

#### Ikehu Park

An Alternative Energy Park







Hawaiian Community Development Board













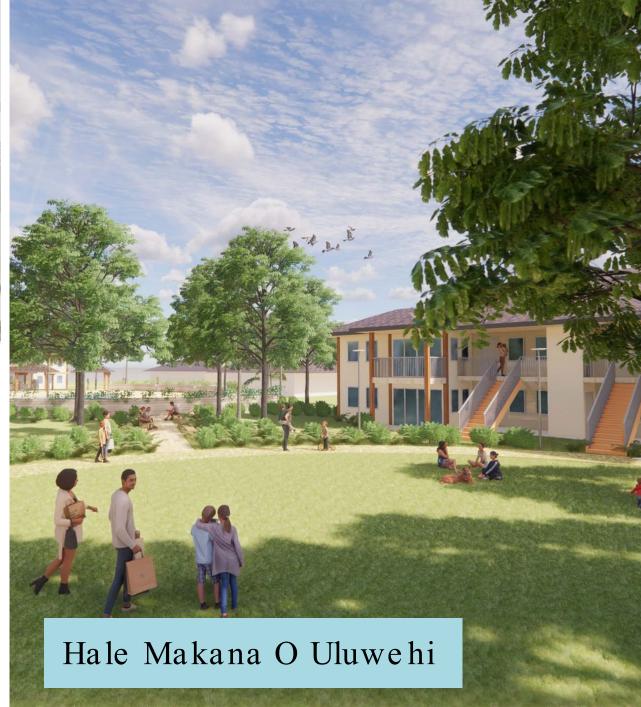




Hale O Pi'ike a II

Hale O Pi'ike a I









#### Development Team & Partners

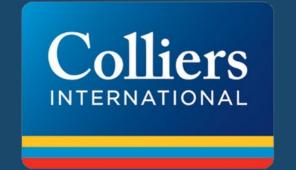


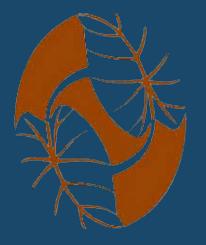














# Purpose of Workshop

Amend Board action from solar farm to alternative energy park



#### General Overview



HCDB is a leading affordable housing non-profit developer in Hawai'i and has the experience to execute this project

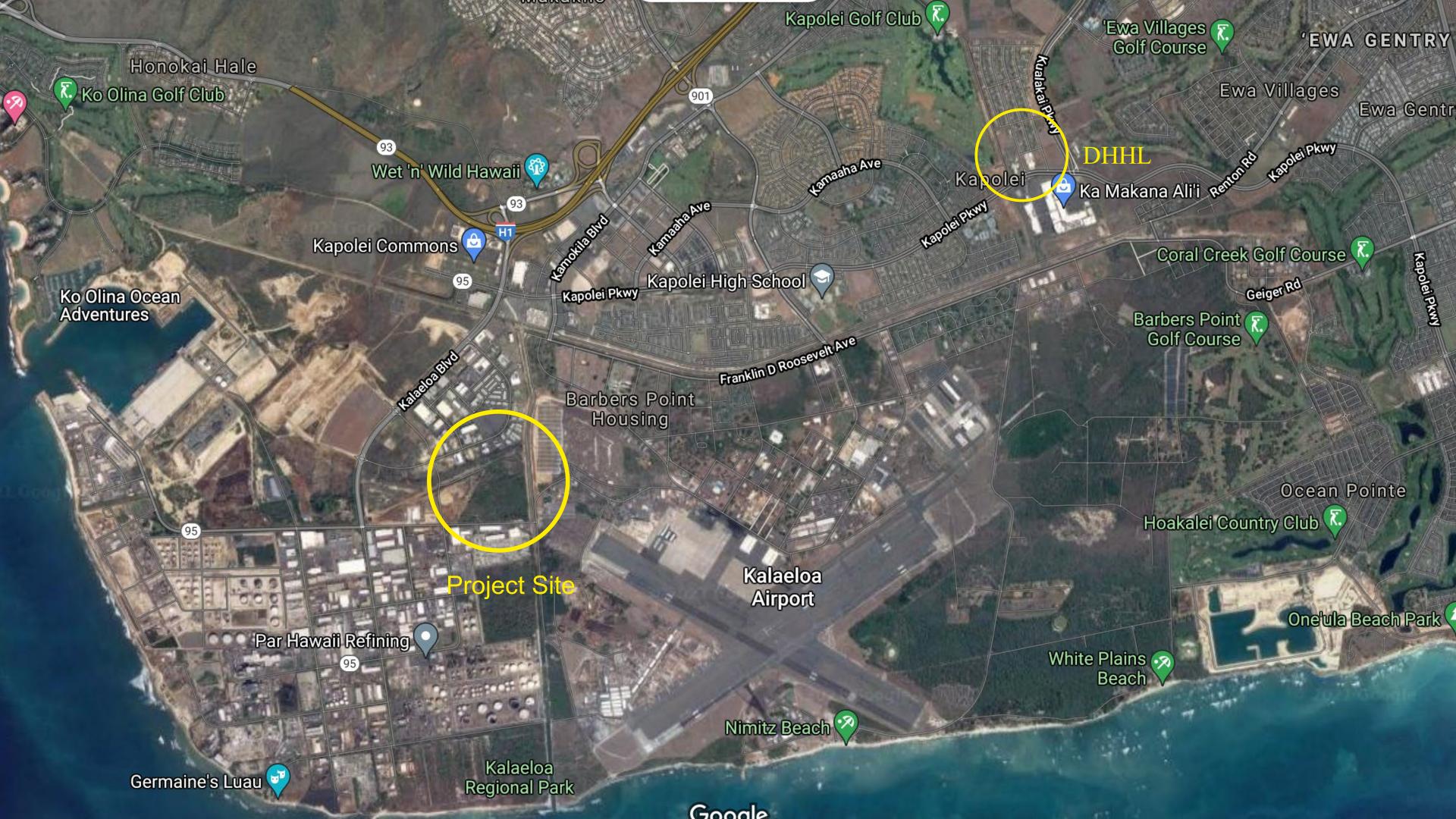


Development of an Alternative Energy Industrial Park paying market rent. Revenue would be shared between DHHL & HCDB



HCDB's revenue will go into developing homestead projects





#### Protective Zone

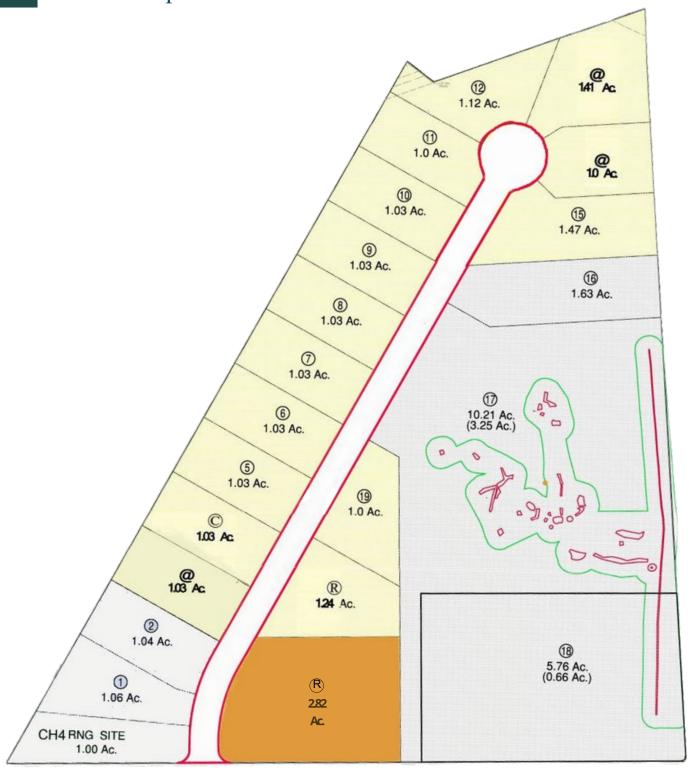
Archeological Survey showed 27 features

State Historic Preservation Division requires 10 meter buffer zone

7-10 acres of unusable area

Approximately 37 acres available





#### Current Site Plan

Energy Base Yard Lots:

1 - 8 acres

Biofuel digester anchor tenants

02

Small Base Yard Lots:

3,000 - 10,000 sf

Start-ups and small businesses

03

**Standard Base Yard Lots:** 

1 - 1.5 acres

Similar to surrounding parks





DHHL Commission Workshop

#### Current Economic Factors







#### **Gov't Lockdowns**

- > Business closures
- > Unemployment
- Consumer spending

#### **Tourism**

- Impact on economy
- > Expected Recovery

#### Construction

- > Positive momentum through pandemic
- > Speculation of slow down in 2021



#### Lease Comps



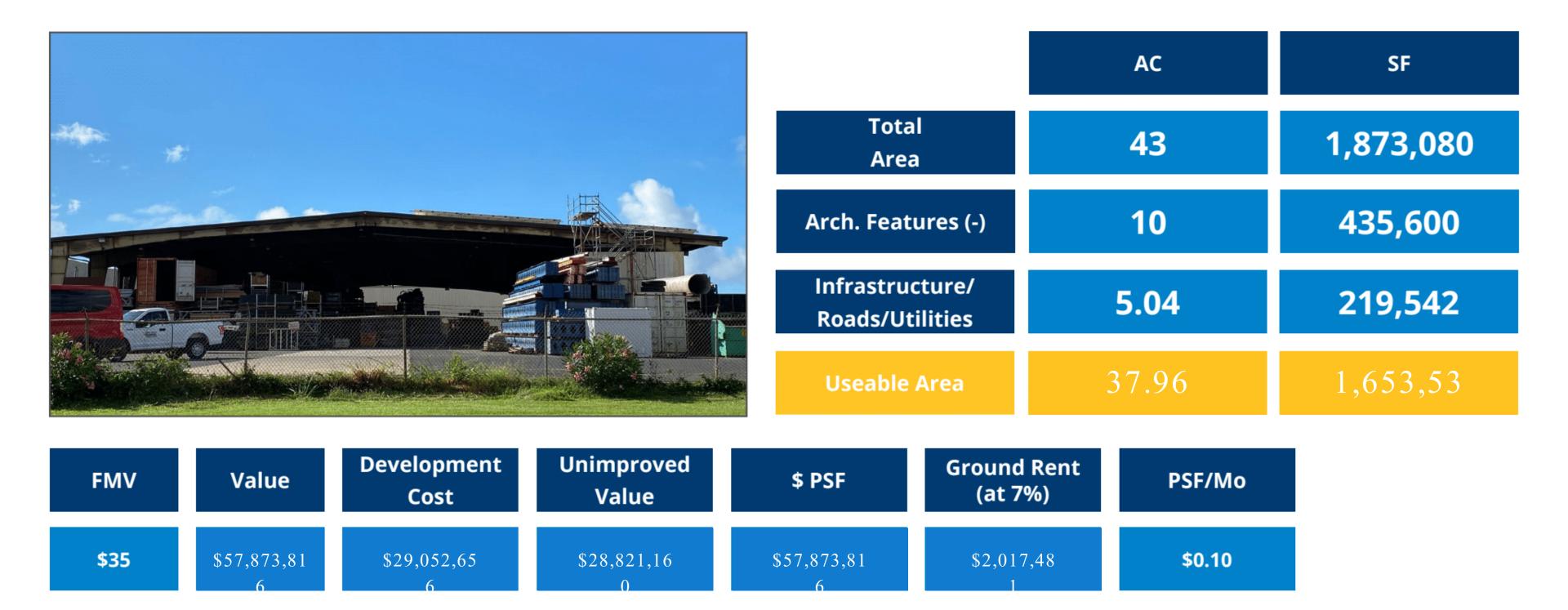


SHED SPACE	COMP 1	COMP 2	сомр з	COMP 4
Yard (SF)	8,660	28,377	5,160	5,710
Shed (SF)	2,950	7,375	2,950	2,950
Term (Years)	5	5	3	3
Initial Rent	\$3,500	\$7,300	\$3,000	\$3,200
Rate (\$/SF)	\$0.40	\$0.26	\$1.58	\$0.56
Increases	2%	3%	3%	3%

YARD SPACE	COMP 1	COMP 2	сомр з	COMP 4
Yard (SF)	106,500	46,067	4,900	10,000
Term (Years)	10	5	3	5
Initial Rent	\$12,780	\$6,500	\$980	\$1,571
Rate (\$/SF)	\$0.12	\$0.14	\$0.20	\$0.16
Increases	2%	3%	3%	3%



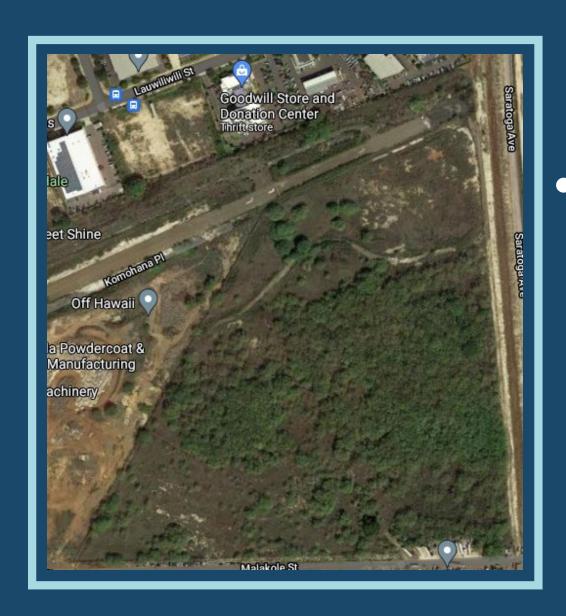
#### Fee Simple Comps and Ground Rent Analysis





\$100 million
DHHL Lease Rent

\$ (\$) (\$)



\$6.5 billion for Housing



Ike hu Industrial Park

#### Community Benefits Package





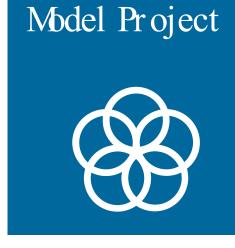
















# Hawaiian Workforce Initiative

- Target to employ least 20% of workers to be homesteaders or Native Hawaiians for the general contractor and subcontractors
- First preference to beneficiaries for property management, maintenance, landscape, security, and repair opportunities



#### Homestead Capacity Grants

- 5 grant awards
- \$10,000 per award
- Annual Award of \$50,000
   (with 2.5% growth rate
   every 3 years)



#### Internship Progam

- Approximately 3 summer internships annually
- Available to homesteaders, children of homesteaders, waitlisters, children of waitlisters, and native Hawaiians
- Available to those in fields of engineering, alternative energy, finance, law, urban studies, and community development

# George's overview: No Videos Slides to come Website links for videos



#### Sustainable Energy Education Development (SEED)

- Student Agricultural Science & Mainenance Program
- Homestead Farming
   Opportunities Demonstration
   Project
- Sustainable Energy Workshops



#### Alternative Energy Ancillary Business Opportunities

- Two ancillary businesses will be created by HCDB
- Propane gas distribution company
  & organic fertilizer company
- Apply for ANA grants for start-up costs
- Preference for native Hawaiian employment



### Industrial Lots for Native Hawaiians

- Lots will be offered with a preference to Hawaiians
- There is a demand for these type of lots by Hawaiians
- Discounted rents shall be provided



## Business Incubation Program

 Work with CHNA and Pono Shim to provide entrepreneurial training to start -up and tenants.



#### Homestead Development Assistance

Provide assistance in pre development, design, financing,
and construction of homestead
projects



#### Mahalo nui loa

Que stions?