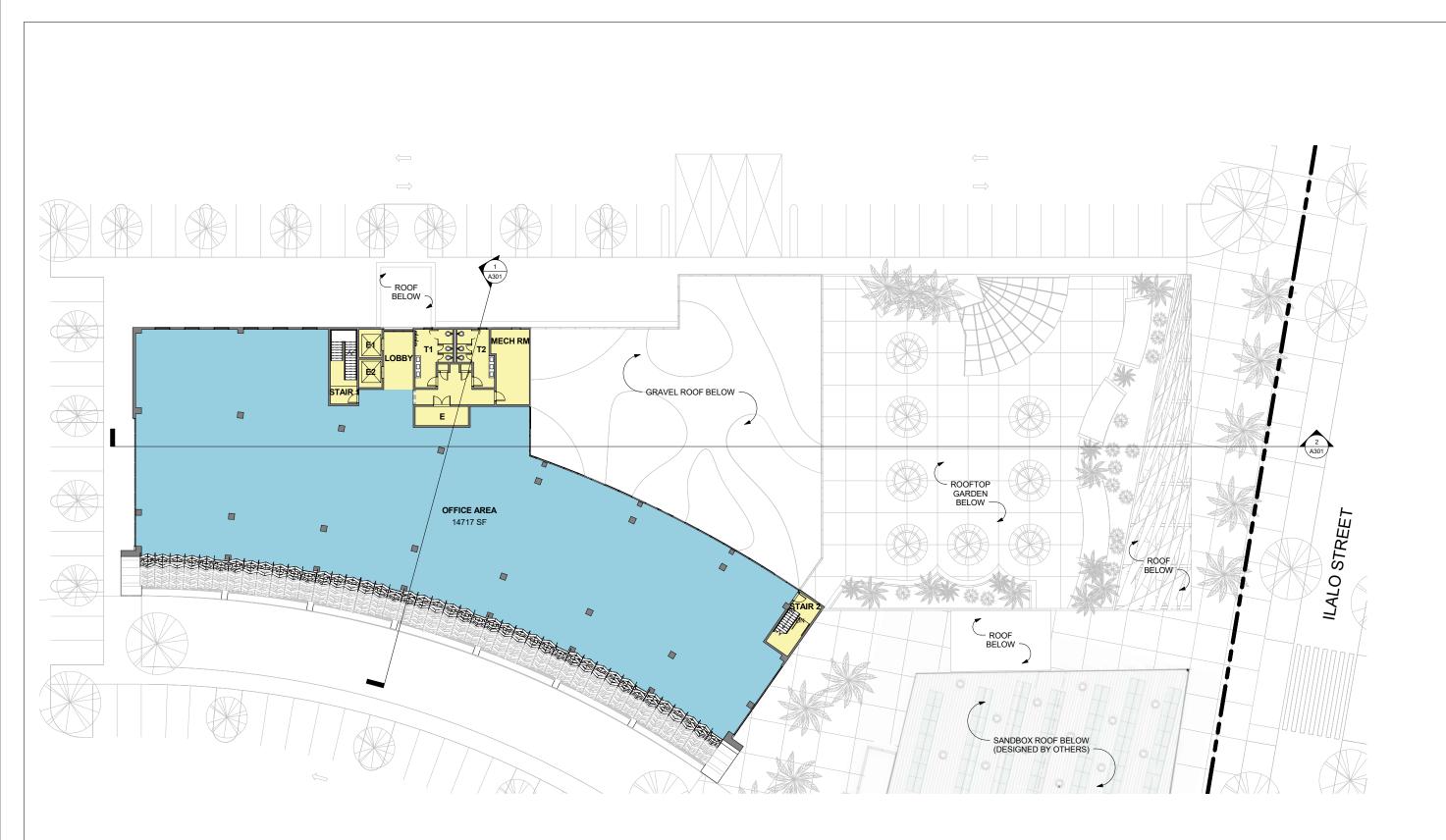






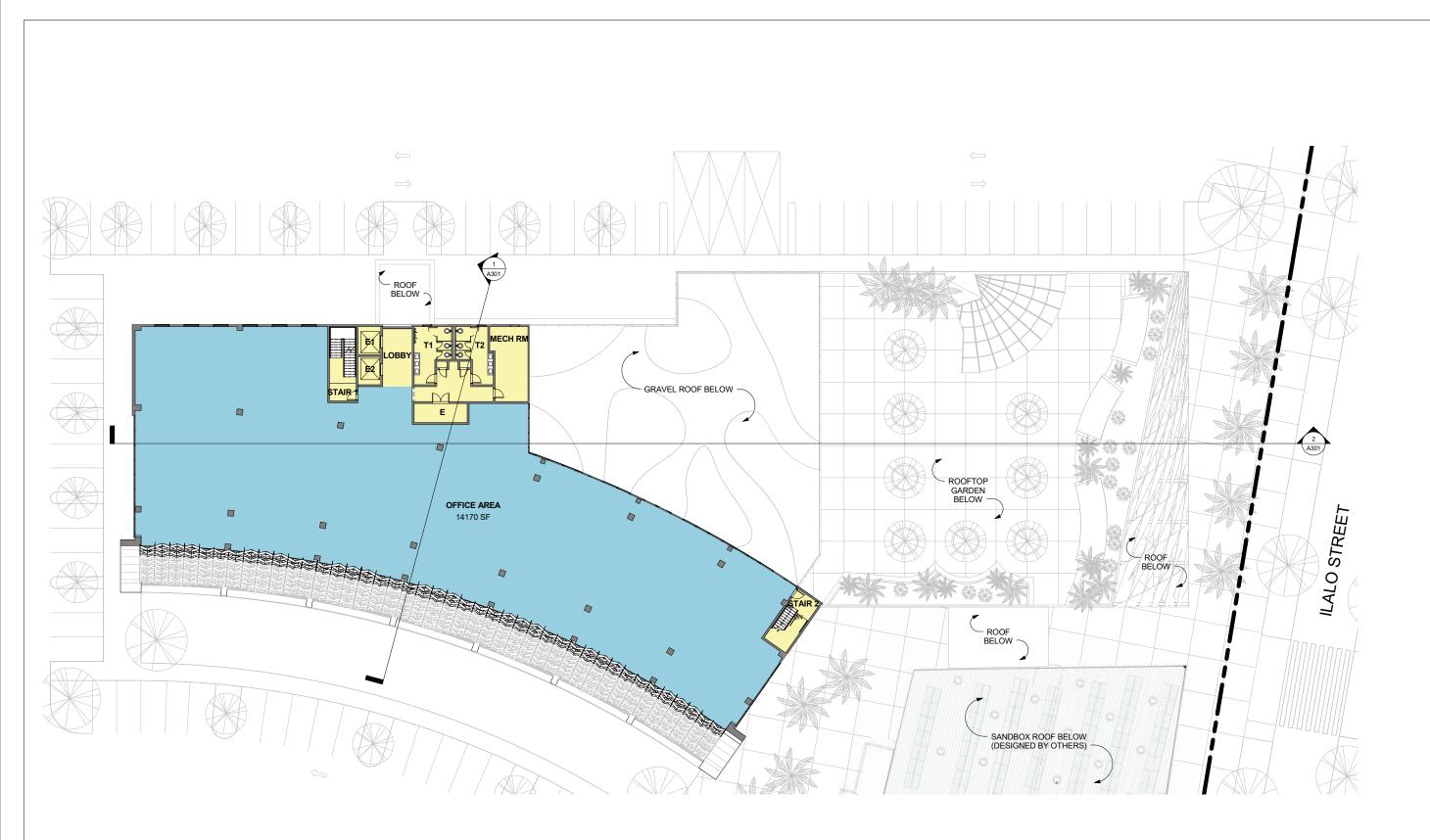






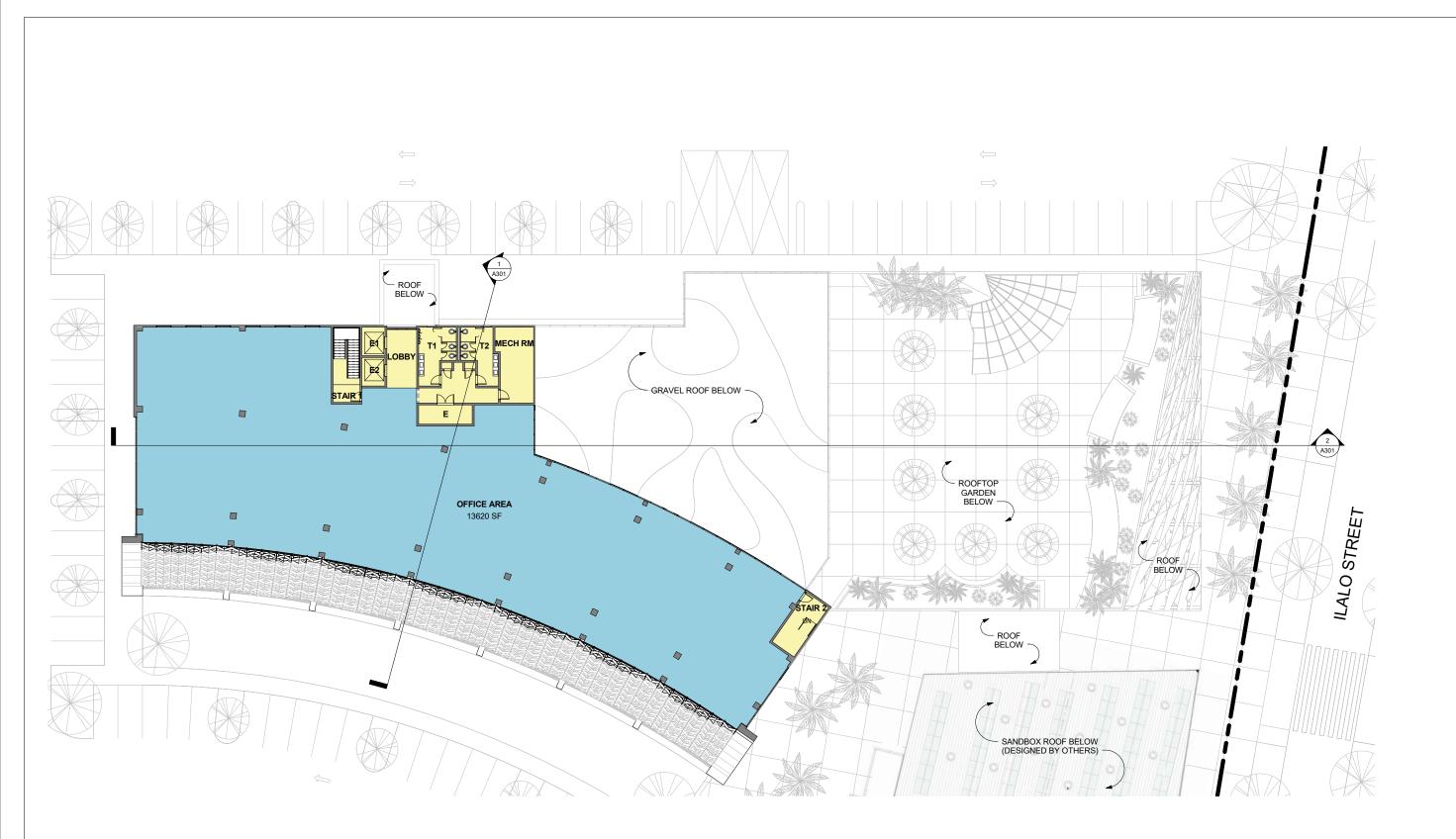




















SOUTH ELEVATION - KEAWE STREET



EAST ELEVATION - ILALO STREET



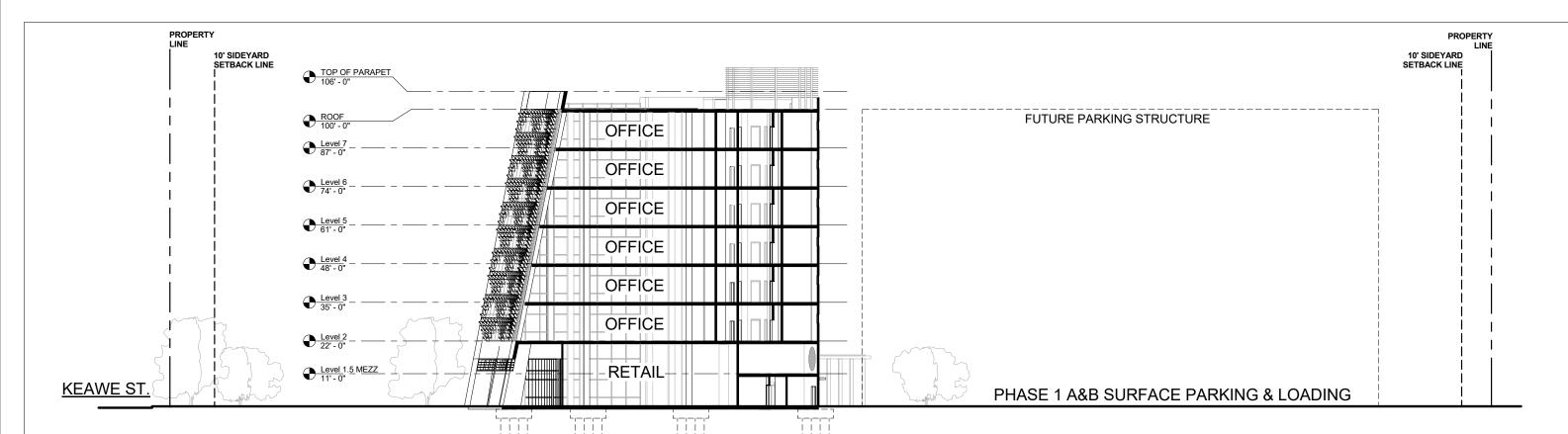


NORTH ELEVATION

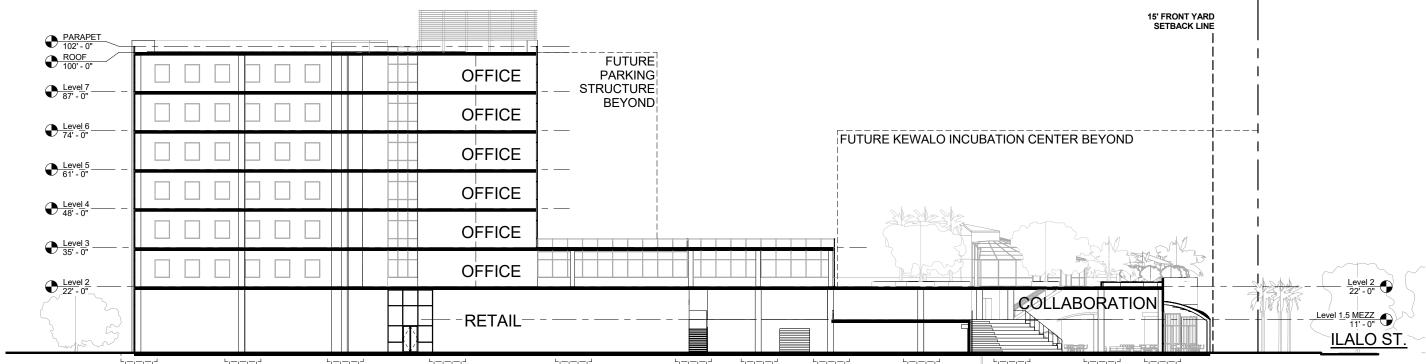








SECTION 1



SECTION 2





PROPERTY LINE



INTERIOR VIEW - COLLABORATION AREA





MAUKA VIEW ALONG KEAWE STREET





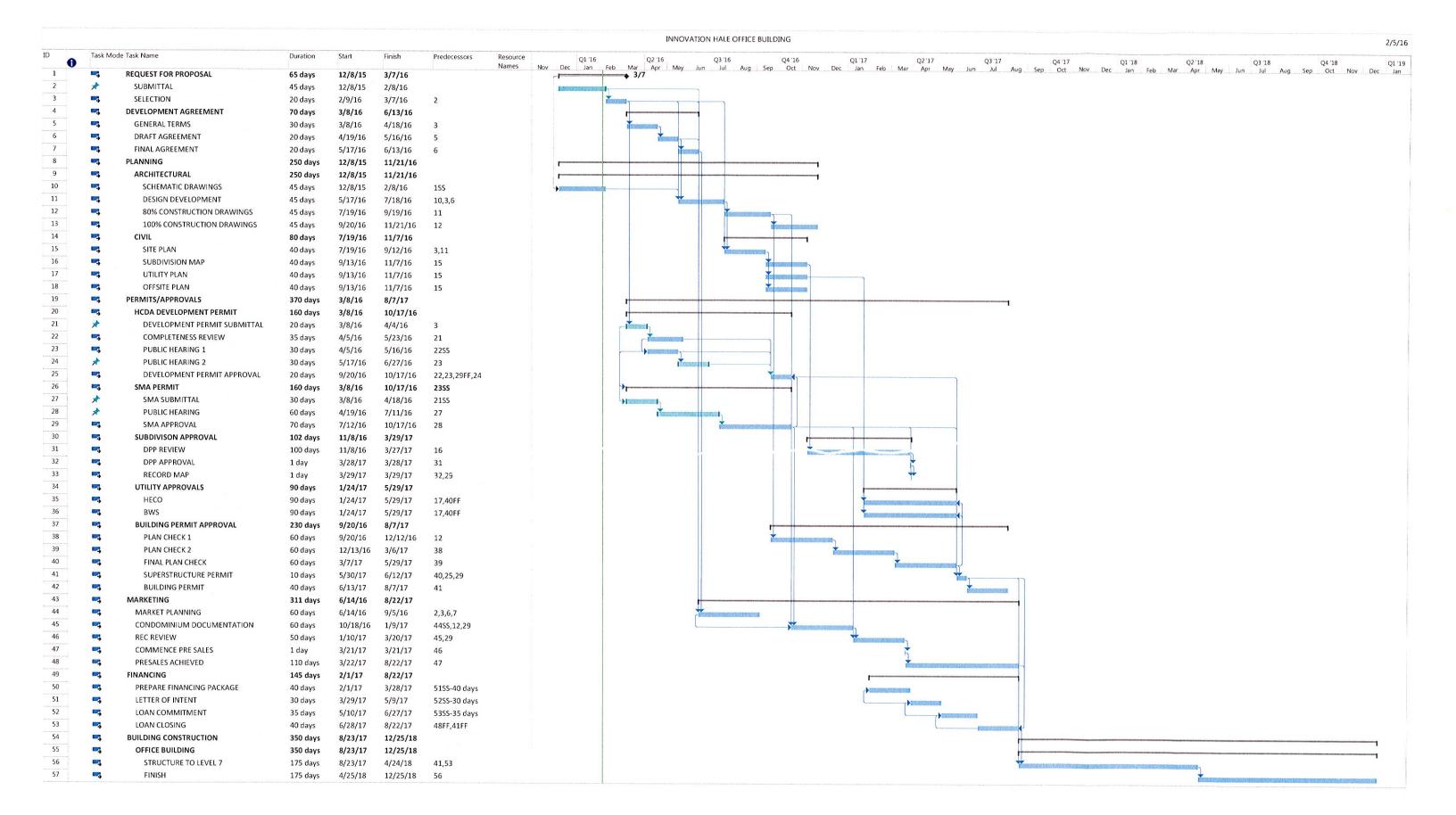
3D MASSING ALONG ILALO STREET





3D MASSING ALONG KEAWE STREET







(II) d. Business Plan, Financing and Benefit to the State. Provide the following to support feasibility and key assumptions of the Proposal, including but not limited to items below.

Market and feasibility analysis, including market support, and assumptions, proposed marketing and leasing plan, tenant concepts.

Section (II) d. Business Plan Narrative

Innovation Hale Building

Marketing

Colliers International was commissioned to conduct a study of the Honolulu office market to assess the current and future demand for office condominiums and has concluded that demand exists for the proposed development. The report indicated that there is strong demand in office condominium buildings in Honolulu, with vacancy rates averaging 5.6% compared to traditional office buildings with vacancy rates averaging 12.7%. Sales rates of office condominiums have historically been brisk. Colliers estimated the sales price per square foot for the Innovation Hale space to range from \$490 to \$625 per square foot, with the high end of the range serving the medical services providers. SCD intends to upgrade the building's infrastructure to allow for a higher than normal mix of medical services providers. At present, there are medical service providers who are looking for new space due to possible residential conversions being planned by building owners (ie., Ala Moana Center). Based on this research, SCD believes that the Innovation Hale will be well received in the marketplace.

Marketing will consist of a period of presales activity of approximately 3 to 5 months, to achieve presales of approximately 70%. During this time, SCD will obtain binding contracts with nonrefundable deposits which will serve to support the sales prices projected in the Business Plan. The marketing effort will rely heavily on SCD's networks within the business community, as well as the commercial brokerage community. A commercial brokerage firm will be brought on the team serving in an advisory or co-broker capacity. It is projected that the units will be fully sold by construction completion. Sales contracts will require a non-refundable deposit that will be used to fund construction and related costs.

The ground level is slated for Fisher Hawaii, focusing on office equipment and furnishings, school and educational supplies and general office supplies retailing. The second level will be for 'ike, whose primary business is information technology development and application for the banking, education, government and healthcare industries. Having these two well-known powerhouses already committed to the project will create the synergy needed to drive increased interest from other compatible businesses. Other potential businesses to be targeted will include those in the fields of health care, technology, education resources, financial services and research.

The current space allocated per condominium unit is not yet established. As development plans become finalized and information on space preferences and requirements become known, a condominium map will be prepared specifying the floor area and dividing lines will be prepared for sales purposes.

Project Feasibility

A financial feasibility is included with this Proposal which assumes the development of the Innovation Hale as a condominium office building. Upon closings of condominium unit sales, each owner will become a member of the Owner's Association. There will be a management company in place to manage the fiscal and operational activities of the building facilities. It is anticipated that the Owner's Association will employ full time staff to manage, operate and maintain the facilities. A formal operational study will be established once facility and operating plans become better defined. For purposes of this feasibility analysis, industry averages will be used to approximate the cost of maintaining the common areas.

The budget assumed for construction of the Innovation Hale building is based on an estimate prepared by Nordic Construction PCL pursuant to the conceptual plans prepared by Alakea Design Group. This estimate excludes costs for unforeseen site conditions, including existing underground conditions, and hazardous materials handling/disposal that may be required upon formal review and environmental testing. Treatment of the existing electrical utility lines crossing the property has not yet been factored in the project feasibility.

With assumptions made about the marketplace, ie. sales prices, marketable ground lease terms, tenant allowances, etc, the project can be successfully developed with financing from private sources. To ensure that the project is completed and occupied as envisioned, a sufficient level of binding sales contracts will be obtained prior to construction commencement and as required by the construction lender. Conventional sources of capital necessary to fund the development include proceeds from a construction lender, equity investor and purchaser deposits. Given that the project is located in a severely distressed census tract, SCD intends to also pursue the possibility of generating equity funds under the New Markets Tax Credit program. Although not incorporated in the project's feasibility analysis presented, this potential equity source could greatly improve the project's viability, and reduce other financing required from the proposed capital sources.

Regarding permanent financing for office condominium purchasers, excellent financing is available through a combination of financing from the Hawaii Economic Development Corporation (HEDCO) and major Hawaii financial institutions including Bank of Hawaii, First Hawaiian Bank, American Savings Bank and Central Pacific Bank. Seventy percent financing is readily available through local banks, though when combined with HEDCO financing, 90% financing can be obtained, with blended interest rates below 4%.

Sandbox Building

Project Feasibility

As discussed previously, SCD proposes to develop the Sandbox building under a fixed fee arrangement. This Proposal assumes that the building will be owned and operated by HCDA to provide office space to other State agencies. Therefore, it is assumed that all financing required to complete the project will be obtained from grant and funding sources provided and/or administered by HCDA. Construction costs have been estimated by Nordic Construction PCL based on the 100% Schematic Drawings prepared by Ferraro Choi Architects dated September 14, 2015. Nordic's cost estimate specifically excludes the cost of handling hazardous materials conditions that may exist on site. A detailed listing of exclusions is included in its construction estimate. A preliminary development budget to construct the Sandbox Building pursuant to HCDA construction plans is included for reference.

(II) e. Business Plan, Financing and Benefit to the State. Financial Projections.

Section (II) e. Business Plan Projections

The following financial projections are included in this section:

- Development & Financial Summary
- Ground Lease Rate and Terms for the Innovation Hale Building
- Innovation Hale Building:
 - Sources and Uses Summary
 - Project Budget Summary
 - Project Budget Detail
 - Project Cash Flow
 - Construction Cost Estimate by Nordic Construction PCL
 - · Interest Letter from Lender
- · Sandbox Building:
 - Sources and Uses Summary
 - Project Budget Detail
 - Construction Cost Estimate by Nordic Construction PCL

STANFORD CARR DEVELOPMENT, LLC

Kakaako Innovation Center - Lot C

Development & Financial Summary

DEVELOPMENT	Area (GLA or equivalent)	Stalls	Year Built
			Out
Sandbox	13,500	TBD	2018
Innovation Hale	153,279	TBD	2018
Parking	Surface Parking by HCDA		
DEVELOPMENT COSTS			
Sandbox	•		
Land Costs - N/A			
A/E Design Costs		\$	232,000
Construction Costs		\$	8,113,496
On Site Improvements ()		\$	200,000
Off Site Improvements (Streets, Sewer,	etc.)	\$	75,000
Contingency		\$	717,291
Other Costs		\$	890 <u>,</u> 104
Total Development Cost for Sandbox		\$	10,227,891
Innovation Hale			
Land Costs		\$	75,000
A/E Design Costs		\$	2,493,223
Building Construction Cost		\$	47,006,373
On Site Improvements ()		\$	600,000
Off Site Improvements (Streets, Sewer,	, etc.)	\$	200,000
Sales and Marketing Costs	•	\$	2,884,700
Other Costs		\$	8,084,093
Contingency		\$	3,652,200
Less: Costs Paid at Sales Closing		\$	(2,559,700)
Total Development Cost for Innovation F	lale	\$	62,435,889
Total Development Cost		\$	72,663,780

HCDA PARTICIPATION REQUEST	
Parking	Provided by HCDA
Off Site Improvements Other	
Total HCDA Participation Request	\$10,227,891

ESTIMATED REVENUES TO HCDA (Lease Rent based on Proposed Terms)	
Annual Ground Lease (Initial 10 years)	\$ 581,510
Less estimated maintenance cost of 7,670 sf Collaboration Space to be shared	 TBD
Net Annual Payments	\$ 581,510
Money to HCDA upon Agreement	\$ -
Money accruing to HCDA by 2020	\$ 1,163,020
Money to HCDA, 2021 through 2030	\$ 5,874,426
Money to HCDA, 2031 through 2050	\$ 13,460,096
Other Revenues to HCDA	\$
Total Revenues to HCDA	\$ 20,497,541

Lease Period	Annual Rent		Period Total
2019 to 2020 \$	581,510.00	2	+ -,, -
2021 to 2028 \$	581,510.00	=	\$ 4,652,080
2029-2030 \$	611,172.85		\$ 1,222,346
2031-2033 \$	611,172.85		\$ 1,833,519
2034-2038 \$	642,348.81		\$ 3,211,744
2039-2043 \$	675,115.06	5	\$ 3,375,575
2044-2048 \$	709,552.71	5	\$ 3,547,764
2049-2050 \$	745,747.03	2	\$ 1,491,494
		32	\$ 20,497,541

Calculation of Land Value

Keauhou Place Land Value per square foot (Hallstrom 5/19/15)	160
Estimated adjustments between Kakaako Mauka and Makai	
Location	5%
Zoning, FAR and Density Permitted	-30%
Building Height Limit	-10%
Street Frontage & Exposure	-5%
Total	-40%
Estimated Land Value / SF	\$ 96.00
Lot C Square Feet	239,580
Estimated Land Value for Lot C	\$ 22,999,680

Land Value Allocation to the Innovation Hale

	Total SF	Alloc
Innovation Hale	153,279	42%
Entrepreneur's Sandbox	13,500	4%
Kewalo Incubator	47,181	13%
Learning Center	139,786	38%
Light Manufacturing	10,000	3%
Total	363,746	100%

Land Value Allocated to the Innovation Hale \$ 9,691,840

Calculation of Lease Rent Per SF Based on Total Building Area

Assumed Cap Rate		6%
Annual Lease Rent		\$ 581,510
Annual Lease Rent per Total SF		\$ 3.79
Less: Discount	0%	\$
Beginning Lease Rent per Total SF (annual)		\$ 3.79
Beginning Lease Rent per Total SF (monthly)		\$ 0.32

	Lease Rent Step Up						
5 Yr Term	Annual Rate	5 Yr Rate	Lease Rent	Per net SF/mo	Cumul Incr		
1	0%	0.0%	\$ 581,510	\$ 0.32			
2	0%	0.0%	\$ 581,510	\$ 0.32	0%		
3	1%	5.1%	\$ 611,173	\$ 0.33	5%		
4	1%	5.1%	\$ 642,349	\$ 0.35	10%		
5	1%	5.1%	\$ 675,116	\$ 0.37	16%		
6	1%	5.1%	\$ 709,553	\$ 0.39	22%		
7	1%	5.1%	\$ 745,748	\$ 0.41	28%		

Ground General Lease Terms

- 1) 65 Year Term
- 2) Lease rent will be adjusted every 5 years per the above schedule for the first 35 years.
- 3) Lease rent for each 5 year term after the 35th year will be increased by an agreed upon inflation index, but not exceed a rate of 2% per annum.
- 4) Lease rent assessment commences at construction completion.
- 5) No expense pass through to lessee.
- 6) Landowner rebate for lease rent allocable to 7670 sf collaboration space requested.

Estimated Supported Value Per Square Foot	Ala	Moana	Alt 1	Alt 2	As	sumed
Comparable Building Total Rent Plus Cam	\$	5.00	\$ 4.50	\$ 4.00	\$	4.70
Less: Lease Rent Projected for Innovation Hale*	\$	(0.32)	\$ (0.32)	\$ (0.32)	\$	(0.32)
Less: Average CAM for Honolulu Buildings*	\$	(1.38)	\$ (1.38)	\$ (1.38)	\$	(1.38)
Net Rent	\$	3.30	\$ 2.80	\$ 2.30	\$	3.00
Present Value of Monthly Net Rent based on:						
Loan Duration (Years)	\$	25.00	\$ 25.00	\$ 25.00	\$	25.00
Interest Rate		4.75%	4.75%	 4.75%		4.75%
Supported Value Per Square Foot	\$	580	\$ 492	\$ 404	\$	527
			III al escario de la companya della companya della companya de la companya della			

^{*}Assumes Lease Rent and CAM will increase with inflation

STANFORD CARR DEVELOPMENT, LLC Kakaako Innovation Center - Innovation Hale Building Office Condominium Tower

Sources and Uses Summary

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Sources:		
Senior Construction Loan	\$	48,510,889
Equity Investment	\$	6,050,000
Purchaser Deposits	<u>\$</u>	7,875,000
Total Sources	\$	62,435,889
Uses:		
Processing	\$	295,000
Fees	\$	1,149,101
Land Improvements	\$	1,090,000
Real Estate Taxes	\$	48,300
Direct Construction Costs	\$	47,006,373
Building Permit Review Fees	\$	232,915
Indirect Construction	\$ \$	2,528,223
Insurance	\$	1,037,342
Builder Overhead	\$	2,224,300
Sales Costs	\$	415,000
Loan Closing	\$	100,000
Loan Fees	\$	640,000
Loan Administration	\$	50,000
Loan Interest	\$	1,967,135
Contingency	\$	3,652,200
Total Uses	\$	62,435,889
Net Balance	\$	

STANFORD CARR DEVELOPMENT, LLC Kakaako Innovation Center - Innovation Hale Building Office Condominium Tower PROJECT BUDGET SUMMARY

REVENUES		Budget	% TGR
Condominium Sales	\$	74,143,345	100.0%
Other	\$ \$ \$	-	0.0%
Total Gross Revenues (TGR)	\$	74,143,345	100.0%
Less Commissions & Closing Costs	\$	(2,409,659)	-3.3%
Less Closing Costs		(\$50,000)	-0.1%
Less Warranty		(\$100,000)	-0.1%
Total Net Revenues	\$	71,583,686	96.5%
LAND COSTS			
Raw Land Cost - (N/A - Lease)	\$		0.0%
Processing	\$	295,000	0.4%
Fees	\$	1,149,101	1.5%
	\$	1,090,000	1.5%
Land Improvements			0.1%
Real Estate Taxes	\$ \$	48,300 2,582,401	
Total	Þ	2,382,401	3.5%
DIRECT CONSTRUCTION COSTS			
Office Building	\$	44,525,205	60.1%
Tenant Improvements	\$	2,126,715	2.9%
FFE	\$	354,453	0.5%
Total	\$	47,006,373	63.4%
INDIRECT COSTS			
Building Permit Review Fees	\$	232,915	0.3%
Indirect Construction	\$	2,528,223	3.4%
Insurance	\$	1,037,342	1.4%
Builder Overhead	\$ \$ \$	2,224,300	3.0%
Sales Costs	\$	415,000	0.6%
Contingency	\$	3,652,200	4.9%
Total	\$	10,089,981	13.6%
TOTAL DEVELOPMENT COSTS (TDC)	\$	59,678,754	80.5%
FINANCING COSTS			
Loan Closing	\$	100,000	0.1%
Loan Fees	\$	640,000	0.9%
Loan Administration	Ś	50,000	0.1%
Loan Interest - (6.5%)	Š	1,967,135	2.7%
Total	\$ \$ \$	2,757,135	3.7%
TDC & TOTAL FINANCING COSTS	\$	62,435,889	84.2%
SUMMARY			
Total Net Revenues	ć	71,583,686	96.5%
	\$ \$	62,435,889	84.2%
Less TDC & Total Financing Costs	\$		12.3%
Net Profit	_ <u>></u>	9,147,797	12.370
Project Max Loan Balance		47,906,509	
		22.00/	

23.9%

\$6,050,000 **17.8**%

* Unit Area excludes 11,498 SF of Collaboration and BOH space on L	evel 1
Office and a chold of the contract of the cont	

FLOOR	# Units		Unit Area*		Area %		Total Area
1	1		30,837		22%	\$	30,837
2	1		26,035		18%	\$	26,035
3	1		18,071		13%	\$	18,071
4	1		17,531		12%	\$	17,531
5	1		16,986		12%	\$	16,986
6	1		16,437		12%	\$	16,437
7	1		15,884		11%	\$	15,884
	7		141,781		100%	\$	141,781
	# Units		Unit Cost	Co	st per SF		<u>Total</u>
1	1	\$	9,684,117	\$	314.04	\$	9,684,117
2	1	\$	8,176,086	\$	314.04	\$	8,176,086
3	1	\$	5,675,055	\$	314.04	\$	5,675,055
4	1	\$	5,505,472	\$	314.04	\$	5,505,472
5	1	\$	5,334,319	\$	314.04	\$	5,334,319
6	1	\$	5,161,910	\$	314.04	\$	5,161,910
7	1	\$	4,988,245	\$	314.04	\$	4,988,245
	7					\$	44,525,205
DIRECT CONSTR	UCTION						
Tenant Imp	provements		\$15.00		141,781		2,126,715
FF&E			\$2.50		141,781	\$	354,453
Other			\$0.00		0	\$	-
Other _			\$0.00		0	\$	
						\$	2,481,168
Total Direc	ct Constructio	n				\$	47,006,373
	# Units		Unit Price		Price/sf		<u>Total</u>
1	1		15,726,870		510.00	\$	15,726,870
2	1		13,017,500		500.00	\$	13,017,500
3	1		9,487,275		525.00	\$	9,487,275
4	1		9,291,430		530.00		9,291,430
5	1.		9,087,510		535.00	\$	9,087,510
6	1		8,875,980		540.00	\$	8,875,980
7 _	1		8,656,780		545.00	\$	8,656,780
Average	7		10,591,906		522.94	\$	74,143,345
Other						\$	
						-	
						\$	74,143,345

IRR Unleveraged Equity Contribution

IRR Leveraged

Kakaako Innovation Center - Innovation Hale Building

PROJECT: Office Condominium Tower

STANFORD CARR DEVELOPMENT, LLC

LOCATION:

Honolulu, Hawaii

05-Feb-16

		BUILDER
ACCOUNT NUMBER	DESCRIPTION	ACQUISITION BUDGET
ROCESSING - Pre Dev Acq o		
	ESCROW & TITLE FEES (Land Acquisition)	50,000
1310	PROCESSING - APPRAISAL	25,000
	PROCESSING - CULTURAL CONSULTANT	10,000
1335	PROCESSING - BLUE LINES, PHOTOS, travel, etc	0
	PROCESSING - CIVIL ENGINEER	0
1360	PROCESSING - ENVIRONMENTAL ENGINEER	0
1380	<u> </u>	0
1390	PROCESSING - LAND PLANNING CONSULTANT	0
1395	PROCESSING - LEGAL FEES	200,000
1430	PROCESSING - MARKET RESEARCH	10,000
1470	PROCESSING - TRANSPORTATION	0
1500	PROCESSING - ARCHEOLOGICAL	0
	TOTAL PROCESSING	\$295,000
	TOTAL PROCESSING	\$273,000
EES		
	SEWER FEES	218,328
	PUBLIC FACILITY FEES (3% fa * 100)	425,343
2700	PLAN CHECK FEES/PERMITS	. 130,000
2620	<u> </u>	150,000
·····	TRAFFIC MITIGATION	25,000
2650	WATER METER FEES	170,430
2950	FEES - REIMBURSABLE	
	MISC	30,000
	TOTAL FEES	\$1,149,101
AND IMPROVEMENTS	TOTAL FEES	\$1,149,101
	OFF-SITE DEVELOPMENT	\$1,149,101
1750	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS	
1750 1790	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN	0
1750	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance)	0
1750 1790 1810	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT	0 0 200,000
1750 1790 1810 1570	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL	0 0 200,000
1750 1790 1810 1570 1560	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION	0 0 200,000
1750 1790 1810 1570 1560 1720	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls)	0 0 200,000 1 50,000 15,000
1750 1790 1810 1570 1560 1720 1690	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM)	0 0 200,000 15,000 1 80,000
1750 1790 1810 1570 1560 1720 1690 1630	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision)	0 0 200,000 50,000 15,000 80,000 10,000
1750 1790 1810 1570 1560 1720 1690 1630 1190	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL	0 0 200,000 15,000 1 80,000
1750 1790 1810 1570 1560 1720 1690 1630 1190	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER	0 0 200,000 50,000 15,000 80,000 10,000 25,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - LAND PLANNING	0 200,000 50,000 15,000 80,000 10,000 25,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 182	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - LAND PLANNING	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 50,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 182 1730	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - LAND PLANNING CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION	0 200,000 50,000 15,000 80,000 10,000 25,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 182 1730	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - LAND PLANNING CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - FCONOMIC	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 15,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 182 1730 1660 186	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL/SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - STRUCTURAL (walls) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - LAND PLANNING CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - CONOMIC CONSULTANT - POLITICAL CONSULTANT - POLITICAL	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 15,000 15,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 182 1730 1660 186 1580	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - TRANSPORTATION	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 15,000 15,000 10,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 188 173 1660 188 1580 1590	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - STRUCTURAL (walls) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - ENVIRONMENTAL CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - UTILITIES CONSULTANT - BUILDING DEPARTMENT PROCESSING	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 15,000 15,000 10,000 10,000
1750 1790 1810 1570 1560 1720 1690 1630 1198 188 1730 1660 188	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - STRUCTURAL (walls) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - ENVIRONMENTAL CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - UTILITIES CONSULTANT - BUILDING DEPARTMENT PROCESSING	0 200,000 50,000 15,000 80,000 10,000 25,000 50,000 15,000 15,000 10,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 188 173 1660 186 1580 1590	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - STRUCTURAL (walls) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - PULITIES CONSULTANT - BUILDING DEPARTMENT PROCESSING DEMOLITION COMMON AREA - LANDSCAPING	0 200,000 50,000 15,000 10,000 25,000 50,000 15,000 15,000 10,000 10,000 20,000
1750 1790 1810 1570 1560 1720 1690 1630 1190 1580 188 173 1660 186 1580 1590	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - GEOTECHNICAL (CM) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - TRANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - POLITICAL CONSULTANT - PULITIES CONSULTANT - BUILDING DEPARTMENT PROCESSING DEMOLITION COMMON AREA - LANDSCAPING PARKING LOT REHAB	0 200,000 50,000 15,000 80,000 10,000 25,000 15,000 15,000 15,000 10,000 20,000 2250,000 250,000
1750 1790 1810 1570 1560 1720 1630 1190 1580 182 1730 1660 186 1580 1580 1240	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL/SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - PROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - HANSPORTATION CONSULTANT - TRANSPORTATION CONSULTANT - POLITICAL CONSULTANT - PULITIES CONSULTANT - BUILDING DEPARTMENT PROCESSING DEMOLITION COMSULTANT - BUILDING DEPARTMENT PROCESSING COMSULTANT - BUILDING DEPARTMENT PROCESSING COMMON AREA - LANDSCAPING PARKING LOT REHAB	0 0 200,000 50,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 10,000 1
1790 1810 1570 1560 1720 1690 1630 1190 1580 182 1730 1660 186 1580 1590 1850 2144	OFF-SITE DEVELOPMENT WATER/SEWER IMPROVEMENTS STORM DRAIN STREET IMPROVEMENTS (offsite allowance) ON-SITE DEVELOPMENT ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL ENGINEERING - CIVIL SUBDIVISION ENGINEERING - STRUCTURAL (walls) ENGINEERING - BROCESSING (subdivision) CONSULTANT - ENVIRONMENTAL CONSULTANT - WATER/SEWER CONSULTANT - TRANSPORTATION CONSULTANT - FOOLOMIC CONSULTANT - POLITICAL CONSULTANT - BUILDING DEPARTMENT PROCESSING DEMOLITION COMMON AREA - LANDSCAPING PARKING LOT REHAB TOTAL LAND IMPROVEMENTS	0 200,000 50,000 15,000 80,000 10,000 25,000 15,000 15,000 15,000 10,000 20,000 2250,000 250,000

	TOTAL REAL ESTATE TAXES	\$48,300
IRECT CONSTRUCTION		
3000		43,625,205
	MEDICAL INFRASTRUCTURE UPGRADES	900,000
	TENANT IMPROVEMENTS	2,126,715 354,453
	FF&E	
	TOTAL DIRECT CONSTRUCTION	\$47,006,373
UILDING PERMITS 2610) PLAN CHECK & BUILDING PERMITS (Allowance)	232,915
2010	TEAN CHECK & DOILDING FEMALES (Allowance)	232)313
	TOTAL BUILDING PERMITS AND SCHOOL FEES	\$232,915
NDIRECT CONSTRUCTION		
4250	O ARCHITECTURE - LANDSCAPE	50,000
	ARCHITECTURE - PRODUCTION (incl Struct/ME/EE)	1,645,223
4069		18,000
4100	····	50,000
4110	CONSULTANT- SIGNAGE	50,000
4115	CONSULTANT- WIND	50,000
4120	CONSULTANT- PERMIT PROCESSOR	75,000
4120) CONSULTANT-SMA PERMIT	75,000
4530	O AUTO/TRAVEL - EXPENSE	5,000
4050	D BLUE PRINTS	50,000
4523	3 COST ESTIMATOR	15,000
4210	O CONCRETE TESTING/SPECIAL INSPECTIONS	120,000
4000	PROFESSIONAL FEES - TAXES, AUDITS	25,000
4260		250,000
4560		
	OTHER INDIRECTS	50,000
	TOTAL INDIPECT CONSTRUCTION	\$2 528 223
	TOTAL INDIRECT CONSTRUCTION	\$2,528,223
INSURANCE	TOTAL INDIRECT CONSTRUCTION	
	TOTAL INDIRECT CONSTRUCTION O INSURANCE - CONSTRUCTION	436,252
447		
447	0 INSURANCE - CONSTRUCTION	436,252
	0 INSURANCE - CONSTRUCTION 0 INSURANCE - LIABILITY	436,252
447	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY MISC	436,252 601,090
447 450 BUILDER OVERHEAD	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY MISC TOTAL INSURANCE	436,252 601,090 \$1,037,342
447 450 BUILDER OVERHEAD	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY MISC	\$1,037,342 2,224,300
447 450 BUILDER OVERHEAD	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY MISC TOTAL INSURANCE	436,252 601,090 \$1,037,342
447 450 BUILDER OVERHEAD	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY I MISC TOTAL INSURANCE I O BUILDER OVERHEAD 3% of gross revenues	\$1,037,342 2,224,300
447 450 BUILDER OVERHEAD 701 WARRANTY	0 INSURANCE - CONSTRUCTION O INSURANCE - LIABILITY I MISC TOTAL INSURANCE I O BUILDER OVERHEAD 3% of gross revenues	\$1,037,342 2,224,300
447 450 BUILDER OVERHEAD 701 WARRANTY	0 INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300
447 450 BUILDER OVERHEAD 701 WARRANTY 800	0 INSURANCE - CONSTRUCTION 0 INSURANCE - LIABILITY 1 MISC 1 TOTAL INSURANCE 1 0 BUILDER OVERHEAD 3% of gross revenues 1 TOTAL BUILDER OVERHEAD 1	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300
447 450 BUILDER OVERHEAD 701 WARRANTY	0 INSURANCE - CONSTRUCTION 0 INSURANCE - LIABILITY 1 MISC 1 TOTAL INSURANCE 1 0 BUILDER OVERHEAD 3% of gross revenues 1 TOTAL BUILDER OVERHEAD 1	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300
447. 450 BUILDER OVERHEAD 701 WARRANTY 800	0 INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300
447. 450 BUILDER OVERHEAD 701 WARRANTY 800 SALES COSTS	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000
BUILDER OVERHEAD 701 WARRANTY 800 SALES COSTS	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000
BUILDER OVERHEAD 701 WARRANTY 800 SALES COSTS 503 514	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000 25,000 15,000
WARRANTY SALES COSTS 503 514	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000
### ### ##############################	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000 25,000 25,000 20,000 20,000
### 4470 ### 450 ##	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000 25,000 15,000
### ### ##############################	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000 25,000 20,000 20,000 30,000
### 4470 ### 450 ##	O INSURANCE - CONSTRUCTION	436,252 601,090 \$1,037,342 2,224,300 \$2,224,300 100,000 \$100,000 25,000 20,000 20,000 5,000

5230	ADVERTISING - DESIGN & PRODUCTION	100,000
	D ADVERTISING - SIGNING/FLAGS	10,000
	ADVERTISING - AD AGENCY FEES	50,000
	SALES/MODELS	
5370	D D.R.E. FEES	15,000
	O REFERRAL FEES	
	MISC (Approx 0.5% of gross revenues)	0
	TOTAL SALES COSTS	\$415,000
COMMISSIONS		2 400 700 1
551		2,409,700
	MISC	
	TOTAL COMMISSIONS	\$2,409,700
CLOCING COCTS		
CLOSING COSTS 571	0 CLOSING COSTS	50,000
5/1	MISC	30,000
	I MISC	
	TOTAL CLOSING COSTS (%)	\$50,000
FINANCING COSTS		
902	0 LENDER 1 - CLOSING COSTS	100,000
903	0 LENDER 1 - LOAN FEES	[640,000]
901	0 LENDER 1 - ADMINISTRATION COSTS	50,000
904	0 LENDER 1 - LOAN INTEREST	1,967,135
	TOTAL DEBT FINANCING COSTS	\$2,757,135
CONTINUENCY		
CONTINGENCY	I LAND	I 0 I
 	LAND IMPROVEMENTS 10%	109,000
	DIRECT CONSTRUCTION 7% of DCC	3,290,400
	I INDIRECT CONSTRUCTION 10% of Indirects	252,800
<u></u>	SALES & MARKETING	1 0
	MISCELLANEOUS	0
	TOTAL CONTINGENCY	\$3,652,200

PROJECT BUDGET RECAP			
	LAND	\$0	Ī
	PROCESSING	\$295,000	1_
	FEES	\$1,149,101	
	LAND IMPROVEMENTS	\$1,090,000	
	REAL ESTATE TAXES	\$48,300	Ī
	DIRECT CONSTRUCTION	\$47,006,373	
	BUILDING PERMIT REVIEW FEES	\$232,915	
	INDIRECT CONSTRUCTION	\$2,528,223	
	INSURANCE	\$1,037,342	L
	BUILDER OVERHEAD	\$2,224,300	1
	SALES COSTS	\$415,000	1
	CONTINGENCY	\$3,652,200	<u> </u>
TOTAL EXP	ENDITURES BEFORE DEBT & EQUITY FINANCING	\$59,678,754	1_
	COMMISSIONS	\$2,409,700	1
	WARRANTY (FUNDED FROM SALES PROCEEDS)	\$100,000	1
	CLOSING COSTS	\$50,000	T.
	FINANCING	\$2,757,135	Ī
TOTAL PRO	DIECT BUDGET	\$64,995,589	1
l		\$0	

STANFORD CARR DEVELOPMENT, LLC Kakaako Innovation Center - Innovation Hale Building Office Condominium Tower

PLAN TYPE MATRIX

Plan Types	14.70%	<u>2</u>	<u>3</u>	4 14,29%	<u>5</u> 14.29%	<u>6</u> 14.29%	<u>7</u> 14.29%
Product Mix Count 7 units	14,29% 1 units	14.29% 1 units	14.29% 1 units	14,29% 1 units	1 units	1 units	1 unit
Usable Area	29630 SF	24264 SF	16294 SF	15754 SF	15209 SF	14660 SF	14107 S
Stair & Elevator Core	787 SF	629 SF	628 SF	628 SF	628 SF	628 SF	628 S
Restrooms & Storage	0 SF	466 SF	466 SF	466 SF	466 SF	466 SF	466 S
Electrical	0 SF	133 SF	133 SF	133 SF	133 SF	133 SF	133 S
Mechanical	0 SF	299 SF	306 SF	306 SF	306 SF	306 SF	306 S
Hallway	420 SF	244 SF	244 SF	244 SF	244 SF	244 SF	244 S
Area Per Floor	30,837 SF	26,035 SF	18,071 SF	17,531 SF	16,986 SF 🖟	16,437.SF	្រ15,884 S
Total 141,78	1.55						

Column C	STANFORD CARR DEVELOPMENT, LL Kakaako Innovation Center - Innovatio	C n Hale Building						····						.				
Mary	Office Condominium Tower CASH FLOW																	
Mary				To date	Jan-16	Feb-16	Mar-16	Apr-16	Mav-16	Jun-16	Jul-16	Aug 18	Son 16	0448	. N 40	Dog 18	lon 17	Feb-17
March Marc				Month 0	Month 1	Month 2	Month 3							~				
Processor Proc			(albuma kiji legibili (i. 	es to be a more definition.		के राजक (१४३५) र		entility and these .	and the street of the	्र पुरस्कार रहा है।		7 6 2 4 7 7			72 100 100 100	TO THE PROPERTY OF	T 194 C 118 AVE
The control of the	1 to					90	ΦΛ				45 94 4							121
Martines School 1906 1907 190	■ **** *** ** ** ** ** ** ** ** ** ** **	\$0															7]	\$0
Processor Proc	Total Gross Revenues (TGR)	\$74,143,345		\$0		1		and the second second							the second of th			\$0
Control of Control o			1 "	\$0	4.4						· · · · · · · · · · · · · · · · · · ·		* * * * * * * * * * * * * * * * * * *			and the second second	. 5.5.	. 50
Mary Congress 1900]	\$0	and the second of the second o	1	and the second section of the sectio			A	ni ni				4 (4 4)	and the second second	i	\$0 \$0
West Continue Co		(\$100,000)	i							Ψο [20	\$0	\$0	\$0	\$0	\$U	, o
Company Comp	Total Net Revenues	\$71,583,686] [\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	*0 l	<u> </u>	\$0	\$0	\$0
Second S	LAND COSTS			İ		i				-					Ψ.			. 44
Section Sect	Raw Land	\$ -	0.00%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	so so	90		40	\$0	
Second Content		\$295,000	0.40%	\$0	\$0	\$0	\$0	\$0	i .	. 1	- 1							\$0
Control Cont	the process of the contract of	and the second second			\$0	\$0	\$0	\$0	\$0	\$0						The second secon	1 44 4 4	\$0
The Conference of the Conferen	I lose to the feet the last terms of the last te							\$0	\$0	\$0	\$0			e e e e	1.1		\$0	\$0
Secret Configuration Course Secret Course		7	 						\$0	\$0	\$0	\$0					\$0	\$0
ALLEMANNE STATES	Later the second section is a second section of the second section in the second section is a second section of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section is a second section of the sectio	\$2,582,401	3.48%	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$73,750	\$73,750	\$73,750	\$73,750	\$0
Gibbs Asking		التاتيم شيم									· [.	j	i	· j	ĺ		
Control 15 Column 15		the first of the second			. 1.	1		\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0
New Improvements \$2,120.776 \$2.50.00 \$10		and the second of the second o		:	49	΄ ΨΥ	\$0	\$0	\$0	\$0	77	\$0	\$0	\$0	\$0	\$0	\$0	\$0
First 1994-999 colored	to the contract of the contrac	and the second second second second	1			[] *	\$0	\$0	\$0	\$0		37.			\$0			
Fig. School Sch			1	77.1		[]	φυ •••		\$0					* 7.74				\$0
## WINDOOL COSTS	· · · · · · ·		{ · · · · · · •	·····								~						\$0 \$0
Second S	INDIRECT COSTS	ว โดยเล็ก เลลีย จะ				.			ΨΟ		\$0	ן טפּ	\$0	\$U]	\$0	\$U	20	φü
Indication	to provide the control of the contro	\$232.915	0.31%	\$0	so.	\$0	40	¢0	•		40		,					4440.450
Section Sect	Indirect Construction				the second second		the second secon											
Printer Control 12,226,00 200% 50 50 50 50 50 50 50	Insurance	the state of the state of the state of	1.40%	\$0			The second second second										(\$79,007
Sales Code: 4416.00 3.05% 10 50 50 50 50 50 50 50	la alta de la	\$2,224,300	3.00%	\$0	\$0	\$0	the second second second second				a sin d							\$30,000
Society Soci	The state of the s	\$415,000	0.56%	\$0	\$0	\$0	\$0											\$13,280
Fig. Sept.	interpretation of the form		4.93%		\$C	\$0	A CONTRACTOR OF THE PARTY OF TH		\$0	\$0								\$0
TOTAL DEVELOPMENT COST ST (100) \$400 477-84 500 494 50 5 50 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total	\$10,089,981	13.61%	\$0	\$0	\$0	\$0	\$0	\$109,007	\$109,007	\$109,007	\$109,007	\$109,007		···	\$109,007	· · · · · · · · · · · · · · · · · · ·	\$238,744
CASH FLOW BEPORE FINANCING COSTS - 1004 Not Revenues 371,583,580 6 96.5% 50 16 40 50 50 50 50 50 50 50 50 50 50 50 50 50	TOTAL DEVELOPMENT COSTS (TDC)	\$59,678,754	80.49%	\$0	\$0	\$0	\$0	\$0	\$109,007	\$109.007	\$109,007	\$109.007	\$109.007	\$182 757	\$182.757	\$182 757	\$382 214	\$238,744
Total Nat Intervenues	CASH FLOW BEFORE FINANCING CO	STS	î	· · · · i		i	٠.	, 				. Janaan I	**********	, , , , , , , , , , , , , , , , , , ,	1 02,101	V102,101	4002,	· · · · · · · · · · · · · · · · · · ·
Leas Total Development Costs (TDC) (\$59,077,505)			96.55%	\$0	\$0	: so			90	80			en.		ė	ro l		\$0
Universigned Cash Flow \$11,804,832 19,09% \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Less Total Development Costs (TDC)			and the second section 1		9	and the second of the second o	1	· ·			6 1		the second secon		- 1		
Communication Control	Unleveraged Cash Flow	\$11,904,932	16.06%	\$0														(\$238,744)
III Clarinocrogned 23.5%	In the comment was a second of the comment of the c			\$0			\$0											(\$1,714,265)
FIRMACING COSTS Coan Clearing \$100,000 0.13% \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Lander of State and the Proof of the Control of the] [· ·				. "		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ,	Maria da di
Loan Pees Setty Coan Administration Section 5	I refer to the control of the contro							·	· į	İ	i				İ		,	
Confidential February Conf	• • • • • • • • • • • • • • • • • • •			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	š0	\$0
Loss Interiors			1 1					\$0										\$0
Total \$2,757,135 3.72% \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	[1		1					1			3.4		the state of the s			\$0	\$0	\$0
Total Net Revenues \$71,683,686 \$65.5% \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$							******					~						\$0
Total Net Revenues		φε,τοτ,του	3.1270	\$0	\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Less TDC 8 Total Financing Costs (\$82,435,889) 44,21% 50 \$0 \$0 \$0 \$0 \$0 \$0 \$0		•	·	į		İ		Ì			, I	 			! 	, 	. !	· · ·
Less TDC & Total Financing Costs (\$62,435,889)		\$71,583,686	96.55%	\$0	\$0	\$0	\$0	\$0	\$0	so l	.so	so !	\$0	 \$n	, &v.	 \$0	\$n	\$0
NET CASH FLOW (loveraged)		(\$62,435,889)	-84.21%			The state of the s			1 1 1 1			and the second second	The second secon	1			4 4 5 6 6	(\$238,744
Less Land Financing Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			12.34%	\$0	\$0			···										
Accumulated Cash Flow \$0			_				\$0	•	\$0					1				\$0
Accumulated Cash Flow IRR 17.8% SCD Loan Balance 10% Beginning Loan Balance (ret or Equity Contributions) 50 50 50 50 50 50 50 50 50 50 50 50 50	NET CASH FLOW	\$9,147,797	12.34%	. \$0	\$0	\$0	\$0	\$0	(\$109,007)	(\$109,007)	(\$109,007)	(\$109,007)	(\$109,007)	(\$182,757)	(\$182,757)	(\$182,757)	(\$382,214)	(\$238,74
RR	Accumulated Cosh Flour		-	.														
SCD Loan Balance 10% Segimming Loan Balance 50 \$0 \$0 \$0 \$0 \$100,000 \$100,000 \$100,000 \$100,000 \$250,000		47.00/		\$0	\$0	\$0	\$0	\$0	(\$109,007)	(\$218,014)	(\$327,021)	(\$436,028)	(\$545,035)	(\$727,792)	(\$910,549)	(\$1,093,306)	(\$1,475,520)	(\$1,714,26
Beginning Loan Balance \$0		17.6%	1 1															
Beginning Loan Balance \$0	SCD Loan Balance	10%	• •															
(+) Disculsements thet of Equity So	Beginning Loan Balance	1070		·	¢n.		• • •	in	- 40	£400 000	\$400 000	¢400.000	#400.000	0400.000	#400 000	0400.000	4050.000	#0E0 00
(+) Loan Interest 0.00%	(*) Dispursements ther or Equity								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									\$250,00
(-) Proceeds Applied \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		0.00%	,			The state of the s		The second secon					4	1	1	j		\$
Ending Loan Ralance	(-) Proceeds Applied				the second secon	1			1									\$
	Ending Loan Balance				· · · · · · · · · · · · · · · · · · ·													\$250,00
		·																

FORD CARR DEVELOPMENT, LLC ako Innovation Center - Innovation Hale Building												.				
Condominium Tower			•													
I FLOW					•		-									
		To date	Jan-16	Feb-16	Mar-16	Apr-16	May 16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17
Budget		Month 0	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Month 13	Month 14
uity Partner Loan Balance 90%												TAIOUTE 10	WIOTRI II	WOTH THE		
Beginning Loan Balance (*f) Disoursements (necon Equity	-		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$2,500,000	\$2,500,
(+) Loan Interest 0.00%	1		\$0	so	\$0	\$0	1000	\$0	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$0	
(-) Proceeds Applied			\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Ending Loan Balance	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	\$0	\$0					\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	}-		90	ΨΟ.	\$0	\$0	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$2,500,000	\$2,500,000	\$2,50
equity Funds Available	1		\$0	\$0	\$0	\$0	\$0	\$990,993	\$881,986	\$772,979	\$663,972	\$554,965	\$372,208	\$189,451	\$1,656,694	\$1,2
quity Contributed			\$0	\$0	\$0	\$0	\$1,100,000	\$0	\$0	\$0	\$003,972	\$004,900	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,650,000	\$1,000,094	Ψ,,
Mezzanine Loan			\$0	\$o	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$7,000,000	. \$0 \$0	
ess Funds Utilized		i	\$0	\$0	\$0	\$0	(\$109,007)	(\$109,007)	(\$109,007)	(\$109,007)	(\$109,007)	(\$182,757)	7.7	(\$182,757)	(\$382,214)	(\$2
alance of Equity & Mezzanine Funds			\$0	\$0	\$0	\$0	\$990,993	\$881,986	\$772,979	\$663,972	\$554,965	\$372,208	(\$182,757) \$189,451	\$1,656,694	\$1,274,480	\$1,0
Buyer Deposits Available			\$0	\$0	\$0											
Buyer Deposits	•			. 40	Φυ	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
umulative Deposits																
ess Funds Utilized			\$0													
umulative Deposits Utilized			Ψ0.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
uyer Deposits Utilized (Debit Sales Proceeds)																
alance of Buyer Deposits		\$0	\$0	\$0					···	·						
					\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Balance																
eginning Loan Balance		\$0	\$0	\$0												
) Disbursements (net of Equity contributions)		\$0	\$0	\$0	\$0	\$0	\$0	. \$0	\$0	\$0	\$0	. \$0	\$0	\$0	\$0	1
) Loan Interest 6.50%		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
) Proceeds Applied		\$0	\$0	\$0	\$0	\$0	\$0	. \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
nding Loan Balance	}	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	1
*·· · · · · · · · · · · · · · · · · · ·		. 40	**	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
					•											
			1	1		l	, ,									1

STANFORD CARR DEVELOPMENT, LL Kakaako Innovation Center - Innovatio			7					.			.	Т					
Office Condominium Tower CASH FLOW																	
<u> </u>	Mar-17	Apr-17	May-17	Jun-17	. Jul-17	Aug-17	Con 47	00447	No. 47								1.1.40
	Month 15	Month 16	Month 17	Month 18	Month 19	Month 20	Sep-17 Month 21	Oct-17 Month 22	Nov-17 Month 23	Dec-17 Month 24	Jan-18 Month 25	Feb-18 Month 26	Mar-18 Month 27	Apr-18 Month 28	May-18 Month 29	Jun-18 Month 30	Jul-18 Month 31
REVENUES									THOMAS 201	World 24	WOTHT 25	WOTHI 20		IVIONIN 28	MOUTH 29	Mother oo	and the ball of
Total Base Revenues	\$0	 \$0	 \$0	\$0		.											
Other	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 80	\$0 \$0	\$0	\$0	\$ -	\$	\$	\$	\$	\$ -
Total Gross Revenues (TGR)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
Less Sales Commissions & Closing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0. \$0.	\$0	\$0	\$0
Less Closing Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Less Warranty Total Net Revenues	\$0	\$0	#A	•													
LAND COSTS	. 40	φυ 	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Raw Land	 \$0	\$0	\$0	\$0	\$0	ФО.		•			. i						
Processing	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$344,730	\$0 \$0	\$0	\$804,371	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	φ0 \$0
Land Improvements	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$545,000	\$545,000	\$0	\$0	\$0		\$0	\$0	\$0
Real Estate Taxes	\$0	\$0	\$0	\$0	\$0	\$0		\$16,100	\$0	\$0	\$0	\$0	\$0	\$16,100	\$0	\$0	\$0
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$344,730	\$16,100	\$545,000	\$1,349,371	\$0	\$0	\$0	\$16,100	\$0	\$0	\$0
ALLPHASES	4.							.		İ		j	i i		İ		
Office Building	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$1,391,413	\$4,174,238	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825		\$2,782,825	\$3,196,353
Other Costs	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$1,391,413 \$0	\$4,174,238	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825
Tenant Improvements	\$0	\$0	\$0	\$0	\$0 \$0	\$0	7.7	\$0 \$0	\$01 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$354,453
FF&E	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0. \$0.	. \$0	\$0	\$59,07
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$1,391,413	\$4,174,238	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$3,196,353
INDIRECT COSTS										1					i i i		
Permits Review Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	o t	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Indirect Construction Insurance	\$79,007 \$0	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007
Builder Overhead	\$30,000	\$0 \$30,000	\$0 \$30,000	\$0 \$30,000	\$0 \$30,000	\$0 \$30,000	\$518,671	\$207,468	\$207,468	\$103,734	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Sales Costs	\$13,280	\$13,280	\$13,280	\$13,280	\$13,280	\$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000	\$100,000 \$13,280	\$100,000 \$13,280	\$100,000 \$13,280
Contingency	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$280,938	\$280,938	\$280,938	\$280,938	\$13,280 \$280,938	\$280,938	\$280,938	\$280,938
Total	\$122,287	\$122,287	\$122,287	\$122,287	\$122,287	\$122,287	\$710,958	\$399,755	\$399,755	\$576,960	\$473,225	\$473,225	\$473,225	\$473,225	\$473,225	\$473,225	\$473,225
TOTAL DEVELOPMENT COSTS (TDC)	\$122,287	\$122,287	\$122,287	\$122,287	\$122,287	\$122,287	\$2,447,101	\$4,590,093	\$3,727,581	\$4,709,156	\$3,256,051	\$3,256,051	\$3,256,051	\$3,272,151	\$3,256,051	\$3,256,051	\$3,669,579
CASH FLOW BEFORE FINANCING CO		,	200 (10)		l			· · · · · · · · · · · · · · · · · · ·	· · · · · i						1		
Total Net Revenues	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	s o \$0	\$0	\$0	\$0	so	\$(
Less Total Development Costs (TDC)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$2,447,101)	(\$4,590,093)	(\$3,727,581)	(\$4,709,156)	(\$3,256,051)	(\$3,256,051)	(\$3,256,051)	(\$3,272,151)	(\$3,256,051)	(\$3,256,051)	(\$3,669,579
Unleveraged Cash Flow	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)		(\$122,287)		(\$4,590,093)	(\$3,727,581)	(\$4,709,156)	(\$3,256,051)	(\$3,256,051)	(\$3,256,051)	(\$3,272,151)	(\$3,256,051)	(\$3,256,051)	(\$3,669,57
cumulative IRR (unleveraged)	(\$1,836,552)	(\$1,958,839)	(\$2,081,126)	(\$2,203,413)	(\$2,325,700)	(\$2,447,987)	(\$4,895,088)	(\$9,485,181)	(\$13,212,762)	(\$17,921,917)	(\$21,177,968)	(\$24,434,019)	(\$27,690,070)	(\$30,962,220)	(\$34,218,271)	(\$37,474,322)	(\$41,143,901
FINANCING COSTS	Į Į			. 4.	! !	-		 			. 1					ļ	
Loan Closing	\$0		· · · · · · \$0	\$Ö	\$0	\$100,000	\$0	60	#C			**			ا نم		
Loan Fees	\$0	\$0	\$0 \$0	\$0	\$0	\$640,000	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$ İ \$
Loan Administration	\$0	\$0	\$0	\$0	\$0	\$12,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	1 1	\$2,000	\$2,00
Loan Interest	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$248	\$25,768	\$43,555	\$61,439	\$79,420	1	\$115,761	\$134,03
Total	\$0	\$0	\$0	\$0	\$0	\$752,000	\$2,000	\$2,000	\$2,000	\$2,248	\$27,768	\$45,555	\$63,439	\$81,420	\$99,585	\$117,761	\$136,03
SUMMARY	Í	i	i	•	·		İ	, ! 	! !				. ! 				!
Total Net Revenues	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		· · · · · · · · · · · · · · · · · · ·	\$0	\$0	\$0	\$0	\$0	 \$0	\$
Less TDC & Total Financing Costs	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$874,287)	(\$2,449,101)	(\$4,592,093)	(\$3,729,581)	(\$4,711,404)	(\$3,283,819)	(\$3,301,606)	(\$3,319,490)	(\$3,353,570)		(\$3,373,812)	(\$3,805,61
NET CASH FLOW (leveraged)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	1 1 1 1 1 1 1 1 1 1	(\$874,287)	(\$2,449,101)		(\$3,729,581)	(\$4,711,404)	(\$3,283,819)	(\$3,301,606)	(\$3,319,490)	(\$3,353,570	+	(\$3,373,812)	(\$3,805,61
Less Land Financing Cost NET CASH FLOW	\$0 (\$122,287)	\$0 (\$122,287)	\$0 (\$122,287)	(\$422.297)		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$0	400.000.00
	(#122,201)	(4188,801)	(\$122,201)	(\$122,287)	(\$122,287)	(\$874,287) I	(\$2,449,101)	(\$4,592,093)	(\$3,729,581)	(\$4,711,404)	(\$3,283,819)	(\$3,301,606)	(\$3,319,490)	(\$3,353,570	(\$3,355,636)	(\$3,373,812)	(\$3,805,61
Accumulated Cash Flow	(\$1,836,552)	(\$1,958,839)	(\$2,081,126)	(\$2,203,413)	(\$2,325,700)	(\$3,199,987)	(\$5,649,088)	(\$10,241,181)	(\$13,970,762)	(\$18,682,165)	(\$21,965,984)	(\$25,267,590)	(\$28,587,080)	(\$31,940,650)	(\$35,296,286)	(\$38,670,098)	(\$42,475,71
IRR				•			1				,,,	, ,	1. 10,007,0007	(,=,,=,000)	(400,200,200)	1,000,0,0000)	(4.5)
SOD Less Pul																	
SCD Loan Balance Beginning Loan Balance	\$250,000	#250 000	80E0 000	fata oss	more can	8050.055	0550.005			******	475						
(*) Disparsements (net or Equity	\$250,000 \$0	\$250,000 \$0	\$250,000 \$0	\$250,000 \$0	\$250,000 \$0	\$250,000 \$300,000	\$550,000 \$0	\$550,000 \$0	\$550,000 \$0	\$550,000 \$0	\$550,000	\$550,000	\$550,000	\$550,000		\$550,000	\$550,00
(+) Loan Interest	\$0	\$0	\$0	\$0 \$0	\$0	\$300,000	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0		\$0 \$0	'
(-) Proceeds Applied	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	1	\$0	The second second second
Ending Loan Balance	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000		\$550,000	\$550,0
· · · · · · · · · · · · · · · · · · ·																	

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Condominium Tower LOW										•							
LOW	Mar-17		A A 4-7									,	·	•			
	Month 15	Apr-17 Month 16	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18
y Partner Loan Balance	NOTET 15	MODUL 16	Month 17	Month 18	Month 19	Month 20	Month 21	Month 22	Month 23	Month 24	Month 25	Month 26	Month 27	Month 28	Month 29	Month 30	Month :
eginning Loan Balance	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,50
ontributione)	\$0	\$0	\$0	\$0	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0,500,000	\$0	\$0	
) Loan Interest	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	\$0	\$0		\$0	
Proceeds Applied	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	**************************************	\$0	\$0	\$0	
nding Loan Balance	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,
		-							75,000,000	Ψο,σσσ,σσσ	\$0,000,000	\$3,300,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	
quity Funds Available	\$1,035,735	\$913,448	\$791,161	\$668,874	\$546,587	\$424,300	\$2,850,013	\$400,912	so	\$0	;;o	\$0	\$0	so	\$0	so	
guilty Contributed	\$0	\$0	\$0	\$0	\$0	\$3,300,000	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	•	\$0	\$0	-
ezzanine Loan	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	
ess Funds Utilized	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$122,287)	(\$874,287)	(\$2,449,101)	(\$400,912)	\$0	\$0		\$0	\$0	and the second s	\$0	\$0	
alance of Equity & Mezzanine Fu	\$913,448	\$791,161	\$668,874	\$546,587	\$424,300	\$2,850,013	\$400,912	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	
ıyer Deposits Available	\$0	\$0	<i>\$0</i>	\$0	\$0	\$2,756,250	\$5,512,500	\$7,875,000	\$3,683,819	\$0	\$0	\$0	60	40	\$0	\$0	
yer Deposits				\$0	\$2,756,250	\$2,756,250	\$2,362,500	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	
umulative Deposits				\$0	\$2,756,250	\$5,512,500	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7
ss Funds Utilized	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(\$4,191,181)	(\$3,683,819)		\$0	 \$0	\$0	\$0		\$0	
umulative Deposits Utilized												***			**		
yer Deposits Utilized (Debit Sale																	
alance of Buyer Deposits	\$0		\$0	\$0	\$2,756,250	\$5,512,500	\$7,875,000	\$3,683,819	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Balance		}	·		j												
eginning Loan Balance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$45,762	\$4,757,165	\$8,040,984	\$11,342,590	\$14,662,080	\$18,015,650	\$21,371,286	\$24
) Disbursements (net of Equity c	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$45.762	\$4,711,156	\$3,258,051	\$3,258,051	\$3,258,051	\$3,274,151	\$3,258,051	\$3,258,051	\$3
) Loan Interest	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$248	\$25,768	\$43,555	\$61,439	\$79,420	\$97,585	\$115,761	
Proceeds Applied	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	so so	\$0	\$0	\$0 \$0	\$01,439	\$79,420	\$0 \$0	\$115,751	
nding Loan Balance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$45,762	\$4,757,165	\$8,040,984	\$11,342,590	\$14,662,080	\$18,015,650	\$21,371,286	\$24,745,098	\$2
the second of the second of the second																	

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ASH FLOW	Δια 40	Son 49	0.040											
 	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19			
	Month 32	Month 33	Month 34	Month 35	Month 36	Month 37	Month 38	Month 39	Month 40	Month 41	Month 42	Total	Differer	nce
EVENUES		1					7 Taga (1902)							
Total Base Revenues	\$ -	\$ -	s - l :	s -	s	\$ 28,744,370	\$ 18,778,705	17.000.400	Φ 0.000 700					
Other	\$0	\$0	\$0	\$0	\$0	\$0	1		\$ 8,656,780	and the second second second second	\$	\$74,143,345		\$1
Total Gross Revenues (TGR)	\$0	\$0	\$0	\$0	\$0	\$28,744,370	\$0	\$0	\$0	\$0	\$0	\$0		\$
Less Sales Commissions & Closing	\$0	\$0	\$0		\$0	a sasafi a filosofi	\$18,778,705	\$17,963,490	\$8,656,780	\$0	\$0	\$74,143,345		\$
Less Closing Costs	\$0	\$0	\$0	\$0	\$0	(\$934,192)	(\$610,308)	(\$583,813)	(\$281,345)	\$0	\$0	(\$2,409,659)		\$
Less Warranty		φο	40	. Ψυ	ΦU	(\$19,384)	(\$12,664)	(\$12,114)	(\$5,838)	\$0	\$0.00	(\$50,000)		. \$
Total Net Revenues	\$0	\$0	\$0	\$0	\$0	**************************************	\$0		(\$100,000)			(\$100,000)		\$
ND COSTS	•	90	φυ	#U	ΦU	\$27,790,794	\$18,155,733	\$17,367,563	\$8,269,597	\$0	\$0	\$71,583,686		
the state of the s													•	
Raw Land	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Processing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$295,000		(
Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,149,101		
Land Improvements	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,090,000		
Real Estate Taxes	\$0	\$0	\$16,100	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$48,300		
Total	\$0	\$0	\$16,100	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,582,401		
RECT CONSTRUCTION COSTS			i i	i	i					•	1	V2,002,-101		
ALLPHASES	\$3,196,353	\$3,196,353	\$3,196,353	\$3,196,353	\$3,196,353	\$0	\$0	\$0		**		0.477.000.00		
Office Building	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$2,782,825	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0		\$47,006,373		
Other Costs	\$0	\$0	\$0	\$0	\$0	4.4)	. \$0	. \$0		\$44,525,205		
Tenant Improvements	\$354,453	\$354,453	\$354,453	\$354,453	\$354,453	\$0	\$0	\$0	\$0	\$0		\$0		
FF&E	\$59,075	\$59,075	\$59,075	\$59,075		\$0	\$0	\$0	\$0	\$0		\$2,126,715		
rotal	\$3,196,353	\$3,196,353	\$3,196,353	\$3,196,353	\$59,075	\$0	\$0	\$0	\$0	\$0		\$354,453		
- A 1/2	ψο, του,σου	Ψο, του,ουο	\$0,180,333	ps, 190,333	\$3,196,353	\$0	\$0	\$0	\$0	\$0	\$0	\$47,006,373		
RECT COSTS									·			·		
Permits Review Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$232,915	•	
ndirect Construction	\$79,007	\$79,007	\$79,007	\$79,007	\$79,007	\$0	\$0	\$0	\$0	\$0	\$0	\$2,528,223		
nsurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,037,342		
Builder Overhead	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$44,300	\$0	\$0	\$0	\$0	\$2,224,300		
Bales Costs	\$13,280	\$13,280	\$13,280	\$13,280	\$13,280	\$13,280	\$13,280		\$0	\$0		\$415,000		
Contingency	\$280,938	\$280,938	\$280,938	\$280,938	\$280,938	\$0	\$0	\$0 \$0	\$0	\$0	1 : 1	\$3,652,200		
Total	\$473,225	\$473,225	\$473,225	\$473,225	\$473,225	\$113,280	¢57,580	\$0	\$0	\$0		\$10,069,981		
TAL DEVELOPMENT COSTS (TDC)	\$3,669,579	\$3,669,579	\$3,685,679	5 84 A 54.5				4.44			<u> </u>	1.74		
	+010001010	40,000,019	40,000,018	\$3,669,579	\$3,669,579	\$113,280	\$57,580	\$0	\$0	\$0	\$0	\$59,678,754		
SH FLOW BEFORE FINANCING CO								1	I		1		' ·	
Total Net Revenues	\$0	\$0	\$0	\$0	\$0	\$27,790,794	\$18,155,733	\$17,367,563	\$8,269,597	\$0	\$0	\$71,583,686		
Less Total Development Costs (TDC)	(\$3,669,579)	(\$3,669,579)	(\$3,685,679)	(\$3,669,579)	(\$3,669,579)	(\$113,280)	(\$57,580)	\$0	\$0	\$0	1 1	(\$59,678,754)		
Inleveraged Cash Flow	(\$3,669,579)	(\$3,669,579)	(\$3,685,679)	(\$3,669,579)	(\$3,669,579)	\$27,677,514	\$18,098,153	\$17,367,563	\$8,269,597	\$0		\$11,904,932		
cumulative	(\$44,813,479)	(\$48,483,058)	(\$52,168,737)	(\$55,838,315)	(\$59,507,894)	(\$31,830,380)	(\$13,732,227)	\$3,635,335	\$11,904,932	\$11,904,932	\$11,904,932	ψ11,004,03Z		
RR (unleveraged)			à * ** * * * * *.	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(= 1,000,000)	(2.3,100,201)	40,000,000	911,004,002	W11,004,03Z	\$11,809,83Z			
ANCING COSTS		1		. }	l i					•	1			
oan Closing														
oan Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	1	\$100,000		
oan Administration	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	4	\$640,000		
oan Administration	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$0	\$0	\$0	\$50,000	· .	
	\$154,650	\$175,375	\$196,213	\$217,251	\$238,315	\$259,494	\$127,339	\$40,688	\$0	\$0	\$0	\$1,967,135	<u> </u>	_
fotal	\$156,650	\$177,375	\$198,213	\$219,251	\$240,315	\$261,494	\$129,339	\$42,688	\$0	\$0	\$0	\$2,757,135		
/MARY	1			!			· •	}			1	•		
											1		.	
otal Net Revenues	\$0	\$0	\$0	\$0	\$0	\$27,790,794	\$18,155,733	\$17,367,563	\$8,269,597	\$0	\$0	\$71,583,686]	٠
ess TDC & Total Financing Costs	(\$3,826,228)	(\$3,846,954)	(\$3,883,891)	(\$3,888,829)	(\$3,909,894)	(\$374,774)	(\$186,919)	(\$42,688)	\$0	\$0		(\$62,435,889)		
CASH FLOW (leveraged)	(\$3,826,228)	(\$3,846,954)	(\$3,883,891)	(\$3,888,829)	(\$3,909,894)	\$27,416,020	\$17,968,814	\$17,324,875	\$8,269,597	\$0		\$9,147,797		
ess Land Financing Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	1 .	\$0		
CASH FLOW	(\$3,826,228)	(\$3,846,954)	(\$3,883,891)	(\$3,888,829)	(\$3,909,894)	\$27,416,020	\$17,968,814	\$17,324,875	\$8,269,597	\$0		\$9,147,797		·
1]		1	1						1	`			
ccumulated Cash Flow	(\$46,301,941)	(\$50, 148, 894)	(\$54,032,786)	(\$57,921,615)	(\$61,831,509)	(\$34,415,489)	(\$16,446,674)	\$878,201	\$9,147,797	\$9,147,797	\$9,147,797			
RR						' '		.,,				•		
				"	•									
SCD Loan Balance		-												
Beginning Loan Balance	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	200 022	\$550 000	#EED OOD	, deso 200	arra non	dere			
(*) Disoursements (necorequity	\$0					\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	1	i i	Į	
(+) Loan Interest		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$550,000		
(-) Proceeds Applied	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	·	\$0		
Ending Loan Balance	\$0 \$550,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		\$0		
	U KAATI MAA I	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000	\$550,000		1	

ako Innovation Center - Innovatio 2 Condominium Tower									·				
FLOW				·									
	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19		٠
	Month 32	Month 33	Month 34	Month 35	Month 36	Month 37	Month 38	Month 39	Month 40	Month 41	Month 42	Total	Difference
uity Partner Loan Balance													
Beginning Loan Balance	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000		
(*) Dispuisements (net or Equity	\$0	\$0	\$0	\$0	\$0	\$Ö	\$0	\$0	\$0	\$0	\$0	\$5,500,000	4
(+) Loan Interest	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
(-) Proceeds Applied	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	
Ending Loan Balance	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000	\$5,500,000		• •
	\$0	\$0	\$0	\$0		en en	\$0	\$0		\$o	go		
Equity Contributed	<i>\$0</i>	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0		
Mezzanine Loan	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	1 . 1		\$0	ļ	
Less Funds Utilized	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0		
Balance of Equity & Mezzanine Fu	\$0	\$0	\$0	\$0	\$0	\$0		\$0	\$0	\$0	\$0		
bolatice of Eduty & Mezzalline ti		φυ		30	Ф О	\$0	\$0	30	\$0	\$0	\$0	•	
Buyer Deposits Available	\$0	\$0	\$o	\$0	\$0	\$0	\$0	\$0	\$Ö	\$0	\$0		•
Buyer Deposits	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,875,000	
Cumulative Deposits	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000	\$7,875,000		
Less Funds Utilized	\$0	\$0	\$0°	\$0	\$0	 \$0	\$0	\$0	\$0	 \$0	. \$0	(\$7,875,000)	
Cumulative Deposits Utilized				•		* -				7.		(4.15.2)	
Buyer Deposits Utilized (Debit Sale						\$3,018,159	\$1,971,764	\$1,886,166	\$908,962	\$0	\$0		•
Balance of Buyer Deposits	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		
an Balance													`
Beginning Loan Balance	\$28,550,712	\$32,376,941	\$36,223,894	\$40,107,786	\$43,996,615	\$47,906,509	\$23,508,647	\$7,511,597	\$0	r ተለ			
(+) Disbursements (net of Equity co	\$3,671,579	\$3,671,579	\$3,687,679	\$3,671,579	\$3,671,579	\$115,280	\$59,580	\$2,000	\$0	\$0 \$0	\$0 \$0	\$46,543,754	
(+) Loan Interest	\$154,650	\$175,375	\$196,213	\$217,251	\$238,315	\$259,494	\$127,339	\$40,688	\$0	\$0	\$0	\$1,967,135	
(-) Proceeds Applied	\$154,550	\$175,579	\$0	\$217,251	\$0	(\$24,772,635)	\$127,339 (\$16,183,969)	(\$7,554,285)	\$0 \$0	\$0 \$0	\$0 \$0	(\$48,510,889)	
Ending Loan Balance	\$32,376,941	\$36,223,894	\$40,107,786	\$43,996,615	\$47,906,509	\$23,508,647	\$7,511,597	(\$7,554,285)	\$0 \$0	\$0 \$0	\$0 \$0	(\$40,510,009)	
anding court Datance	ψ0Z ₁ 37 0 ₁ 34 1	ψυσ _ι Ζ2σ _ι 00 ⁴ 1	\$40,107,780	\$10,880,010	Φ43,1800,208	\$20,000,047	Φ7,011,087	30	. 40	20	Φ0		
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Date January 20, 2016
Time 2:06:32 PM
BE Number BE160807
Opportunity No
Owner File No

Estimator

Nordic PCL Construction, Inc.

Hawaii Office

Conceptual Estimate Report

Project Innovation Hale

Location Honolulu, HI USA

Owner Designer

Project Start June 15, 2017
Project Completion October 12, 2018

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.



Nordic PCL Construction, Inc. Hawaii Office Conceptual Estimate Summary

Summary Page 1 of 2 Jan 20, 2016 2:06:32 PM

BE160807 Opportunity No 66-HAW110001

Owner File No

Innovation Hale Project Honolulu, HI USA Location

Owner Designer Project Start Completion

Jun 15, 2017 Oct 12, 2018

Function Units

Area

153,340

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

Summary Item Description	Quantity	UoM	Percent Tot. Cost	Item Cost /Bldg. Area	Unit Cost	Total Cost
DIRECT COSTS						
TESTING & INSPECTION - BY OWNER	1	LS	0.00			
GENERAL REQUIREMENTS	1	LS	2.32	6.48		993,20
HAZMAT & DEMOLITION - EXCLUDED	1	LS	0.00			
SITEWORK	1	LS	9.79	27.37		4,196,83
MISC SITEWORK	1	LS	0.99	2.77		424,57
LOOSE FORMWORK	41,454	SF	5.04	14.11	52.18	2,162,89
REPETITIVE FORMWORK	153,340	SF	5.46	15.28	15.28	2,342,62
CONCRETE PLACING & SUPPLY	153,340	SF	4.14	11.59	11.59	1,777,20
CONCRETE FINISH	153,340	SF	3.27	9.16	9.16	1,404,14
REINFORCING STEEL	153,340	SF	2.69	7.53	7.53	1,154,52
MASONRY	153,340	SF	0.19	0.52	0.52	79,80
METALS	153,340	SF	13.77	38.51	38.51	5,905,37
ROUGH CARPENTRY	153,340	SF	0.41	1.15	1.15	176,78
FINISH CARPENTRY	153,340	SF	0.00			
MILLWORK - FURNISH	1	LS	0.00			
ROOFING, WATERPROOFING	153,340	SF	3.21	8.97	8.97	1,374,88
FLASHING & SHEET METAL	153,340	SF	3.51	9.81	9.81	1,503,5
SEALANTS & FIRESTOPPING	1	LS	0.37	1.04		159,60
FIREPROOFING	1	LS	1.12	3.12		478,82
STL DOOR & FRAME, FINISH HDWR, SMOKE CURTAIN	1	LS	0.75	2.09		320,83
GLASS & GLAZING	153,340	SF	14.76	41.28	41.28	6,330,20
DRYWALL ASSEMBLIES	153,340	SF	3.18	8.90	8.90	1,364,4
CERAMIC TILE	153,340	SF	0.75	2.11	2.11	323,7
FLOORING	153,340	SF	0.21	0.60	0.60	91,2
PAINTING	153,340	SF	0.42	1.17	1.17	179,3
SPECIALTIES	153,340	SF	0.43	1.20	1.20	184,3
WINDOW ANCHORS	153,340	SF	0.09	0.26	0.26	39,9



Nordic PCL Construction, Inc. **Hawaii Office Conceptual Estimate Summary**

Summary Page 2 of 2 Jan 20, 2016 2:06:32 PM

BE Number BE160807 Opportunity No 66-HAW110001

Owner File No

Project **Innovation Hale** Location Honolulu, HI USA

Owner Designer

Jun 15, 2017 Project Start

Area

Oct 12, 2018 Completion **Function Units**

153,340

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

Summary Item Description	Quantity UoM	Percent Tot. Cost	Item Cost /Bldg. Area	Unit Cost	Total Cost
ELEVATORS	153,340 SF	1.24	3.46	3.46	530,847
MECHANICAL	153,340 SF	7.47	20.90	20.90	3,204,651
ELECTRICAL	153,340 SF	6.70	18.74	18.74	2,872,945
DIRECT COSTS		92.29	258.10		39,577,43
GENERAL EXPENSE COSTS					
GENERAL EXPENSE	16 MO	5.04	14.10	135,177.27	2,162,83
GENERAL EXPENSE COSTS		5.04	14.10		2,162,83
BONDS & INSURANCES					
BONDS AND INSURANCE	1 LS	2.67	7.46		1,143,81
BONDS & INSURANCES		2.67	7.46		1,143,81
TOTAL COST		100.00	279.67		42,884,09
TOTAL BID		100.00	279.67	为 地名	42,884,09
GENERAL EXCISE TAX					
GENERAL EXCISE TAX	1 LS	1.73	4.83		741,11
GENERAL EXCISE TAX		1.73	4.83		741,11
TOTAL BID (including extras)		101.73	284.50		43,625,20
CONTINGENCY					
RECOMMENDED CONTINGENCY	1 LS	8.36	23.38		3,585,10
CONTINGENCY		8.36	23.38		3,585,1



EXHIBIT 'A' BASIS OF BUDGET

GENERAL:

- G-1 Owner shall provide evidence of financial arrangements prior to the commencement of the Work, in accordance with Article 2.2.1 of the AIA A201 General Conditions.
- G-2 Owner shall defend, indemnify and hold harmless the PCL, Subcontractor, its employees and agents from and against damages, injuries, losses and expenses caused by the acts or omissions of the Owner and/or the Architect, including, but not limited to the Owner being the generator of hazardous materials.
- G-3 Bid is based on the Owner remaining the named generator of regulated (i.e. hazardous) waste associated with materials to be removed, transported and disposed of by PCL.
- G-4 Based on attached document list.
- G-5 Cutting and patching to match existing finishes will match as closely as reasonably possible, but some differences may exist.
- G-6 Based on information presently available and furnished to NPCL by the Owner, Architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction costs. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

DIVISION 2:

- 2.1 Auger cast piles are assumed for support of the building.
- 2.2 Plain concrete paying is assumed for hardscape.
- 2.3 Chemical treatment for termites is included.
- 2.4 Restriping of the existing asphalt parking lot is included.

DIVISION 3:

- 3.1 Elevator and stairwell #1 walls are assumed to be concrete. Exterior walls of Stair #2 are assumed to be concrete and the interior walls are assumed to be drywall
- 3.2 The slab on grade is assumed to be 4" thick.
- 3.3 The elevator at the Collaboration Area is assumed to not have a pit.
- 3.4 Topping on metal deck is assumed to be normal weight.
- 3.5 It is assumed that the roof deck does not require a concrete topping.

DIVISION 5:

5.1 Stairs are assumed to be metal with steel treads, no concrete filled metal pans.





DIVISION 7:

- 7.1 Roof is assumed to be TPO with insulation.
- 7.2 Walk way pads are included as an allowance of \$30,000.
- 7.3 The patterned roof at Level 3 is based on using two colors of TPO material.
- 7.4 The Collaboration Courtyard is assumed to use pedestal pavers with waterproofing below.
- 7.5 A standing seam metal roof is assumed at the Covered Collaboration Area.
- 7.6 A metal grille has been included at the curved curtain wall area as an allowance of \$1,046,340.
- 7.7 Metal cladding of the exterior ground floor columns is included as an allowance of \$226,800.
- 7.8 Spray applied fireproofing is included.

DIVISION 8:

- 8.1 A total of 6 overhead doors have been included.
- 8.2 12 smoke curtains have been included as an allowance of \$120,000. It is assumed that smoke curtains are not required at the Collaboration Area elevator.
- 8.3 In place testing of the curtain wall system has been included as an allowance of \$150,000.

DIVISION 9:

- 9.1 A panelized wood ceiling system has been included at the soffit of the covered walkway.
- 9.2 Portions of the exterior wall that are not glass or concrete are assumed to be EIFS.
- 9.3 Drywall ceilings have been assumed at the restrooms and the lobby areas adjacent to them, and at the ground floor lobby.
- 9.4 Ceramic tile is included at the restroom floors and at the ground floor lobby floor.
- 9.5 Stone or tile has been included at the covered walkway as an allowance of \$188,050.
- 9.6 Solid surface counter tops have been included at the tower restrooms.
- 9.7 VCT flooring is included at the restroom hallways.

DIVISION 10:

- 10.1 Lockers have been included as an allowance of \$15,334.
- 10.2 Whiteboards for back of house areas has been included as an allowance of \$7,667.
- 10.3 Miscellaneous louvers have been included as an allowance of \$11,501.
- 10.4 Site signage is included as an allowance of \$9,317.
- 10.5 Building signage is included as an allowance of \$18,450.
- 10.6 Window washing anchorage system is included as an allowance of \$38,335.

DIVISION 14:

14.1 The elevator at the Collaboration Area is assumed to be hydraulic.

DIVISION 15:

- 15.1 Fire sprinklers are provided at all enclosed areas.
- 15.2 Plumbing work is limited to roof drains and work at the restrooms.
- 15.3 HVAC work is limited to providing equipment, vertical ductwork with stub outs at each floor, and ventilation to each restroom.







EXCLUSIONS: The following items are specifically excluded: Design responsibility and insurance related requirements that are not clearly identified in EX-1 the contract documents. Owner shall purchase Builders Risk Insurance in the form of all risk coverage, including, EX-2 but not limited to earthquake, flood, and coastal windstorm with limits equal to the Contract Price. EX-3 Impacts to the Contract Price and Contract Time for unforeseen conditions, including but not limited to hazardous materials. Air travel and associated expenses to various production plants, if required by owner. EX-4 EX-5 A/E design fees. EX-6 Testing and special inspections costs and fees. EX-7 Legal and Title costs and real estate taxes and fees. Easements and associated fees. EX-8 Environmental impact assessment costs or fees. EX-9 EX-10 Green building classification and standards for LEED Certification. Grout clean finish or cement wash finish of exposed interior concrete. EX-11 NPDES permit and costs. EX-12 Incoming utility fees and assessments. EX-13 Development permits. EX-14 EX-15 Water facilities charges Air rights and easements. EX-16 Re-alignment of city sewer easements (other than shown on the drawings). EX-17 Site survey and monitoring of adjacent properties (for vibration damage). EX-18 EX-19 Archaeological site survey, monitoring, protection, relocation cost and time impacts. EX-20 City and/or development of offsite traffic impacts. Preconstruction fees. EX-21 EX-22 Aerial Photos Sewer access charges. EX-23 EX-24 Building Permit fees. Repaying of the existing asphalt parking lot. EX-25 EX-26 Skylights shown in the 3D model at the Outdoor Collaboration Area. PV panels. EX-27 EX-28 Termimesh for termite control.



Innovation Hale 19-Jan-16 DRAWINGS - PERMIT SET

EXHIBIT B

	ARCH	IITECTURAL:	
A101	Gross Building Area Plan - 1 Dated: 12/21/2015	A102	Gross Building Area Plan - 1.5 Dated: 12/21/2015
A103	Gross Building Area Plan - 2 Dated: 12/21/2015	A104	Gross Building Area Plan - 3 Dated: 12/21/2015
A105	Gross Building Area Plan - 4 Dated: 12/21/2015	A106	Gross Building Area Plan - 5 Dated: 12/21/2015
A107	Gross Building Area Plan - 6 Dated: 12/21/2015	A108	Gross Building Area Plan - 7 Dated: 12/21/2015
A111	3D View - Public Plaza Dated: 12/21/2015	3D Model	LOT C - Building Massing.rvt Emailed: 01/05/2016



February 3, 2016

Mr. Stanford Carr Stanford Carr Development, LLC 1100 Alakea Street, 27th Floor Honolulu, Hawaii 96813

Dear Stanford:

We appreciate you taking the time to meet with us to discuss your business case to develop a "for sale" condo project targeting medical professionals in Kaka'ako.

Through our own independent assessment, we agree that there's a limited number of existing office buildings in the urban core that are equipped and/or has capacity to support medical office practices such as dentists and physicians. In addition, there are indications in the market that an owner of an existing large medical office building has plans to redevelop their property for another use. Should that happen, there will be ample demand for your proposed project.

Based on the aforementioned, coupled with our confidence in you and your development team's demonstrated track record of success in real estate development, we are supportive of your efforts and would be very interested in providing financing for your project, subject to our credit underwriting guidelines.

We look forward to working with you and your team to help make your proposed medical office project a reality in the near future.

Sincerely,

Arnold Martines

Senior VP and Division Manager

Commercial Real Estate Lending

STANFORD CARR DEVELOPMENT, LLC

Kakaako Innovation Center - Sandbox Sources and Uses Summary

Sandbox Building Floor Area

13500

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Grant - Economic Development Administration	\$ 3,000,000
Grant - Hale O' Ulu LLC	\$ 1,325,000
HCDA Funding	\$ 5,902,891
Total Sources	\$ 10,227,891
Manage	
Uses:	
Fees	\$ 176,019
Land Improvements	\$ 350,000
Direct Construction Costs	\$ 8,113,496
Building Permit Fees	\$ 36,375
Indirect Construction	\$ 157,000
Insurance	\$ 190,667
Builder Overhead	\$ 487,042
Contingency	\$ 717,291
Total Uses	\$ 10,227,891
Net Balance	\$ -

BUDGET DETAIL

PROJECT: Kakaako Innovation Center - Sandbox STANFORD CARR DEVELOPMENT, LLC

LOCATION: Honolulu, Hawaii 05-Feb-16

ACCOUNT	DESCRIPTION	BUILDER ACQUISITION BUDGET
NUMBER		
ES		
2640	SEWER FEES	19,848
2761	PUBLIC FACILITY FEES (3% fa * 100)	40,500
2620	UTILITY FEES (Electricity)	50,000
	TRAFFIC MITIGATION	0
2650	WATER METER FEES (43fcu=3/4", L/S=1", 4" fire)Lsc	50,671
	MISC	15,000
	TOTAL FEES	\$176,019
AND IMPROVEMENTS		
	OFF-SITE DEVELOPMENT	
1810	STREET IMPROVEMENTS (offsite allowance)	75,000
	ON-SITE DEVELOPMENT	
	ENGINEERING - CIVIL/ELECTRICAL/STRUCTURAL	10,000
	ENGINEERING - GEOTECHNICAL (CM)	40,000
	CONSULTANT - ENVIRONMENTAL	15,000
	CONSULTANT - UTILITIES	10,000
2140	<u> </u>	150,000
	PARKING LOT REHAB	50,000
	TOTAL LAND IMPROVEMENTS	\$350,000
DIRECT CONSTRUCTION 3000		8,113,496
		D
	BUILDING CONSTRUCTION	D
3000	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION	D
3000 BUILDING PERMITS	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION	\$8,113,496
3000 BUILDING PERMITS	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION	\$8,113,496
3000 BUILDING PERMITS	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS	\$8,113,496
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES	\$8,113,496
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS	\$8,113,496 \$8,113,496 36,375 \$36,375
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES	0 \$8,113,496 36,375 \$36,375
BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS	\$8,113,496 \$8,113,496 \$36,375 \$36,375 \$36,375
3000 3000 3000 3000 3000 2610 3000 4020 4020 4050 4523	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR	0 \$8,113,496 36,375 \$36,375 0 35,000 5,000
BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR	0 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS	\$8,113,496 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000 60,000 50,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS	0 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000 60,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS OTHER INDIRECTS	\$8,113,496 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000 60,000 50,000
3000 3000 3000 3000 3000 3000 4010 4020 4050 4050 4523 4210	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BUILD PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS OTHER INDIRECTS TOTAL INDIRECT CONSTRUCTION	\$8,113,496 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000 60,000 50,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523 4210 INSURANCE	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BLUE PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS OTHER INDIRECTS TOTAL INDIRECT CONSTRUCTION	0 \$8,113,496 36,375 \$36,375 0 35,000 5,000 7,000 60,000 50,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523 4210 INSURANCE 4470	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BULE PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS OTHER INDIRECTS TOTAL INDIRECT CONSTRUCTION	\$8,113,496 \$8,113,496 36,375 \$36,375 \$35,000 5,000 7,000 60,000 50,000 \$157,000
3000 BUILDING PERMITS 2610 INDIRECT CONSTRUCTION 4250 4020 4050 4523 4210 INSURANCE 4470	BUILDING CONSTRUCTION TOTAL DIRECT CONSTRUCTION BUILDING PERMITS TOTAL BUILDING PERMITS AND SCHOOL FEES ARCHITECTURE - LANDSCAPE ARCHITECTURE - PRODUCTION (incl Struct/ME/EE) BUILD PRINTS COST ESTIMATOR CONCRETE TESTING/SPECIAL INSPECTIONS OTHER INDIRECTS TOTAL INDIRECT CONSTRUCTION INSURANCE - CONSTRUCTION	\$8,113,496 \$8,113,496 36,375 \$36,375 \$35,000 5,000 7,000 60,000 50,000 \$157,000

	7010 BUILDER OVERHEAD 5% COSTS	487,042
	TOTAL BUILDER OVERHEAD	\$487,042
CONTINGENCY		25,000
	LAND IMPROVEMENTS 10%	35,000 666,591
	DIRECT CONSTRUCTION - per Nordic Est INDIRECT CONSTRUCTION 10% of Indirects	15,700
	MISCELLANEOUS	0

	FEES	\$176,019
]	LAND IMPROVEMENTS	\$350,000
	DIRECT CONSTRUCTION	\$8,113,496
	BUILDING PERMIT REVIEW FEES	\$36,375
	INDIRECT CONSTRUCTION	\$157,000
	INSURANCE	\$190,667
}	BUILDER OVERHEAD	\$487,042
	CONTINGENCY	\$717,291
тот	AL PROJECT BUDGET	\$10,227,891



Date January 21, 2016
Time 9:18:34 AM
BE Number BE160810
Opportunity No 66-HAW110001

Owner File No Estimator

Nordic PCL Construction, Inc.

Hawaii Office

Conceptual Estimate Report

Project Sandbox

Location Honolulu, HI USA

Owner Designer

Project Start June 15, 2017
Project Completion June 29, 2018

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.



Nordic PCL Construction, Inc. Hawaii Office Conceptual Estimate Summary

Summary Page 1 of 2 Jan 21, 2016 9:18:34 AM

BE160810 Opportunity No 66-HAW110001

Owner File No

Sandbox Project

Honolulu, HI USA Location

Owner Designer Project Start Completion

Jun 15, 2017 Jun 29, 2018

Function Units

SF 15,000

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

Summary Item Description	Quantity	UoM	Percent Tot. Cost	Item Cost /Bldg. Area	Unit Cost	Total Cost
DIRECT COSTS						
TESTING & INSPECTION - BY OWNER	1	LS	0.00			
GENERAL REQUIREMENTS	1	LS	3.10	16.45		246,791
HAZMAT & DEMOLITION - EXCLUDED	1	LS	0.00			
SITEWORK	12,945	SF	16.83	89.49	103.69	1,342,303
MISC SITEWORK	1	LS	1.06	5.64		84,654
LOOSE FORMWORK	8,898	SF	5.14	27.33	46.08	410,003
REPETITIVE FORMWORK	12,945	SF	2.50	13.29	15.40	199,301
CONCRETE PLACING & SUPPLY	12,945	SF	1.92	10.21	11.83	153,117
CONCRETE SUPPLY	1	LS	0.00	****		
CONCRETE FINISH	12,945	SF	1.52	8.07	9.35	120,976
REINFORCING STEEL	12,945	SF	1.78	9.47	10.98	142,099
MASONRY	12,945	SF	0.25	1.35	1.56	20,211
METALS	12,945	SF	10.63	56.50	65.47	847,500
ROUGH CARPENTRY	12,945	SF	0.19	0.99	1.15	14,924
FINISH CARPENTRY	12,945	SF	0.33	1.75	2.03	26,301
MILLWORK - FURNISH	1	LS	0.00			
ROOFING, WATERPROOFING	12,945	SF	4.84	25.70	29.78	385,537
FLASHING & SHEET METAL	12,945	SF	7.01	37.27	43.19	559,065
SEALANTS & FIRESTOPPING	1	LS	0.17	0.90		13,474
FIREPROOFING	1	LS	0.00			
STL DOOR & FRAME, FINISH HDWR, SMOKE CURTAIN	1	LS	0.99	5.24		78,635
GLASS & GLAZING	12,945	SF	5.25	27.91	32.34	418,578
DRYWALL ASSEMBLIES	12,945	SF	4.89	25.98	30.10	389,659
CERAMIC TILE	12,945	SF	1.03	5.46	6.33	81,924
FLOORING, RESINOUS FLOOR	12,945	SF	0.72	3.80	4.41	57,050
PAINTING	1	LS	1.67	8.89		133,419
SPECIALTIES	12,945	SF	0.41	2.17	2.51	32,522



Nordic PCL Construction, Inc. Hawaii Office Conceptual Estimate Summary

Summary Page 2 of 2 Jan 21, 2016 9:18:34 AM

BE160810 BE Number Opportunity No 66-HAW110001

Owner File No

Project Sandbox

Location Honolulu, HI USA

Owner Designer Project Start

Jun 15, 2017

Completion

Jun 29, 2018

Function Units

Area

15,000

Based on information presently available and furnished to PCL by the owner, architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction cost. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

Summary Item Description	Quantity UoM	Percent Tot. Cost	Item Cost /Bldg. Area	Unit Cost	Total Cost
WINDOW WASHING ANCHORS	12,945 SF	0.04	0.22	0.26	3,369
ELEVATORS	12,945 SF	1.31	6.94	8.04	104,087
MECHANICAL	12,945 SF	8.77	46.64	54.05	699,665
ELECTRICAL	12,945 SF	5.91	31.44	36.43	471,591
DIRECT COSTS		88.25	469.12		7,036,754
GENERAL EXPENSE COSTS					
GENERAL EXPENSE	13 MO	9.11	48.41	58,092.57	726,157
GENERAL EXPENSE COSTS		9.11	48.41		726,157
BONDS & INSURANCES					
BONDS AND INSURANCE	1 LS	2.64	14.05		210,678
BONDS & INSURANCES		2.64	14.05		210,678
TOTAL COST		100.00	531.57		7,973,588
TOTAL BID	A LONG TO THE REST	100.00	531.57	of the second	7,973,588
GENERAL EXCISE TAX					
GENERAL EXCISE TAX	1 LS	1.75	9.33		139,90
GENERAL EXCISE TAX		1.75	9.33		139,90
TOTAL BID (including extras)		101.75	540.90		8,113,49
CONTINGENCY					
RECOMMENDED CONTINGENCY	1 LS	8.36	44.44		666,59
CONTINGENCY		8.36	44.44		666,59
P2 rdSPCProposalMaster1					etary and Confidentia



EXHIBIT 'A' BASIS OF BUDGET

GENERAL:

- G-1 Owner shall provide evidence of financial arrangements prior to the commencement of the Work, in accordance with Article 2.2.1 of the AIA A201 General Conditions.
- G-2 Owner shall defend, indemnify and hold harmless the PCL, Subcontractor, its employees and agents from and against damages, injuries, losses and expenses caused by the acts or omissions of the Owner and/or the Architect, including, but not limited to the Owner being the generator of hazardous materials.
- G-3 Bid is based on the Owner remaining the named generator of regulated (i.e. hazardous) waste associated with materials to be removed, transported and disposed of by PCL.
- G-4 Based on attached document list.
- G-5 Cutting and patching to match existing finishes will match as closely as reasonably possible, but some differences may exist.
- G-6 This budget is based on constructing the Innovation Hale concurrently.
- G-7 Based on information presently available and furnished to NPCL by the Owner, Architect and/or others and various assumptions which have been made as to facts not yet known, this construction cost estimate has been prepared and furnished for the sole purpose of providing approximation of anticipated construction costs. This construction estimate should not, at this time, be relied upon as a commitment that the contemplated project can or will be constructed for the estimated cost.

DIVISION 2:

- 2.1 An allowance of \$100,000 is included for jet grout columns of the sewer connection.
- 2.2 Plain concrete paving is assumed for hardscape.
- 2.3 Chemical treatment for termites is included.

DIVISION 3:

3.1 To expedite this budget, the concrete budget has been established using historical cost based on building areas. NPCL will confirm the concrete budget once a detailed takeoff and pricing of the concrete has been completed.

DIVISION 6:

- 6.1 The reception counter has been included as an allowance of \$10,000.
- 6.2 Counter tops at the bathrooms and Break Room are assumed to be solid surface material.
- 6.3 Base and wall cabinets at the Break Room are assumed to be plastic laminate.

DIVISION 7:

7.1 The sunshade is included as an allowance of \$6,250.

DIVISION 9:

9.1 Ceramic tile at restroom walls is assumed to be to a height of 5'-0".







DIVISION 10:

10.1 A projection screen at the Digital Media room is included as an allowance of \$5,000.

EXCLUSIONS: The following items are specifically excluded:

- EX-1 Design responsibility and insurance related requirements that are not clearly identified in the contract documents.
- EX-2 Owner shall purchase Builders Risk Insurance in the form of all risk coverage, including, but not limited to earthquake, flood, and coastal windstorm with limits equal to the Contract Price.
- EX-3 Impacts to the Contract Price and Contract Time for unforeseen conditions, including but not limited to hazardous materials.
- EX-4 Air travel and associated expenses to various production plants, if required by owner.
- EX-5 Appliances.
- EX-6 A/E design fees.
- EX-7 Testing and special inspections costs and fees.
- EX-8 Legal and Title costs and real estate taxes and fees.
- EX-9 FF&E.
- EX-10 Easements and associated fees.
- EX-11 Environmental impact assessment costs or fees.
- EX-12 Green building classification and standards for LEED Certification.
- EX-13 NPDES permit and costs.
- EX-14 Incoming utility fees and assessments.
- EX-15 Development permits.
- EX-16 Water facilities charges
- EX-17 Air rights and easements.
- EX-18 Re-alignment of city sewer easements.
- EX-19 Site survey and monitoring of adjacent properties.
- EX-20 Archaeological site survey, monitoring, protection, relocation cost and time impacts.
- EX-21 City and/or development of offsite traffic impacts.
- EX-22 Preconstruction fees.
- EX-23 Aerial Photos
- EX-24 Sewer access charges.
- EX-25 Building Permit
- EX-26 Fireproofing of the structural steel and metal deck.
- EX-27 PV panels
- EX-28 Termimesh for termite control.



Sandbox 20-Jan-16 DRAWINGS - PERMIT SET

EXHIBIT B

	ARCHI	TECTURAL:	
204	Title Sheet	222	Sheet Index, Notes & Abbreviations
001	Dated: 9/14/2015	002	Dated: 9/14/2015
	Code Information	20.4	Life Safety
003	Dated: 9/14/2015	004	Dated: 9/14/2015
		CIVIL:	
	Site Demo Plan		Site Layout Plan
C001	Dated: 9/14/2015	C101	Dated: 9/14/2015
	Site Grading Plan		Site Utility Plan
C201	Dated: 9/14/2015	C301	Dated: 9/14/2015
	Fire Access and Fire Hydrant Location		
C401	Dated: 9/14/2015		
		DSCAPE:	
1004	Schematic Landscape Plan		
L001	Dated: 9/14/2015		
	ARCHI	TECTURAL:	
4001	Site Plan	A101	First Floor Plan
A001	Dated: 9/14/2015	Alui	Dated: 9/14/2015
A102	Second Floor Plan	A103	First Floor Reflected Ceiling Plan
AIUZ	Dated: 9/14/2015	A103	Dated: 9/14/2015
A104	Second Floor Reflected Ceiling Plan	A105	Roof Plan
A10-4	Dated: 9/14/2015	7,103	Dated: 9/14/2015
A201	Exterior Elevations	A202	Exterior Elevations
71201	Dated: 9/14/2015	1,720	Dated: 9/14/2015
A301	Building Sections	A302	Building Sections
71001	Dated: 9/14/2015		Dated: 9/14/2015
A303	Building Sections	A710	Finish Schedule
	Dated: 9/14/2015		Dated: 9/14/2015
A712	First Floor Furniture Plan	A713	Second Floor Furniture Plan
_	Dated: 9/14/2015		Dated: 9/14/2015
		JCTURAL:	Consideration Class
\$101	Foundation Plan	S102	Second Floor Framing Plan
•••	Dated: 9/14/2015		Dated: 9/14/2015
S103	Roof Framing Plan		
	Dated: 9/14/2015	HANICAL	
	General Notes and Legend	CHANICAL:	Mechanical Site Plan
M001	Dated: 9/14/2015	M100	Dated: 9/14/2015
•	Mechanical Floor Plan - Level 1		Mechanical Floor Plan - Level 2
M101	Dated: 9/14/2015	M102	Dated: 9/14/2015
	Mechanical Roof Plan		Dated. 3/14/2013
M103	Dated: 9/14/2015		
	Dateu, 3/14/2013		

E001 General Notes and Legend E002 Electrical Site Plan Dated: 9/14/2015 Dated: 9/14/2015 E101 E102 Second Floor Lighting Plan Dated: 9/14/2015 Second Floor Lighting Plan Dated: 9/14/2015 Second Floor Lighting Plan Dated: 9/14/2015 Second Floor Power Plan Dated: 9/14/2015 Dated: 9/1		ELE	CTRICAL:	
Dated: 9/14/2015 Dated: 9/14/2015	F001	General Notes and Legend	5003	Electrical Site Plan
Dated: 9/14/2015 E102 Dated: 9/14/2015 E103 Dated: 9/14/2015 E104 Dated: 9/14/2015 Dated: 9/	FOOT	Dated: 9/14/2015		Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 E104 Dated: 9/14/2015 E201 Elevations Dated: 9/14/2015 E201 Dated: 9/14/2015 E201 Dated: 9/14/2015 E201 Dated: 9/14/2015 E201 Dated: 9/14/2015 E202 Dated: 9/14/2015 E202 Dated: 9/14/2015 E202 Dated: 9/14/2015 E202 Dated: 9/14/2015 E202 Dated: 9/14/2015	C1 O1	First Floor Lighting Plan	F107	Second Floor Lighting Plan
Dated: 9/14/2015 E104 Dated: 9/14/2015	F101	Dated: 9/14/2015	E102	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015	F100	First Floor Power Plan	F104	Second Floor Power Plan
Dated: 9/14/2015 Plumbing Plan - First Floor Dated: 9/14/2015 Plumbing Roof Plan Dated: 9/14/2015 Plumbing Roof Plan Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9	E103	Dated: 9/14/2015	1 2104	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 Signal Single-Line Diagrams Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 P100 Dated: 9/14/2015 Dated: 9/14	5201	Elevations	5201	Details
Dated: 9/14/2015 E/02 Dated: 9/14/2015	£2U1	Dated: 9/14/2015	E301	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015	F704	Power Single-Line Diagrams	F702	Signal Single-Line Diagrams
P001 Plumbing Legend Dated: 9/14/2015 P002 General Notes and Specifications Dated: 9/14/2015 P003 BWS Notes Dated: 9/14/2015 P100 Plumbing Plan - First Floor Dated: 9/14/2015 P101 Plumbing Plan - Second Floor Dated: 9/14/2015 P102 Plumbing Roof Plan Dated: 9/14/2015 P200 Details Dated: 9/14/2015 P300 Plumbing Schedule Dated: 9/14/2015 FP001 Fire Protection Notes and Legend Dated: 9/14/2015 FP100 Fire Protection First Floor Plan Dated: 9/14/2015 FP101 Fire Protection Second Floor Plan Dated: 9/14/2015 FP200 Details Dated: 9/14/2015 FA001 Fire Alarm Notes and Legend Dated: 9/14/2015 FA100 Fire Alarm First Floor Plan Dated: 9/14/2015 FA101 Fire Alarm Second Floor Plan Dated: 9/14/2015 FA200 Fire Alarm Details Dated: 9/14/2015 FA201 Fire Alarm Details Fire Alarm Details Dated: 9/14/2015	E/01	Dated: 9/14/2015	E/UZ	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015		PLL	JMBING:	
Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Plan - First Floor	DOO1	Plumbing Legend	0003	General Notes and Specifications
Plot	P001	Dated: 9/14/2015	P002	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Roof Plan Dated: 9/14/2015 Plumbing Roof Plan Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/20	D003	BWS Notes	D100	Plumbing Plan - First Floor
Page	P003	Dated: 9/14/2015	P100	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated: 9/14/2015 Dated: 9/14/2015 Plumbing Schedule Dated: 9/14/2015 Dated:	D4.04	Plumbing Plan - Second Floor	01.03	Plumbing Roof Plan
Page	PIOI		P102	Dated: 9/14/2015
Dated: 9/14/2015 Dated: 9/14/2015	0200	Details	D200	Plumbing Schedule
FP001 Fire Protection Notes and Legend Dated: 9/14/2015 FP100 Fire Protection First Floor Plan Dated: 9/14/2015 FP101 Fire Protection Second Floor Plan Dated: 9/14/2015 PP200 Details Dated: 9/14/2015 FIRE ALARM: FA001 Fire Alarm Notes and Legend Dated: 9/14/2015 FA100 Fire Alarm First Floor Plan Dated: 9/14/2015 FA101 Fire Alarm Second Floor Plan Dated: 9/14/2015 FA200 Fire Alarm Details Dated: 9/14/2015 FA201 Fire Alarm Details Fire Alarm Details	P200	Dated: 9/14/2015	P300	Dated: 9/14/2015
FP001 FP100 Dated: 9/14/2015 FP101 Fire Protection Second Floor Plan Dated: 9/14/2015 Details Dated: 9/14/2015 FIRE ALARM: FA001 Fire Alarm Notes and Legend Dated: 9/14/2015 FA100 Fire Alarm First Floor Plan Dated: 9/14/2015 FA101 Fire Alarm Second Floor Plan Dated: 9/14/2015 FA200 Fire Alarm Details Dated: 9/14/2015 FA201 Fire Alarm Details Fire Alarm Details Dated: 9/14/2015		FIRE P	ROTECTION:	
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Dated: 9/14/2015 Dated: 9/14/2015	FD4.04	Fire Protection Second Floor Plan	50200	Details
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FA201	FAIUI	Dated: 9/14/2015	FA200	Dated: 9/14/2015
Dated: 9/14/2015	C4201	Fire Alarm Details		
	razul	Dated: 9/14/2015		





Office Condo Demand and Pricing Study Kakaako Waterfront

Prepared for Stanford Carr Development

February 3, 2016

Prepared by Colliers International

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EXECUTIVE SUMMARY



Project Objectives

Colliers International Hawaii Research and Consulting ("Colliers") was engaged by Stanford Carr Development to conduct an office condominium market assessment and pricing study for their proposed Entrepreneur's Sandbox and Innovation Center Development ("Subject Property") adjacent to the existing UH Medical Center in Kakaako Waterfront Park.

Scope of Work

- Describe and analyze current and projected office market conditions for the Kapiolani/King/Kakaako office submarket for both fee simple and leasehold condominium product types.
- Identify competitive office condominium projects and review historical office condominium sales transactions and annual absorption rates.
- Identify market pricing for fee simple office condominiums and recommend pricing for leasehold office condominiums.
- Create an office condominium demand model to estimate square footage demand.
- Identify appropriate condominium unit sizes for the Project with primary consideration for medical and dental tenants in the Kapiolani/King/Kakaako office submarket.
- Recommend best case scenarios for office condominium development, including square footage of office space condominium demand, unit pricing, unit sizes, annual absorption and medical/dental demand levels.

Summary of Findings/Recommendations

To determine the demand for office condo product for the subject property, Colliers examined a database of doctors and dentists in urban Honolulu. Unit sizes were analyzed based on a projected number of employees per office. Colliers also reviewed more than 600 office condo sales since 2003 to determine the potential pricing of the condo units. Our findings are shown below:

- Number of Units: 43 units (73,100 square feet)
- Gross Building Size (excluding parking): 86,000 square feet
- · Unit Sizes:
 - 1,000 square feet
 - · 2,000 square feet
 - 5,000 square feet
- Average Pricing: \$613 per square foot



Oahu Office Market Overview

The Oahu office market is comprised of roughly 14.5 million square feet of inventory of Class A, B and C properties. Class A buildings are typically high-rise (more than 15 stories) properties built after 1985 with onsite parking and retail/personal service amenities. Class B buildings were built prior to 1985, and have limited tenant amenities. Class C buildings were also built before 1985 and are usually below five stories in height and do not have on-site parking or amenities.

The Central Business District ("CBD") is home to nearly 50% of the total office inventory and continues to be the home for many of the island's major businesses. This is the primary submarket for Honolulu County's office market with more than 7.1 million square feet of inventory. The Kapiolani/ King/ Kakaako ("KKK") Corridor includes office buildings located between the CBD and Waikiki. The KKK corridor is the second largest submarket with 3.56 million square feet of office properties. All of the remaining submarkets are less than 1.0 million square feet of office properties and correspond to the various suburban office markets throughout the island of Oahu.

Office Condo Market Defined

The urban Honolulu market is comprised of ten office condominium projects with a total of approximately 923,000 square feet of gross leasable area. The estimated vacancy rate of 5.6% for these office condominiums is well below the island-wide vacancy rate for "for lease" buildings which was 12.69% at year-end 2015.

This small market size is directly related to the lack of new development of office condominiums in this market. In fact, between 2003 and 2016, there were no new office condominiums built. There were three 'for lease' office buildings that were converted into office condominiums. In 2004, 1100 Alakea was converted into Alakea Corporate Tower as an office condo. In 2010, the Hawaii Times Building was converted into an office condo and in 2012, Newtown Square in Pearl City, was converted into the Mary Savio Medical Plaza office condo complex. These projects serve as a meaningful part of our demand and pricing analysis.

Building Name	Building Address	Building Location	Building Class	Year Built	Rentable Building Area (sf)	4Q2015 Available Space (sf)	4Q2015 Occupancy Rate
Aiea Medical	99-128 Aiea Heights Dr	Leeward	В	1978	60,000	1,261	97.9%
Alakea Corporate Tower	1100 Alakea St	CBD	Α	1991	178,000	7,360	95.9%
Queen's Court Office	800 Bethel St	CBD	В	1994	49,412	8,136	83.5%
Century Square	1188 Bishop St	CBD	Α	1982	146,400	906	99.4%
Mary Savio Medical Plaza	98-1247 Kaahumanu St	Leeward	В	1974	61,690	5,006	91.9%
Charles R. Kendall Building	888 Mililani St	CBD	В	1968	52,857	5,699	89.2%
Hawaii Times Building	928 Nuuanu Ave	CBD	С	1896	31,865	4,628	85.5%
First Interstate Building	1314 King Street	Kapiolani Corridor	В	1976	222,000	1,592	99.3%
Isoshima Building	1140 10th Avenue	East Oahu	С	1977	24,752	10,958	55.7%
Harbor Square	225 Queen Street	CBD	Α	1981	26,230	5,765	78.0%
Imperial Plaza	725 Kapiolani	Kapiolani Corridor	С	1994	70,000	0	100.0%
				Total	923,206	51,311	5.6%

Source: CoStar, Colliers International

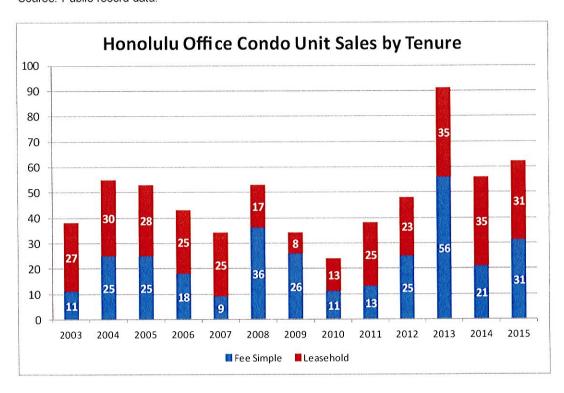


Office Condo Sales

Colliers compiled 629 office condominium sale transactions from 2003 to 2016. The average annual number of fee simple office condos sold was 24, and similarly, the average number of leasehold office condos sold was 25 per year. Detailed summary tables for leasehold and fee simple properties are provided in the appendix.

		ONDO SALES	GLA	Average Unit	Sales Per
Year	Unit Sales	Sales Volume	Sold (sf)	Size (sf)	Square Foot
2003	38	\$7,840,342	34,586	910.2	\$226.69
2004	55	\$19,955,245	81,221	1,476.7	\$245.69
2005	53	\$10,414,905	57,995	1,094.2	\$179.58
2006	43	\$13,534,083	63,742	1,482.4	\$212.33
2007	34	\$8,284,240	27,832	818.6	\$297.65
2008	53	\$16,895,156	51,805	977.5	\$326.13
2009	34	\$14,589,452	37,596	1,105.8	\$388.06
2010	24	\$10,675,500	27,384	1,141.0	\$389.84
2011	38	\$14,730,160	69,441	1,827.4	\$212.12
2012	48	\$16,590,729	58,373	1,216.1	\$284.22
2013	91	\$27,507,583	79,263	871.0	\$347.04
2014	56	\$19,176,216	69,705	1,244.7	\$275.11
2015	62	\$32,531,161	72,797	1,174.1	\$446.88
verage	48	\$16,363,444	56,288	1,180	\$295
/ledian	48	\$14,730,160	58,373	1,141	\$284

Source: Public record data.





Office Condo Sales Prices

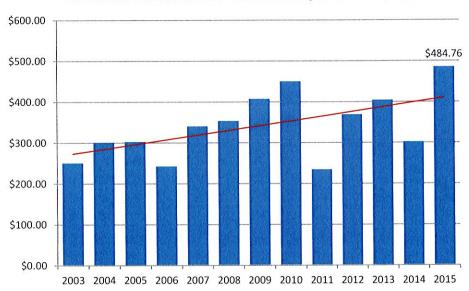
Colliers evaluated three data sets to determine the pricing for a medical office condominium at Kakaako Waterfront Park.

The initial analysis involved taking all fee simple condo sales and estimating an average price. At year-end 2015, office condos averaged \$484.76 per square foot per month. On average, leasehold condo prices sold at a 44% discount to fee simple prices and were \$306.05 per square foot in 2015.

The growth in sales prices for fee simple office condos rose at a pace of 7.95% per year for the past twelve years while leasehold prices increased 8.66% annually.

HONOLULU OFFICE CONDO SALES PER SQUARE FOOT					
		SALES PSF			
Year	Fee Simple	Leasehold	Total		
2003	\$250	\$193	\$227		
2004	\$300	\$121	\$246		
2005	\$302	\$103	\$180		
2006	\$243	\$151	\$212		
2007	\$340	\$253	\$298		
2008	\$353	\$213	\$326		
2009	\$407	\$219	\$388		
2010	\$450	\$174	\$390		
2011	\$234	\$134	\$212		
2012	\$368	\$183	\$284		
2013	\$403	\$197	\$347		
2014	\$301	\$201	\$275		
2015	\$485	\$306	\$447		
Average	\$341	\$188	\$295		
Median	\$340	\$193	\$284		

Honolulu Office Condo Sales Per Square Foot (FS)





Commercial Condos in New Build Residential Buildings

Typically, new condominium projects would be priced higher than the older existing stock. Despite not having any new office condo developments as comparables, there were several new high-rise residential developments that incorporated ground floor commercial condos into their projects. These units were mostly acquired by retailers for prices in excess of \$600 per square foot. The Keola Lai project sold its ground floor retail condos for an average of \$641 per square foot. The 909 Kapiolani residential condo project sold its ground floor condos for an average price of \$695 per square foot.

New Build Residential - Commercial Condos				
Property	Year of Sale	Avg. Sales/SF		
Keola Lai	2011	\$603		
909 Kapiolani	2007-2009	\$695		

Source: Data compiled from public records

Office Condo Conversion Projects

Lastly, we looked at pricing for the three condo conversion projects and determined that for 2015 Alakea Corporate Tower price per square foot rose to \$506. This was followed by transactions at the Mary Savio Building which posted a year-end price of \$504. The Hawaii Time Building 's price per square foot fell significantly in 2015 to \$183 psf.

Condominium Conversions			
	2015 Price/SF		
Hawaii Times Building	\$183		
Mary Savio Building	\$504		
Alakea Corporate Tower	\$506		

Source: Data compiled from public records



Medical Office Space Infrastructure and Improvements

According to discussions with Colliers office leasing specialists, while traditional office build-outs are in the \$65 to \$75 per square foot range, medical and dental space build-outs are likely around \$150 to over \$250 per square foot. For users with specialized equipment, such as surgery centers and so on, these numbers can be even higher. However, most of the medical office users, especially dentists, would expect to have the space delivered in a vanilla shell condition, with the landlord covering the costs of demising walls, ceiling grid, HVAC and utilities available and stubbed. At the Hale Pawaa medical office building (which was the last office building to be developed), the landlord was reportedly willing to pay \$10 per square foot under a 7-year lease term.

Most dentists are wanting a minimum of three operatories with the ability to have a fourth one plumbed. Most dentists are spending more on FF&E versus improvements as many vendors are now making movable equipment and counters, which also function as demising/partition walls. A typical dentist office will now have a waiting area, an office, and a client consultation room with an open layout.

Some of the key issues that need to be addressed with medical/dental office users are:

- Sufficient parking for patients and staff which is likely higher than the traditional office user ratio of 1/400 square feet.
- Natural light from windows, since it helps with color and shade match.
- Dental uses have a higher water usage. They require more water fixtures than general medical office users.
- Dental offices use sterilizers, compressors, vacuums, xray machines, and other specialized equipment so they require a larger electrical panel.

.



Parking Rates

Typical parking ratios for office buildings are 1 stall per 400 to 500 square feet of office space. Parking rates vary per building but averaged \$4.07 per hour with monthly stall rates averaging from \$126 (unreserved) to \$173 (reserved). While hourly rates are shown, most of the buildings offer ½ hour rates as well at half the hourly rates.

KAPIOLANI CORRIDOR OFFICE BUILDING PARKING RATES				
	Hou	rly	Mo	nthly
		Validation		
	Per Hour	Books per 100	Unreserved	Reserved
Hale Pawaa	1st hour	\$0.75/hour	\$100	n/a
	free/\$1.00/Half			
	Hour Thereafter			
Ala Moana Building	\$5.00	none	\$126 - \$190	n/a
Ala Moana Pacific Center	\$3.00	\$120	\$94 - 110	\$148 - \$156
Pan Am Building	\$5.00	\$393	\$110	\$209
Pacific Guardian Tower	\$5.00		\$141	\$173
1601 Kapiolani	\$6.00	\$327	\$115 - \$120	\$141
1357 Kapiolani Blvd	\$3.50	\$250	\$104	\$156
1221 Kapiolani Blvd	\$3.00 to \$6.00	\$160	\$100	\$160
Kapiolani Business Plaza	\$2.00 - \$4.00	\$290	\$110	\$155
Pacific Park Plaza	\$6.00	\$390	\$204	\$272
615 Piikoi	\$1.00 1st 2 hrs/	\$130	\$100	\$145
	\$2.00/Half Hour			
	thereafter			
Honolulu Club	\$5.00	\$220	\$120	n/a
First Insurance Center	\$5.00	\$313	\$130	\$180
677 Ala Moana	\$5.00	\$393	\$178	n/a
Average	\$4.07	\$260	\$126	\$173

Source: Building web sites, Pro Park parking survey.

Section 2: PRICING ANALYSIS



Pricing Analysis

In order to estimate the potential pricing for a medical office condo unit at the subject site, Colliers analyzed the condo conversion and new build commercial condos in residential condos, as well as total fee simple office condo pricing. A weighted average and discounted average of these sales prices were used.

Taking into account condo pricing for condo conversions, new build residential condo ground floor units, and the 2015 average for all fee simple condos, we determined that a general office condo would sell for roughly \$490 per square foot.

We believe that an enhanced building infrastructure that would accommodate medical tenants could warrant a 25% premium above this price.

Colliers believes that this market could support specialized medical condo prices within the \$600 to \$625 per square foot price point.

PRICING ANALYSIS Condominium Conversions Weighted			
	2015 Price/SF	Weighting	Price/SF
Hawaii Times Building	\$183	10%	\$18
Mary Savio Medical Plaza 4	\$504	30%	\$151
Alakea Corporate Tower 1,2,3	\$506	60%	\$303
		Weighted Avg	\$473

- 1. Heavier weighting based on views for Alakea Corporate
- 2. Heavier weighting based on unit finishes
- 3. Heavier weighting based on location in urban Honolulu
- 4. Heavier weighting based on buyer composition

New Build Reside	ntial - Commercia	al Condos	
Property	Year of Sale	Avg. Sales/SF	
Keola Lai	2011	\$603	
909 Kapiolani	2007-2009	\$695	
Adjusted Values	Discount 1	15%	20%
	Keola Lai	\$513	\$483
	909 Kapiolani	\$590	\$556
	Average	\$552	\$519

PRICING RECOMMNDATION	Concluded Values (per square foot)
Condo Conversion Price/SF	\$473
New Building -Commercial Ground Floor Price/SF	\$519
2015 Fee Simple Office Condo Price/SF	\$485
Average:	\$492
Median:	\$485
Weighted Avg:	\$490
25% premium for medical building infrastructure ¹	\$123
Recommended Average Pricing	\$613

¹⁻Estimated added premium value added with medical office infrastructure offered to tenants

Section 3: CONDO SIZE ANALYSIS



Condo Size Analysis

The 623 office condo sales transactions that were compiled for this study were categorized by unit size (square feet). More than 71.5% of these condo were less than 1,000 square feet in size and only 14.4% were larger than 2,000 square feet.

OFFICE CONDO SQUARE FOOTAGE ESTIMATE (BY HISTORICAL CONDO COMP SIZE)			
Unit Size (square feet)	Units Sold from 2003 to 2015	Percentage of Total Units Sold	
<500	221	35.5%	
500-1000	224	36.0%	
1000-2000	88	14.1%	
2000-4000	53	8.5%	
4000+	37	5.9%	
Total	623	100.0%	

Source: GIS data compiled from MapInfo Pro.

To corroborate this condo size estimate, a list of dentists and doctors that work in urban Honolulu was obtained. Colliers segmented this data by the number of employees. Similar to the historical office condo comp estimate, nearly 60% of these offices are for very small practices which employ three or fewer employees. To accommodate these practitioners, condo units would have to be sized below 1,000 square feet.

DFFICE CONDO SQUARE FOOTAGE ESTIMATE BY NUMBER OF MEDICAL OFFICE EMPLOYEES)		
Number of Employees	Number of Offices	Percentage of Total
1 to 3	643	59.7%
4 to 7	335	31.1%
8 to 12	51	4.7%
13+	48	4.5%
Total	1,077	100.0%

Source: GIS data compiled from MapInfo Pro.

Colliers concluded that both the historical sales comparables and the medical practitioner business database corroborated how the proposed office condominium should be categorized. Roughly 60% of the units would be for small practitioners, followed by larger units that could accommodate staffs up to 7, and larger units for practices employing up to 25 to 35 people.

OFFICE CONDO SIZE RECOMMENDATIONS		
Percentage of Units	Unit Size (sq. ft.)	
60%	1,000	
30%	2,000	
10%	5,000	

Section 4: UNIT DEMAND ANALYSIS



Unit Count Estimates

There are several factors that will directly influence the demand for office condos. In addition to both real estate and financial market external impacts such as interest rates and economic conditions, the possibility of the General Growth Properties redevelopment of the Ala Moana and Ala Moana Pacific Buildings into residential condominiums would be a primary demand generator.

The success of One Ala Moana and the Park Lane high-rise luxury residential condominiums resulted in a redevelopment clause being added to Ala Moana Building and Ala Moana Pacific Building tenant leases. While there was a delay in implementing an original plan to not renew expiring tenants beyond 2019, the redevelopment clause still remains in these leases.

Colliers has incorporated into the following demand estimate, a conservative, a moderate and an aggressive development scenario. The conservative estimate is based on existing demand projected without any changes to historical trends. The aggressive scenario takes into account the implementation of General Growth Properties plan to redevelop their office buildings.

Based on these scenarios, the number of recommended units ranges from a minimum of 25 units (42,500 square feet) and up to 62 units (105,400 square feet).

CONSERVATIVE SCENARIO NO REDEVELOPMENT BY GGP		
Unit Size	Number of Units	Total Square Feet
1,000 SF	15	15,000
2,000 SF	8	15,000
5,000 SF	3	12,500
Total	25	42,500

MODERATE SCENARIO MIDPOINT		
Unit Size	Number of Units	Total Square Feet
1,000 SF	26	25,800
2,000 SF	13	25,800
5,000 SF	4	21,500
Total	43	73,100

AGGRESSIVE SCENARIO REDEVELOPMENT BY GGP		
Unit Size	Number of Units	Total Square Feet
1,000 SF	37	37,200
2,000 SF	19	37,200
5,000 SF	6	31,000
Total	62	105,400

Section 5: FINDINGS AND RECOMMENDATIONS



MARKET CONDITIONS: FAVORABLE

Oahu's office condominium market posted a vacancy rate of 5.6% and has outperformed the "for lease" office market which has a year-end 2015 vacancy rate of 12.7%. Healthy job growth fueled by the professional business services and the healthcare sector has boosted office space demand. Despite this demand for office space, the "for lease" market remains stagnant. Demand for office condos has remained flat, averaging roughly 50 unit per year. The belief is that the lack of new inventory has prevented much needed growth for this market sector. Over the past twelve years, there have only been three office building condo conversions that have occurred, and these projects were quickly absorbed within two years of the conversion date.

CONDOMINIUM PRICING: \$600 to \$625 PER SQUARE FOOT

Colliers looked at three different sales transaction categories for the price analysis; historical office condominium sales, condo conversion sales, and commercial condo sales at residential condominium projects. All three conclude that prices for office condominiums have risen in 2015 to an estimated price of \$490 per square foot. By incorporating medical office infrastructure to accommodate doctors and dentists, Colliers believes an associated premium of 20% could be added to the pricing for a concluded average price of \$613 per square foot.

A buy versus lease analysis was performed for a 1,000 square foot unit at a price of \$613,000 to check the affordability of a unit at that pricing. Improvement costs of \$150 per square foot were also considered. Occupancy costs were compared over a 10-year period with the assumption that the buyer sells the unit in year 10 at an appreciated value (5% per year). However, it is more likely that the medical office condo owner would have a longer holding period to amortize improvement costs. The results were lower occupancy costs considering the equity appreciation of the condo. The full analysis is provided in the appendix.

DEMAND ANALYSIS: 25-62 UNITS

Historical office condo sales reflect that roughly 50 office condos (leasehold and fee simple) trade hands on an annual basis. The lack of inventory dictates the lack of transaction volume. Colliers corroborated data from both historical office condo transaction activity and a medical practitioner database to determine the size of the units and the allocation of these units by square footage.

The uncertainty of General Growth's plan to redevelop their office buildings (Ala Moana Pacific Center and Ala Moana Building) resulted in a wide variance in the demand levels for these proposed units from 25 to 62 units.

Section 5: FINDINGS AND RECOMMENDATIONS



DEVELOPMENT RECOMMENDATIONS

As a result of the various development scenarios, we recommend the moderate scenario for this planned development. If we assume a 15% load factor, the estimated total building size (excluding parking) would be approximately 86,000 square feet.

	MODERATE SCE	
Unit Size	Number of Units	Total Square Feet
1,000 SF	26	25,800
2,000 SF	13	25,800
5,000 SF	4	21,500
Total	43	73,100

APPENDIX



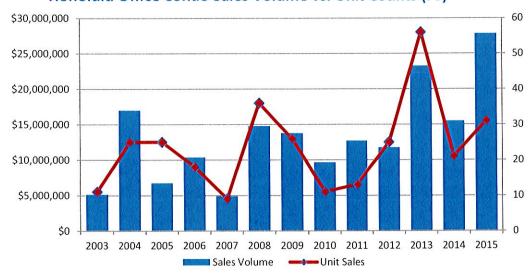
- Honolulu Fee Simple Office Condo Sales Summary
- Honolulu Leasehold Office Condo Sales Summary
- List of Medical Practitioners within 4-mile Radius
- List of Medical Practitioners in Ala Moana Building and Ala Moana Pacific Center
- Lease versus Buy Analysis



HONOL	ULU FEE S	IMPLE OFFICE	CONDO	SALES	
			GLA Sold	Average Unit	Sales Per
Year	Unit Sales	Sales Volume	(sf)	Size (sf)	Square Foot
2003	11	\$ 5,105,216	20,406	1,855	\$250
2004	25	\$ 16,992,073	56,683	2,267	\$300
2005	25	\$ 6,731,375	22,281	891	\$302
2006	18	\$ 10,338,195	42,610	2,367	\$243
2007	9	\$ 4,841,000	14,239	1,582	\$340
2008	36	\$ 14,767,251	41,832	1,162	\$353
2009	26	\$ 13,752,052	33,778	1,299	\$407
2010	11	\$ 9,638,000	21,430	1,948	\$450
2011	13	\$ 12,685,926	54,174	4,167	\$234
2012	25	\$ 11,746,724	31,880	1,275	\$368
2013	56	\$ 23,246,153	57,625	1,029	\$403
2014	21	\$ 15,487,225	51,396	2,447	\$301
2015	31	\$ 27,807,819	57,364	1,850	\$485
Average	23.6	\$ 13,318,385	38,900	1,857	\$341
Median	25.0	\$ 12,685,926	41,832	1,850	\$340

Source: Public record data

Honolulu Office Condo Sales Volume vs. Unit Counts (FS)

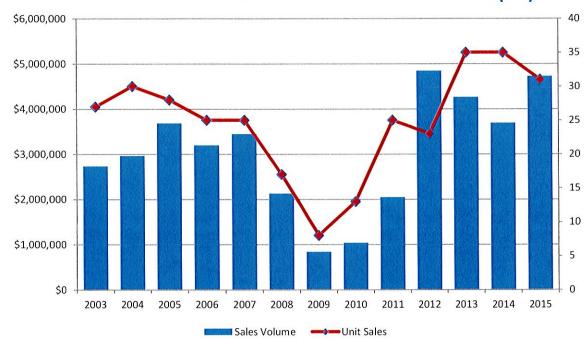




HONOL	ULU LEASI	EHOLD OFFIC	E CONDO	SALES	
Year	Unit Sales	Sales Volume	GLA Sold (sf)	Average Unit Size (sf)	Sales Per Square Foot
2003	27	\$2,735,126	14,180	525	\$193
2004	30	\$2,963,172	24,538	818	\$121
2005	28	\$3,683,530	35,714	1,276	\$103
2006	25	\$3,195,888	21,132	845	\$151
2007	25	\$3,443,240	13,593	544	\$253
2008	17	\$2,127,905	9,973	587	\$213
2009	8	\$837,400	3,818	477	\$219
2010	13	\$1,037,500	5,954	458	\$174
2011	25	\$2,044,234	15,267	611	\$134
2012	23	\$4,844,005	26,493	1,152	\$183
2013	35	\$4,261,430	21,638	618	\$197
2014	35	\$3,688,991	18,309	523	\$201
2015	31	\$4,723,342	15,433	498	\$306
Average	24.8	\$3,045,059	17,388	687	\$188
Median	25.0	\$3,195,888	15,433	587	\$193

Source: Public record data.

Honolulu Office Condo Sales Volume vs. Unit Counts (LH)



Medical Practitioners Within 4.0 Mile	Radius of K	Kakaako Waterfront Pa	ark
Company Name	DistanceMiles	Street_Address	No#_of_Employees
John M Hardman	0.2	651 lialo St	50
Telehealth Research Institute	0.2	651 Ilalo St	3
Tropical Med Med Mirco	0.2	651 Ilalo St	3
Hawaii Behavioral Health Services Inc	0.3	210 Ward Ave Ste 124	0
Matsukawa Chiropractic Office Inc	0.3	661 Auahi St Ste 203	3
A Ala Moana Childrens Dentist	0.3	677 Ala Moana Blvd	4 10
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Hawaii Forensic Associates, LLC	0.8	345 Queen St Ste 900	1
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Stanley Tamashiro DDS Inc	1.1	1010 S King St Ste 204	4
Coolidge S Wakai MD Inc	1.1	1010 S King St Ste 205	3
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Kathleen Ogino, Pt, LLC	1.1	1010 S King St Ste 205	
Wesley C Wakai MD	1.1	1010 S King St Ste 205	3
Michael J Masters DC Inc	1.1	1010 S King St Ste 213	4
P T Massage LLC	1.1	1010 S King St Ste 215	1
Linda E Fancher MD	1.1	1010 S King St Ste 220	4
Stanly Masaki DDS Incorporated	1.1	1010 S King St Ste 302	2
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Bennett Gum DDS Inc	1.1	1010 S King St Ste 403	
Fukuroda J Kimo DDS	1.1	1010 S King St Ste 404	4
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Wong Michael B DDS Msd	1.1	1010 S King St Ste 404	7
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Aloha Laser Vision, LLC	1.1	1100 Ward Ave Ste 1000	9
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John S. Spangler, Md, LLC			5
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Susan Mikami MD LLC	1.1	1100 Ward Ave Ste 810	3
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Young, Eugene K L Od	1.1	1125 Bethel St	4
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Medical Imaging, Inc.	1.1	1301 Punchbowl St	4
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Hawaii Pathologists Laboratory			5
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Frank Izuta MD	1.1	800 S Beretania St Ste 25	3
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Loo, Raymond K L DDS Excel Holistic International LLC	1.1 1.1	848 S Beretania St 88 Piikoi St APT 1503	
Excel Holistic International LLC	1.1	88 Piikoi St APT 1503	
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Aloha Surgery, LLC	1.2	1016 Maunakea St	
Tremayne Michele Oya Psyd	1.2		
Lawrence Dang DDS		102 N King St Ste 202	
Robyn B Dang DDS	1.2	1021 Smith St Ste 230	
Eddie A Lim MD	1.2	1021 Smith St Ste 306	
Robert M Wai Jr DDS	1.2	1040 S King St Ste 301	
Birendra S Huja MD	1.2	1040 S King St Ste 312	
Bradley H Koizumi MD	1.2	1040 S King St Ste 312	
Arthur T Kamisugi DDS	1.2	1060 Young St Ste 201	
Hideki Kurokawa DDS	1.2	1060 Young St Ste 212	
Kenneth K Inouye DDS	1.2	1060 Young St Ste 214	
Eugene M Azuma DDS	1.2	1060 Young St Ste 220	
Chester K Naka DDS	1.2	1060 Young St Ste 225	
Dentaworks Hawaii	1.2	1060 Young St Ste 305	
David Yee DDS	1.2	1060 Young St Ste 310	
Pacific Maxillofacial Center Inc	1.2	1060 Young St Ste 312	
Advanced Endodontics of Hawaii LLC	1.2	1060 Young St Ste 323	
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Liu, Calvin Y Y DD\$	1.2	1149 Bethel St Ste 205	
Kimi Caswell DDS Inc	1.2	1210 Ward Ave Ste 200	
Stephen Gee MD	1.2	1210 Ward Ave Ste 202	
Ramez Bassir MD	1.2	1221 Victoria St APT 2804	
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Infections Limited Hawaii	1.2	1286 Queen Emma St	
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Chiropractic Wellness Ctr	1.2	31 S Beretania St	
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Kalihi Palama Health Center	1.2	41 S Beretania St	
Choy, Melvin M H, Dr DDS	1.2	50 S Beretania St	
F C LI MD Inc	1.2	50 S Beretania St	
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Leung, Ben T Y, MD	1.2	50 S Beretania St	
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Richard H Miyamoto DDS			
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Beverly Bigbee Dr	1.2	615 Piikoi St Ste 1510	
Island Wellness Center	1.2	615 Piikoi St Ste 1601	
Clifford Okumoto MD	1.2	615 Piikoi St Ste 1603	
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Rob B Welch PHD			
Sharon Wong Kazama PHD	1.2	615 Piikoi St Ste 1603	
Terri Needles PHD	1.2	615 Piikoi St Ste 1603	
Wayne Giancaterino PHD	1.2	615 Piikoi St Ste 1603	
Gary Yuen DDS	1.2	615 Piikoi St Ste 1607	
Yuen, Gary Gam Loy	1.2	615 Piikoi St Ste 1607	
Jeff Hirai DDS	1.2	615 Piikol St Ste 1610	
		615 Piikoi St Ste 1802	

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Dr Paul H Kim	1.2	615 Piikoi St Ste 1806	3
Jeffrey Manago DDS Inc	1.2	615 Piikoi St Ste 1807	4
Aiea-Newtown Square	1.2	615 Piikoi St Ste 2011	4
Periocare	1.2	615 Piikoi St Ste 2011	2
Periocare	1.2	615 Piikoi St Ste 2011	0
Eye Group Inc	1.2	615 Piikoi St Ste 205	6
Mizoguchi Kevin M DDS LLC	1.2	615 Piikoi St Ste 507	4
Xiao Shi Zhong Acupuncture & Herbal Clinic	1.2	615 Piikoi St Ste 509	2
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Richard H Tamaru DMD	1.2	615 Piikoi St Ste 804	3
Thomas Merrill PHD The Forensic Group	1.2	615 Piikoi St Ste 810	1
Raymond Luo	1.2	814 Kinau St APT 207	1
Acupuncture Clinic	1.3	100 N Beretania St	1
Aloha Psychological Services, Inc.	1.3	100 N Beretania St	4
FAI To Yip MD	1.3	100 N Beretania St	3
International Ki Institute of	1.3	100 N Beretania St	1
Jack Jie Zhou MD Inc	1.3	100 N Beretania St	4
Tzu-CHI Foundation	1.3	100 N Beretania St	0
Institute of Clinical Acpuncture Oriental Medicine	1.3	100 N Beretania St Ste 20	10
Harvey Minatoya MD	1.3	1003 Pensacola St	3
Minatoya Eye Clinic Incorporated	1.3	1003 Pensacola St	4
Minatoya Medical Clinic	1.3	1003 Pensacola St	13
William F Pfeiffer MD	1.3	1010 Pensacola St	3
Keizer Clinic	1.3	1010 Pensacola St FL 4	2
	1.3	1040 S King St Ste 105	ō
Clinical Laboratories of Hawaii, LLP	1.3	1080 S Beretania St	3
Don Matsuura MD	1.3	1080 S Beretania St	9
Family Medicine Inc			3
Fu MD Dr Denis	1.3	1080 S Beretania St	3
Kenneth Chinn Dr MD	1.3	1080 S Beretania St	6
Byron G Young MD Inc	1.3	1109 Young St Ste 104	3
Lum, Calbert M B, DDS, Inc	1.3	1109 Young St Ste 106	0
Clinical Laboratories of Hawaii, LLP	1.3	1109 Young St Ste 108	
Luk Tung Kuen World Wide	1.3	111 N Beretania St Rm P3	1
Allan R Kunimoto M D	1.3	1126 S King St	2
Mc Cully Chiropractic Center, Inc	1.3	1145 S King St Ste A	1
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Doris C M Bullen MD	1.3	1150 S King St Ste 101	3
Milton Ackerman MD Inc	1.3	1150 S King St Ste 201	14
Omura Inouye & Park DDS Inc	1.3	1150 S King St Ste 305	6
Hazel K Ogawa-Lerman	1.3	1150 S King St Ste 404	2
Eastern Clinic Inc	1.3	1150 S King St Ste 408	2
Young, Clarence K M DDS	1.3	1150 S King St Ste 503	1
Joseph S Chang DDS	1.3	1150 S King St Ste 505	1
Morimoto, Lyna	1.3	1150 S King St Ste 507	1
Therapeutic Bodyworks	1.3	1150 S King St Ste 507	3
Brewer Consulting Services Inc	1.3	1150 S King St Ste 604	2
Keith Zukeran DDS	1.3	1150 S King St Ste 607	3
Patti Shirakawa PHD	1.3	1150 S King St Ste 777	2
Patti Shirakawa PHD	1.3	1150 S King St Ste 777	2
Alapai Audiology	1.3	1150 S King St Ste 907	2
Mina Ganapathy MD LLC	1.3	1150 S King St Ste 908	5
Tamar Hoffman MD	1.3	1150 S King St Ste 908	3
Chinese Herb and Acupuncture	1.3	1159 Maunakea St	2
David Hamlin PHD	1.3	1212 Nuuanu Ave APT 1008	2
Kline-Welsh Behavioral Health Fondation	1.3	1240 Sand Island Pkwy	2
N D C Inc	1.3	1255 Nuuanu Ave APT 2202	3
Ernest K Oshiro Dr	1.3	1255 Nuuanu Ave Ste C102	4
Plaza Chiropractic	1.3	1255 Nuuanu Ave Ste C105a	2
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James Zhong Dr	1.3	1300 Pali Hwy	1
Thought Field Therapy, Inc.	1.3	1300 Pali Hwy Ste 204	0
Bryan I Nishimura DDS	1.3	1300 Pali Hwy Ste 207	3
Allen Wong DDS	1.3	1300 Pali Hwy Ste 211	4
K Paul Chin Dr	1.3	1450 Ala Moana Bivd	2
Trinh T Pham Od	1.3	1450 Ala Moana Blvd	2
Shelly Tomishima PHD	1.3	1516 Goldrush Way	1
Hawaii Shopmens Health and Welfare Trust Fund	1.3	222 Suth Vnyrd St N PH 4	2
Terry Shintani MD	1.3	222 Vineyard St Ste 601	1
Lee Dennis D O DMD Inc	1.3	55 S Kukui St APT 615	4
Ming Chen MD Inc	1.3	55 S Kukui St Ste C109	4
Ming Chen M D	1.3	55 S Kukui St Ste C109	3
Clinical Laboratories of Hawaii, LLP	1.3	550 Paiea St Ste 210	3
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Zenspa Medical Offices	1.3	7 Waterfront Pi	3
Martha Barham PHD	1.3	724 Spencer St APT 406	1
Analytic Lab Systems Inc	1.4	1024 Piikoi St Ste B	6
Yoshio Oda MD Inc	1.4	1024 Piikoi St Ste D	1 3
Marion P Rimando MD Inc	1.4	1040 Lunalilo St	
Videosynergy Studio II, LLC	1.4	1216 Young St APT 305	1
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Evolution Wellness, LLC	2.0	1634 Makiki St APT 503	3
Choon Kia Yeo MD Inc	2.0	1650 Liliha St Ste 101	8
TLC Medical Center	2.0	1650 Liliha St Ste 101	3
			3
Island Radiation Oncology Inc	2.0	1650 Liliha St Ste 105	
Oncare Hawaii, Inc.	2.0	1650 Liliha St Ste 105	75
Russell Yamada Pt	2.0	1650 Liliha St Ste 107	5
Advanced Medical Acupuncture	2.0	1650 Liliha St Ste 208	1
Avant Medical Acupuncture	2.0	1650 Liliha St Ste 208	1
,	2.0	1702 Kewalo St APT 1103	2
Chen Yen Wang NP Inc			0
University of Hawaii Systems	2.0	1710 East West Rd	
Honolulu Diagnostic Imagi	2.0	1712 Liliha St Ste 103	3

Chang, Phillip W S DDS	2.0 2.0	1712 Liliha St Ste 201 1712 Liliha St Ste 202	4 3
Marina B Badua MD	2.0	1712 Lillina St Ste 202	1
Theresa Bui Thuy DC	2.0	1712 Liliha St Ste 202	3
Gloria Madamba MD Jose M Madamba MD Inc	2.0	1712 Liliha St Ste 203	4
Diagnostic Laboratory Services, Inc.	2.0	1712 Liliha St Ste 207	ò
Antonio B Cordero MD	2.0	1712 Liliha St Ste 301	3
Antonio B Coldero MD	2.0	1712 Liliha St Ste 302	5
Brigette F Kuhn Dr	2.0	1712 Liliha St Ste 302	3
Hawaii Urology Services Inc	2.0	1712 Liliha St Ste 302	4
Manuel Ang MD	2.0	1712 Liliha St Ste 303	2
Pediatric Medical Group LLC	2.0	1712 Liliha St Ste 304	3
Celina S Guerrero	2.0	1712 Liliha St Ste 305	1
Fortunato V Elizaga MD Inc	2.0	1712 Liliha St Ste 306	3
Candace K Furubayashi MD	2.0	1712 Liliha St Ste 400	3
Elizabeth McLemore Od	2.0	1712 Lilina St Ste 400	3
Lee, Worldster MD Inc	2.0	1712 Liliha St Ste 400	35
	2.0	1744 Liliha St Ste 101	4
Choy Wesley J J DDS	2.0	1744 Liliha St Ste 206	3
Quintin L Uy MD Inc	2.0	1744 Liliha St Ste 307	4
Clarence E Lee DDS Mk Dental Care LLC	2.0	1773 S King St Ste 201	4
	2.0	1785 S King St Ste 6	1
Dr Eric T Yoshimura DDS		1806 S King St Ste 21	2
Keith I Tamura	2.0 2.0	1817 Lime St APT A2	2
Robert R Holland DC Lmt	2.0	1820 Algaroba St Ste 200	2
Jan Hirakawa Ods	2.0	1888 Kalakaua Ave	3
Harvesting Wellness, LLC	2.0	1888 Kalakaua Ave	2
Rachel Zhang Corporation	2.0	1901 Kapiolani Blvd	1
Oriental Relaxation Therapy	2.0	2005 Kalia Rd	3
Queens Health Care Center	2.0	347 N Kuakini St	0
Hyperbaric Treatment Center	2.0		30
Islands Emergency Medical Service	2.0	347 N Kuakini St 350 Sumner St Ste 101	3
Kalihi-Palama Health Center	2.0		3
Bass MD Col JAS		469 Ena Rd APT 1901	3
King Physical Therapy Service	2.0	952 N King St Ste A	0
Mental Health Kokua	2.1 2.1	1316 Dominis St 1320 Kalani St Ste 211	1
Melissa Lindsay			Ó
Affordable Healthcare Services	2.1 2.1	1320 Kalani St Ste 288	2
Shriner Hospital		1510 Punahou St	1
Imua Mental Health Services	2.1	1621 Dole St APT 1105	2
Quality Therapy	2.1	1701 Clark St	2
Jane Ann Covington	2.1	1802 Keeaumoku St Ste 4	4
Kenneth K Woo DDS Magd	2.1	1811 S King St	3
Tottori MD Mits	2.1	1819 Mott-Smith Dr	3
AAA Eye Clinic	2.1	1831 S King St Ste 203	4
Glen A Tanaka Od	2.1	1831 S King St Ste 203	12
Umaki Clyde S DDS A Professional Corp	2.1	1833 S Beretania St	3
Dr. Aileen Yee	2.1	1907 S Beretania St	5
Laura Weldon Hoque MD	2.1	1907 S Beretania St	
Todd Mirzai, M.D., LLC	2.1	1907 S Beretania St	3
Center For Applied Social Science	2.1	1909 Ala Wai Blvd Ste 101	4
Guy N Yatsushiro MD	2.1	1914 S King St Ste 201	2
Kiyuna DDS Haro	2.1	2033 Nuuanu Ave APT 21c	4 1
Milazzo, Leilani Kathleen Ahina, MA	2.1	2040 Nuuanu Ave APT 1704	
Sharma MD Santo	2.1	2101 Nuuanu Ave	3
Mental Health Kokua	2.1	3443 Pahoa Ave	0
Mental Health Kokua	2.1	41 S Beretania St	0
Freedom Recovery Services Inc	2.1	444 Niu St 104	2
Mental Health Kokua	2.1	4510 Sierra Dr	0
Cho Clinton DDS RES	2.1	55 S Judd St	4
Dr Amura, Shim	2.1	744 Kohou St	1
ICM Clinic	2.1	904 Kohou St	3
Kohou Clinic	2.1	904 Kohou St Ste 307	3
Hale Hoola Hou Inc	2.1	904 Kohou St Ste 307	0
Hale Hoola Hou Inc	2.1	938 Austin Ln	0
Therapy Center	2.2	1414 Colburn St Ste 202	2
merapy ochici	2.2	1414 Dillingham Blvd	6
Pearson Foundation of Hawaii	2.2	1427 Dillingham Blvd	0
, ,		4.440 K-low; Ct Cta 4006	1
Pearson Foundation of Hawaii	2.2	1440 Kalani St Ste 1225	
Pearson Foundation of Hawaii Quest Diagnostics Incorporated	2.2 2.2	1440 Kalani St Ste 1239	4
Pearson Foundation of Hawaii Quest Diagnostics Incorporated Hawaii Consortium For Medicine and Health	2.2		4 5
Pearson Foundation of Hawaii Quest Diagnostics Incorporated Hawaii Consortium For Medicine and Health Ala Moana Dentistry-Dr Keiko Watanabe	2.2 2.2	1440 Kalani St Ste 1239	4

James M Oshiro DMD	2.2	1441 Kalani St Ste 1010	4
Pacific Dental Center	2.2	1441 Kalani St Ste 1015	3
Wayne Chin MD	2.2	1441 Kalani St Ste 1019	6
Dino Dee DDS	2.2	1441 Kalani St Ste 1112	8
Wayne K Hirota DDS	2.2	1441 Kalani St Ste 1119	7
Lyle T Tenjoma DDS Msd	2.2	1441 Kalani St Ste 1120	2
Norman S.M. Cheung, DDS LLC	2.2	1441 Kalani St Ste 1207	7
Youngkyo Kim MD	2.2	1441 Kalani St Ste 1218	4
David M Itomura DDS	2.2	1441 Kalani St Ste 1220	4
Kenneth H Arakawa DDS	2.2	1441 Kalani St Ste 1225	3
James Lee MD	2.2	1441 Kalani St Ste 1300	3
Miriam Moria Amjadi DMD Inc	2.2	1441 Kalani St Ste 1304	4
Todd E Goode DDS	2.2	1441 Kalani St Ste 1304	4
Hugo Higa, M.D., LLC	2.2	1441 Kalani St Ste 1313	8
Kent K Hironaka	2.2	1441 Kalani St Ste 1319	4
Huehara Family Cosmetic Dentistry	2.2	1441 Kalani St Ste 1400	12
Glaucoma Center of Hawaii LLC	2.2	1441 Kalani St Ste 1403	5
	2.2	1441 Kalani St Ste 1413	3
Adult & Child Psychology	2.2	1441 Kalani St Ste 1416	5
Oahu Endodontics Inc	2.2	1441 Kalani St Ste 1501	5
Sanford Kamezawa DDS Inc	2.2	1441 Kalani St Ste 1501	3
David T Chen DDS			4
Allison P. Tran DDS, LLC	2.2	1441 Kalani St Ste 1506	6
Edmund A Cassella DMD	2.2	1441 Kalani St Ste 1506	3
Mary W M Kim DDS A Professional Corporation	2.2	1441 Kalani St Ste 1515	4
Hawaii Ear Nose & Throat Consultant	2.2	1441 Kalani St Ste 1525	
J Plastic Surgery Center LLC	2.2	1441 Kalani St Ste 1525	7
Julie Asari MD	2.2	1441 Kalani St Ste 1525	3
Tyronne Dang MD	2.2	1441 Kalani St Ste 1810	3
St Lukes Clinic Alamoana	2.2	1441 Kalani St Ste 2000	10
Walter Sakamaki DDS Inc	2.2	1441 Kalani St Ste 512	14
Todd E Goode DDS	2.2	1441 Kplani Blvd Ste 1304	4
Mark Fratzke Behav Neuro SCI	2.2	1541 Dominis St APT 1906	3
Island Body Therapy	2.2	1814 Poki St APT 601	0
Russell S Tabata DDS PC	2.2	1943 S King St	8
Kapiolani Info Services	2.2	1946 Young St Ste 100	0
Toothtwins, LLC	2.2	1953 S Beretania St	4
Natashas Skin Care	2.2	2000 S Beretania St Ste D	3
Kamsat, Abraham Ng MD	2.2	2016 Mauna Pl	3
Shozo Ogawa MD Inc	2.2	2065 S King St Ste 201	2
Janice K Harada MD	2.2	2065 S King St Ste 202	4
Richard T Ikehara MD Inc	2.2	2065 S King St Ste 202	3
Mew, Clyde DDS Mscd PC	2.2	2065 S King St Ste 209	2
Luis G Vermejo LLC	2.2	2100 Date St APT 1203	1
Good Muscle Clinic, LLC	2.2	2119 Citron St APT 3	2
Prentiss MD Jer	2.2	2133 Mauna Pl	3
Alwin M Shinkawa	2.2	2223 Star Rd	4
Omega Ultrasound Consultants Inc	2.2	439 Keoniana St APT 604	4
Pono Health Services, Inc.	2.2	647 Kunawai Ln APT 607	1
David S Suga DDS	2.3	1505 Dillingham Blvd	3
	2.3	1562 Nehoa St	4
David Dung DDS Child Health Research Project	2.3	1585 Kalani St Ste 1120	3
•	2.3	1585 Kalani St Ste 1234	2
Hawaii Speech Pathology	2.3	1585 Kalani St Ste 1500	3
David Fitzpatrick MD Inc	2.3	1585 Kalani St Ste 1500	2
East-West Medical Research		1585 Kalani St Ste 1800	3
Physician Financial Recovery S	2.3		10
Wong DDS, Ms, Theodore Fk	2.3	1600 Kalani St Ste 1021	7
Wong Dental Associates	2.3	1600 Kalani St Ste 1021	
Clifford A Park DDS	2.3	1600 Kalani St Ste 1022	3
Laser Eye Center of Hawaii Inc	2.3	1600 Kalani St Ste 105	12
Psychiatric Psychological Affiliates	2.3	1600 Kalani St Ste 1306	8
Rob L. Wetzel, PHD, Inc	2.3	1600 Kalani St Ste 1306	2
Melvin T Yamada DDS	2.3	1600 Kalani St Ste 1319	2
Tamura Carlyn Psyd	2.3	1600 Kalani St Ste 1323	1
Berwyn Y. Ito, D.D.S., Inc.	2.3	1600 Kalani St Ste 1400	5
Bilyk, Gary W DDS Inc A Professional Corporation	2.3	1600 Kalani St Ste 1400	4
Mau, Ronald K T DDS	2.3	1600 Kalani St Ste 1425	5
Amanda S Armstrong PHD Inc	2.3	1600 Kalani St Ste 1650	2
Action Chiropractic LLC	2.3	1600 Kalani St Ste 1660	3
Health Resources Administration	2.3	1700 Lanakila Ave	3
West Honolulu Public Health Nursing	2.3	1700 Lanakila Ave Rm 201	13
Malama O NA Keiki	2.3	2051 Young St	1
Blaisdell Brennan H K MD	2.3	2054 Young St	3

Delevering On	9.9	2054 Voung St	3
Relaxation Co	2.3	2054 Young St 2070 Kalakaua Ave Rm 401	1
Bloom Massage Therapy	2.3	— • · · · · · · · · · · · · · · · · · ·	
Kevin Adams M.D.	2.3	2092 Kuhio Ave	3
Kometani & Associates, A Professional Dental Corporation	2.3	2104 S King St	8
Hur Ben (II Moo MD	2.3	2121 Algaroba St	3
Joseph S T Young	2.3	2133 Mott-Smith Dr	3
Eduardo K Manapat DMD	2.3	2232 Kapiolani Blvd	4
Putnam MD Inc	2.3	2364 Makiki Heights Dr	3
Daniel M Yamamoto Od	2.3	2417 Pauoa Rd	4
Ronald J Pang	2.3	511 Liliha Pl	3
Yokochi Lance A MD MPH Inc	2.3	927 Wiliwili St Ste 101	3
James Choy DDS	2.3	970 Keola St Ste A101	4
First Phys. & Functional Rehab.	2.4	1427 N King St	2
Hawaii Home Health Services LLC	2.4	1449 N King St	3
Masaki Stanley H DDS Inc RES	2.4	1510 Ualakaa Pl	4
Howard H Mirikitani Dr DDS	2.4	2023 Round Top Dr	4
Acupuncture By Jon Young	2.4	202a Kapalu St	1
Lynne Ruess	2.4	2055 Alihilani Pl	1
Wellness Lifestyles Hawaii	2.4	2111 S Beretania St	3
James Chock DDS	2.4	2148 Liliha St	2
Urgent Care Clinic of Waikiki	2.4	2155 Kalakaua Ave Ste 308	5
-	2.4	2155 Kalakaua Ave Ste 308	3
Yasushi Hori MD	2.4		1
Aesthetics of Hawaii Skin and Body Care	2.4	2333 Kapiolani Blvd	3
Frank L Tabrah Dr MD		2333 Kapiolani Blvd	2
5r Health of Hawaii LLC	2.4	2665 Haili Rd	
Aloha Lei Center Inc	2.4	307 Lewers St Ste 401	7
Herbalife	2.4	500 University Ave	0
Marc R. Miyasaki, M.D., Inc.	2.4	500 University Ave	3
Lettie's Arch	2.4	739 N Judd St APT D	1
Yeoh and Muranaka Md's Inc	2.5	1481 S King St Ste 202	12
Emma B Avilla MD	2.5	1728 Dillingham Blvd	4
Edgar T Delacruz MD Inc	2.5	1748 Dillingham Blvd	6
Anthony C Hernandez MD	2.5	1824 Dillingham Blvd	4
Dillingham Rehab Clinic Inc	2.5	1824 Dillingham Blvd	3
Suenaga DDS Ale	2.5	1952 Kealakai St	4
Panu Limpisvasti MD	2,5	2072 Makiki Pl	3
Gordon C Ontai MD Inc	2.5	2124 Eheu St	7
Chikamoto Dr Ke	2.5	2188 Round Top Dr	3
Douglas T Hagen Do Inc	2.5	2198 Round Top Dr	1
Donald T Ching DC	2.5	22 Kawananakoa Pl	3
Su Yeh MD	2.5	2222 Kalakaua Ave Ste 603	4
Set Labo, Inc.	2.5	2250 Kalakaua Ave	3
Sarah C Nakada DDS	2.5	2334 S King St Ste 209	4
	2.5	2334 S King St Unit A	3
Noguchi Acupuncture Clinic	2.5	2353 S Beretania St	2
Clayton Y Gushiken Dr	2.5		2
Thomas A Glass PHD	2.5	2443 Pacific Heights Rd	1
Darrow Hand		2542 Booth Rd APT A	3
Keijiro Yazawa Dr MD	2.5	2548 Makiki Heights Dr	4
Watanabe Carl Y DDS-A Professional Corp	2.5	2631 Aaliamanu Pl	
123 Vitamin & Health	2.5	400 Royal Hawaiian Ave	3
Rodrigo G Bristol MD Inc	2.5	634 Kalihi St	5
Elizabeth L Abinsay MD	2.5	634 Kalihi St Ste 202	2
Ylarde, Roland J B DDS	2.5	634 Kalihi St Ste 203	3
Manoa Dental	2.5	829 Isenberg St	5
Christopher Allan Lum MD Inc	2.6	1817 Skyline Dr	5
Hawaii Electricians Health and Welfare Fund	2.6	1935 Hau St Ste 300	2
Robert A Nordyke	2.6	2013 Kakela Dr	3
Aloha Laboratories Inc	2.6	2036 Hau St	15
Cherry Md, Dr Ja	2.6	2140 Puualii Pl	3
Journey To Fitness LLC	2.6	2211 Ala Wai Blvd	3
Columbus Radiology	2.6	2255 Kuhio Ave	3
Anastasi, Lorene Mary MD Inc	2.6	2305 Round Top Dr	1
Isao Masunaga DDS Inc	2.6	2308 Mamane Pl	13
Taira Chiropractic	2.6	2525 S King St Ste 303	2
Scott K Takiguchi DDS Inc	2.6	2525 S King St Ste 305	5
· · · · · · · · · · · · · · · · · · ·	2.6	2525 S King St Ste 306	5
Eugene S Matsuyama MD Inc	2.6	2525 S King St Ste 308	4
Lim Jeffrey MD Inc	2.6		17
Natori, Teruya & Tanoue Mds, Inc		2525 S King St Ste 311	3
Akita MD Hajime	2.6	2712 Kekuanoni St	
Mark D. Sakurai, D.D.s LLC	2.6	2715 Tantalus Dr	4
McCabe MD Micha	2.6	2723 Tantalus Dr	3 2
Ping Jing Rehabilitation Clini	2.6	574 Kamoku St	2

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Frank Seleny MD	2.6	581 Kamoku St	3
Mugiishi MD Mar	2.6	581 Kamoku St	3
Yim Dwight K C MD	2.6	583 Kamoku St	3
Erlinda T M Cachola MD	2.6	936 Kalihi St	4
Dennis G Rhatigan Dr DC	2.7	1000 Kaili St	3
Nuuanu Home Care	2.7	1061 Ilima Dr	0
Ymac Kalihi	2.7	1335 Kalihi St	0
Bayanihan Clinic Without Walls, Inc.	2.7	1807 N King St	2
Nicanor F Joaquin MD Inc	2.7	1807 N King St Ste 101	6
Robert K Tanaka MD Inc	2.7	1965 Judd Hillside Rd	3
Ohana Care Home	2.7	2011 Kaumualii St	4
Hawaiian Ice Corp	2.7	2028 Dillingham Blvd	5
George M Takaki DDS Inc	2.7	2035 Linohau Way	2
Pacific Urology Inc	2.7	2216 Manoa Rd	5
Dalgamouni, Haitham	2.7	2310 Kuhio Ave Ofc	4
Efren D Baria MD Inc	2.7	2430 Burbank St	2
Pauline B Lum MD	2.7	2452 Burbank St	3
Gaia Hawaii, LLC	2.7	2600 S King St Ste 203	1
Honolulu Home Care Inc.	2.7	614 Wyllie St	0
Warfighter Fitness LLC	2.8	1025 Kalo Pl APT 405	0
Keith H Harunaga DDS	2.8	1055 Kalo Pl Ste 101	1
Alvin E Murphy MD	2.8	1110 University Ave	1
L D & A D H D Center of Hawaii	2.8	1110 University Ave	4
Lawrence R Allman	2.8	1110 University Ave	1
	2.8	1110 University Ave	3
Matt Nims M.D. L.L.C.	2.8	1158 Alewa Dr	3
Wayne B. L. Chun, M.D. LLC	2.8	2024 N King St Ste 105	3
Chris K Yamamoto Od	2.8	2024 N King St Ste 105	1
Jeffrey M Sakai Od	2.8	2024 N King St Ste 107	3
Tajima, Mark Sakae DDS Inc	2.8	2024 N King St Ste 107 2024 N King St Ste 109	3
Central Honolulu Medical		-	4
Pacific Dental Care and Denture Laboratory Inc.	2.8	2032 N King St	1
Pulido Presentacion	2.8	2033 Wilcox Ln APT 312	6
Redentor C Rojales MD	2.8	2055 N King St	20
Pacific Eye Surgery Center	2.8	2055 N King St Ste 100	
Kalihi Family Medical Clinic	2.8	2055 N King St Ste 102	5
Ramo, Vicente S. MD PC Inc.	2.8	2055 N King St Ste 104	4
Waikiki Family Practice	2.8	2424 Kalakaua Ave Ste 476	5
Duane Ching Kw Od	2.8	2615 S King St Ste 204	2
Takemoto Gentle, Curtis	2.8	2658 S King St	6
Carl Yamaşaki	2.8	626 Wyllie St	4
Antonio D Ramos MD	2.9	1022 Gulick Ave	5
Patrick H Nam Od Inc	2.9	1620 N School St	5
Pro Care Physical Therapy Clinic	2.9	2110 N King St Ste 2	2
Myrna S Valin MD	2.9	2119 N King St Ste 102	4
Kalihi Family Dental Clinic	2.9	2119 N King St Ste 206	5
Rodney E Chang DDS Inc	2.9	2119 N King St Ste 206	6
Joseph Yamamoto DDS	2.9	2122 N King St	5
Healthcare Training & Career Consultants, Inc.	2.9	2130 N King St Ste 7	0
Scott M Saki Od	2.9	2153 N King St	1
Benjamin H Chu DDS	2.9	2153 N King St Ste 102	4
Perfect Smiles Dental Center L	2.9	2153 N King St Ste 102	5
Kalihi Dental Group	2.9	2153 N King St Ste 314	5
Lee, John C H MD Inc	2.9	2153 N King St Ste 321	3
Russeli H. Masunaga, D.D.S., LLC	2.9	2153 N King St Ste 322	5
Flora Medina Manuel MD Inc	2.9	2153 N King St Ste 325	3
Island Eye Site	2.9	2178 N King St Ste C	1
Ishida DDS Harr	2.9	2230 Oahu Ave	4
Rhatigan DC Dr	2.9	2347 Makanani Dr	3
Bruce S Hong	2.9	2389 East Manoa Rd	3
Ito, Dr Kinbi	2.9	2440 Kuhio Ave	3
Stella	2.9	2490 Kalakaua Ave	3
Brian K Sato DDS RES	3.0	2128 Armstrong St	4
CST Center of Hawaii	3.0	2335 Oahu Ave APT A	1
Craniosacral Therapy Center of	3.0	2335 Oahu Ave APT A	1
Uehara DDS Germ	3.0	2386 Liloa Rise	4
Kristina Pikunas PHD	3.0	2500 Kalakaua Ave	2
Natural Family Planning	3.0	2747 Pali Hwy	0
Ronald Nakamura DDS	3.0	2825 S King St	3
Melinda Kohr PHD	3.0	2875 S King St Ste 203	1
Kyoseido Therapy	3.0	2875 S King St Ste 204	1
Moses MD Bernar	3.0	320 Liliuokalani Ave	3
Tracie M Inouchi Od	3.0	60 Moanawai Pl	1

Abraham Nomura Dr	3.1	1598 Alewa Dr	5
Jampolsky Dr No	3.1	201 Ohua Ave	3
Caires Chiropractic Clinic, Inc	3.1	201 Ohua Ave APT T2-911	1
·	3.1	2418 Oahu Ave	3
William M Bolman	3.1	2618 Waolani Ave	2
Whitney, O Gary Med CRC			3
Kanazawa Dr Pet	3.1	2641 Kuahine Dr	
United Self-Help	3.1	277 Ohua Ave	1
Chung DDS Alvin H L	3.1	2825 Pali Hwy	4
Wilson Liu MD	3.1	311 Ohua Ave APT 904d	1
Kapuni Development Corp Ltd	3.1	314 Ohua Ave APT 100	2
	3.1	320 Ohua Ave APT 802	2
Psychiatric Clinic, Inc.	3.2	1604 Olalahina Pl	3
Gon Dr Saml III			4
Stanley Zerne Dr	3.2	204 Kapahulu Ave	
Mueh John	3.2	2710 Puuhonua St	3
Spring of Life	3.2	2823 Winam Ave APT K	0
Betty Ching Pang Family Ltd PA	3.2	2932 Park St	3
World of Feng Shui Inc	3.3	1016 Kapahulu Ave Ste 135	18
Chelsea Ching-Endow, M.D. LLC	3.3	1029 Kapahulu Ave FL 3	3
	3.3	1029 Kapahulu Ave Ste 3	5
Pacific Urology	3.3	1029 Kapahulu Ave Ste 306	3
David Chou			8
Children's Doctors	3.3	1029 Kapahulu Ave Ste 308	3
University Women's Health	3.3	1029 Kapahulu Ave Ste 309	
M D Cooney Inc	3.3	1029 Kapahulu Ave Ste 310	3
Yoshimoto Physical Therapy	3.3	1029 Kapahulu Ave Ste 401	1
Wong, Michael K H Od Inc	3.3	1029 Kapahulu Ave Ste 402	4
Dean S Obayashi DDS	3.3	1029 Kapahulu Ave Ste 407	2
Cardiovascular Care Hawaii, LLC	3.3	1029 Kapahulu Ave Ste 408	2
· · · · · · · · · · · · · · · · · · ·	3.3	1846 Gulick Ave	2
Kokua Kalihi Valley Health Center			5
Rosalo Paeste MD	3.3	2256 N School St	
Simonelli Dr Ha	3.3	2611 Ala Wai Blvd APT 906	3
Theodore Chun MD Inc	3.3	2750 Manoa Rd	3
Robert Jim	3.3	2812 Puuhonua St APT A	1
Yoshimoto Physical Therapy	3.3	600 Kapiolani Blvd	4
FMC Kapahulu Dialysis Center	3.3	750 Palani Ave	0
· · · · · · · · · · · · · · · · · · ·	3.3	758 Kapahulu Ave	3
Robert Nye Md, LLC	3.3	•	3
Affordable Healthcare		758 Kapahulu Ave 104a	1
Oahu Therapy Clinic LLC	3.3	837 Kapahulu Ave APT 504	
Waikiki Health Center	3.4	277 Ohua Ave	30
Mike M Hashimoto PHD	3.4	3020 Kaimuki Ave	2
Waikiki Health Center	3.4	3020 Waialae Ave	0
Shiatsu Therapy By Pami	3.4	3136 Paliuli St	0
Kato & Shoji Optometrists Inc	3.4	449 Kapahulu Ave Ste 206	5
· ·	3.4	750 Kapahulu Ave Ste D	3
The Pain Relief Center Inc	3.5	111 Dowsett Ave	3
C T H Ching MD			1
Ching Do, Brian H	3.5	111 Dowsett Ave	
Ishida Harrison M DDS Inc	3.5	2885 Oahu Ave	4
Minoru Wakatake DDS	3.5	2936 Manoa Rd	2
Kapahulu Dental Center Inc	3.5	3358 Campbell Ave	4
Kenneth S Minato DDS Inc	3.5	3358 Campbell Ave	5
Ryan Koichi Frasco D.D.S., L.L.C.	3.5	3358 Campbell Ave	4
Barber, Tellas	3.5	352 Halawa Dr	1
·	3.5	40 Pulelehua Way	3
Yuta Yoshida MD			1
Raymond M Tamura MD	3.5	90 Nakolo PI Ste 6	
Airport Nimitz Dental Group	3.5	Airport Ctr 3049 Ste 716	4
Alden T Suzui DDS Inc	3.6	2752 Woodlawn Dr	5
Emily S. Bordner, DDS, LLC	3.6	2752 Woodlawn Dr	4
Kenneth Kau MD	3.6	2752 Woodlawn Dr	3
Natural Wellness Center	3.6	2752 Woodlawn Dr	4
	3.6	2851 East Manoa Rd	1
Laura M Sturgis PHD		2851 East Manoa Rd	2
Transformational Living Center PC	3.6		3
J R Pennington MD	3.6	2895 Kalakaua Ave	
The Care Connection	3.6	3028 Kaunaoa St	7
Gordon T Kitsuwa Family Ltd PA	3.6	3138 Waialae Ave APT 1107	3
Pasifika Health Reform Ministr	3.6	3174 Alika Ave	3
Richar Ikeda Dr	3.6	3174 Alika Ave	3
	3.6	3174 Waialae Ave	2
Harry M Ishida DDS		3184 Waialae Ave Ste B	0
Homewatch Caregivers	3.6		4
Kapahulu Center	3.6	3410 Campbell Ave	
Chad H Sato DC	3.7	2930 East Manoa Rd Ste C5	3
Douglas C Y Kuo	3.7	2941 Kalawao St	1
Shanon L Chang-Eaton MD	3.7	2943 Kalakaua Ave APT 303	3
Rehab Therapy Partners Inc	3.7	3221 Waialae Ave Ste 300	0
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Kaimuki Dental Group	3.7	3221 Waialae Ave Ste 315	14
Mendel I Sato DMD Inc	3.7	3221 Waialae Ave Ste 315	3
Edward L Ho DDS	3.7	3221 Waialae Ave Ste 320	4
Edward L Ho DDS	3.7	3221 Waialae Ave Ste 320	4
Anima Wellness	3.7	3221 Waialae Ave Ste 330	3
Jason Katayama DC	3.7	3221 Waialae Ave Ste 330	2
Michael T Toyooka	3.7	3221 Waialae Ave Ste 330	1
Piianaia Ohana Chiropractic	3.7	3221 Waialae Ave Ste 330	2
Turning Point Chiropractic	3.7	3221 Waialae Ave Ste 330	1
Brian M & Mark S Teruya	3.7	3221 Waialae Ave Ste 340	6
Emory K Young & Collyer K Young DDS, Inc	3.7	3221 Waialae Ave Ste 350	2
Kaimuki Care, Inc.	3.7	3221 Waialae Ave Ste 360	6
Select Medical Corporation	3.7	3221 Waialae Ave Ste 360	0
Senior Dental Service Inc	3.7	3221 Waialae Ave Ste 374	2
Russell K Tasaka DMD	3.7	3221 Waialae Ave Ste 376	4
Russell Tasaka DMD	3.7	3221 Waialae Ave Ste 376	4
Severin Myren DDS	3.7	3221 Waialae Ave Ste 376	4
Tom Phillip Inc	3.7	3221 Waialae Ave Ste 376	15
Cyril Goshima MD PC	3.7	3221 Waialae Ave Ste 382	7
Glenn S Yonemura MD	3.7	3221 Waialae Ave Ste 382	3
Dr. Blane K Chong	3.7	3221 Waialae Ave Ste 390	2
J K Optical Inc	3.8	1465 Akeakamai St	1
John J Blaylock PHD	3.8	1470 Kaminaka Dr	3
Rob Hockwald MD	3.8	2999 Kalakaua Ave	3
Diehl, Richard Advanced Rolfing Acupuncture	3.8	3015 Kalakaua Ave APT 702	1
Edwin K Arakaki DDS	3.8	3022 Kanu St	1
David E Wood MD	3.8	3065 Kalakaua Ave	3
Clayton K Honbo	3.8	3109 Huelani Pl	3
Jerold T Kouchi DDS	3.8	3124 Monsarrat Ave Unit B	4
Chris Yamada	3.8	3150 Monsarrat Ave	4
Chris Yamada DDS Ms	3.8	3150 Monsarrat Ave	4
Kahala Pediatrics, LLC	3.8	3150 Monsarrat Ave	3
Chock MD Dr W T	3.8	3304 Kamaaina Dr	3
Chun, Dr K B DDS	3.8	3311 Kamaaina Dr	4
Sandi Kwee MD LLC	3.8	3320 Niolopua Dr	3
	3.8	3402 Niolopua Dr	3
Pang Richard K S MD JAS Okahata Dr	3.8	3419 Niolopua Dr	3
	3.8	3608 Diamond Head Cir	1
Cynthia Carltonjarmon Mft	3.8	3608 Diamond Head Cir	12
Wellness Center At Unity	3.9	1557 Kaminaka Dr	3
Alfred D Morris MD	3.9	1653 Kanalui St	4
Crowe DDS Patri	3.9	2935 Hibiscus PI	4
Paul H Friese DDS	3.9	3044 Hiehie St	3
Harry H. and Elaine S. Nakata Family Limited Partnership.	3.9	322 Sumner St	0
The Salvation Army	3.9	3315 Kaunaoa St	4
Nakamura DMD Ro	3.9	3373 Kamaaina Pl	3
Ching MD Dr Ken			3
Ylarde Fely MD	3.9	3441 Niolopua Dr	3
JAS E Oda MD	3.9	3456 Niolopua Dr	0
The Salvation Army	3.9	3624 Waokanaka St	0
Concentra Inc.	3.9	545 Ohohia St	1
Janet R Fitzgerald PHD	4.0	1615 Mahani Loop	3
Randy Collins DC	4.0	2810 PAA St Ste 4	2
Ohana Chiropractic	4.0	3049 Ualena St Ste 104	3
Glenn H Fujihara Dr	4.0	3268 Lamaloa Pl	3
David E Roth MD	4.0	3340 Wauke St	
Advanced Health Chiropractic, LLC	4.0	3427 Waialae Ave Ste C	3
Diamond Head Chiropractic	4.0	3427 Waialae Ave Ste C	2
Wellness Living LLC	4.0	3427 Waialae Ave Ste C	4941
	NE 00 - 00 20 0 - 12		4941

Medical Practiti	oners loca	ated at AMPC and A	MB
Business Entity	Radius	Location	Number of Employees
An Lin Do Inc	1.4	1441 Kapiolani Blvd	4
Ariel Catalan DDS	1.4	1441 Kapiolani Blvd	5
Cecil Riter DDS	1.4	1441 Kapiolani Blvd	6
Ching, Kevin K L	1.4	1441 Kapiolani Blvd	5
Christopher Chow DDS Inc	1.4	1441 Kapiolani Blvd	13
Curt S Shimizu DDS	1.4	1441 Kapiolani Blvd	4
Dean T Sueda DDS Ms Inc	1.4	1441 Kapiolani Blvd	11
Dirk V Fujii Od Optometrist	1.4	1441 Kapiolani Blvd	2
Fong Lyndon	1.4	1441 Kapiolani Blvd	5
Frank J Voralik MD	1.4	1441 Kapiolani Blvd	9
George T Masumoto, DDS Inc	1.4	1441 Kapiolani Blvd	3
Gesshinka Hawaii Inc	1.4	1441 Kapiolani Blvd	3
Harold D B Nilsson MD	1.4	1441 Kapiolani Blvd	2
Harry H Morikawa DDS Inc	1.4	1441 Kapiolani Blvd	5
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Higa, James R K DDS	1.4	1441 Kapiolani Blvd	4
Honolulu Dental Associates	1.4	1441 Kapiolani Blvd	5
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Jed Shitabata Pk DMD	1.4	1441 Kapiolani Blvd	5
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John F Pittaway Inc		1441 Kapiolani Blvd	2
John M Jones DDS Inc	1.4 1.4	1441 Kapiolani Blvd	2
Kenneth Y Fujimoto Od	1515.151	1441 Kapiolani Blvd	3
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Alan D Tice MD	1.6	1585 Kplani Blvd Ste 1600	3
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				LEASE VS B CASH FLOV	LEASE VS BUY ANALYSIS CASH FLOW PRO FORMA						
								100	escing Accumutions		
Purchase Assumptions				1	Dept Assumptions	,	002,00	-	ing Assumptions		000
Leasable Area (sq. ft.)		1,000		<u>. </u>	Principal Balance	A	986,700	Leasa	Leasable Area (sq. rt.)		000,1
Parking Stalls		2		드	Interest Rate		4.50%	Base	Base Rent psf/mo		\$1.55
		\$Amount per	per square foot	∢_	Amortization Period		30	o o o	Op. Exp. psf/mo		\$1.43
Purchase Price	4	613,000 \$	613	<u>"</u>	Loan Term (Years)		01	Annus	Annual Rent Increase		3.00%
Tenant Improvements	4	150,000	150	∢	Annual Payment		\$41,753	Parkir	Parking per month per stall	call \$	126
Amount Financed (including TIs) 90%	4	686.700									
Initial Equity Requirement	\$	76,300						Lease	Lease Up Period		
Estimated Property Value at Year 10	\$	950,964 \$	156								
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
OPERATING EXPENSES										988	
Operating Expenses	\$	\$ (091,71)	(17,675)	\$ (18,205)	\$ (18,751) \$	(19,314) \$	(19,893) \$	(20,490) \$	(21,105) \$	(21,738) \$	(22,390)
Ground Lease Rent (\$0.30 psf/month)		(3.600)	(3,600)	(3,600)	(3,600)	(3,600)	(3.600)	(3,600)	(3.600)	(3,600)	(3,600)
Total Operating Expenses	\$	(20,760) \$	(21,275)	\$ (21,805)	\$ (22,351) \$	(22,914) \$	(23,493) \$	(24,090) \$	(24,705) \$	(25,338) \$	(25,990)
Net Cash Flow before Debt Service	\$	(20,760) \$	\$ (21,275) \$	\$ (21,805) \$	\$ (22,351) \$	(22,914) \$	(23,493) \$	(24,090) \$	(24,705) \$	(25,338) \$	(25,990)
DEBT SERVICE											100 717
Principal Payments		(11,078)	(11,587)	(12,119)	(12,676)	(13,258)	(13,867)	(14,504)	(15.171)	(15,868)	(/65,01)
Interest Payments		(30,675)	(30,166)	(29.634)	(29,077)	(28,495)	(27,885)	(27,248)	(785'97)	(588,52)	(55,156)
Loan Fees		(6,867)	- 1				- 1		- 1		
Total	\$	(48,620) \$	(41,753)	\$ (41,753)	\$ (41,753) \$	(41,753) \$	(41./53) \$	(41,/53) \$	(41./53) \$	(41,/53) \$	(41,733)
Net Cash flow After Debt Service	\$	\$ (085,69)	(63,028)	\$ (83,558) \$	(64,104) \$	\$ (64,667) \$	(65,246) \$	(65,843) \$	(66,458) \$	\$ (160,75)	(67,743)
Equity Analysis											
Acquisition Costs (down paymont)	6	(76.300)							1710		
Reversionary Value (5% annual appreciation)	,	(2000)								€5	950,964
Loan Payoff											(549,974)
Net Cash Flow	\$	(145,680) \$	(63,028)	\$ (63,558) \$	(64,104) \$	(64,667) \$	(65,246) \$	(65,843) \$	(66,458) \$	(67,091) \$	333,247
Total Occupancy Costs (Buy)		(\$332,426)									
LEASE SCENARIO											
	•	600		(10.722)	\$ 130000	(20 934) €	\$ (6310	\$ 1600.00	\$ (978.00)	\$ (295.67)	(74769)
Kent	A 6		(17,135)								(22,390)
	9 6			(3 208)	(3304)						(3.946)
Parking Total Revenue	4	(38.784) \$				(43.652) \$	(44,961) \$	(46,310) \$			(50,604)
Total Occupancy Costs (Lease)		(\$444,615)									T
	ylac ydad	apon pue sapalmoe	stands that this	analysis has been	Designation of the strict of independent of the state the state has been prepared for demonstrative purposes only and is based strictly on readily available information. Colliers	trative purposes o	and is based str	ictly on readily ava	ilable information.	Colliers	
	I does not	nowleuges allo univer make any represent	station or warrant	y whatsoever, exp	Reviewer nereby acknowledges and understands that this analysis has been prepared to be incorrectly on a carry of the information or calculations contained international does not make any representation or warranty whatsoever, expressed or implied, with respect to the accuracy or reliability of the information or calculations contained	th respect to the a	ccuracy or reliabili	ty of the information	on or calculations	contained	
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