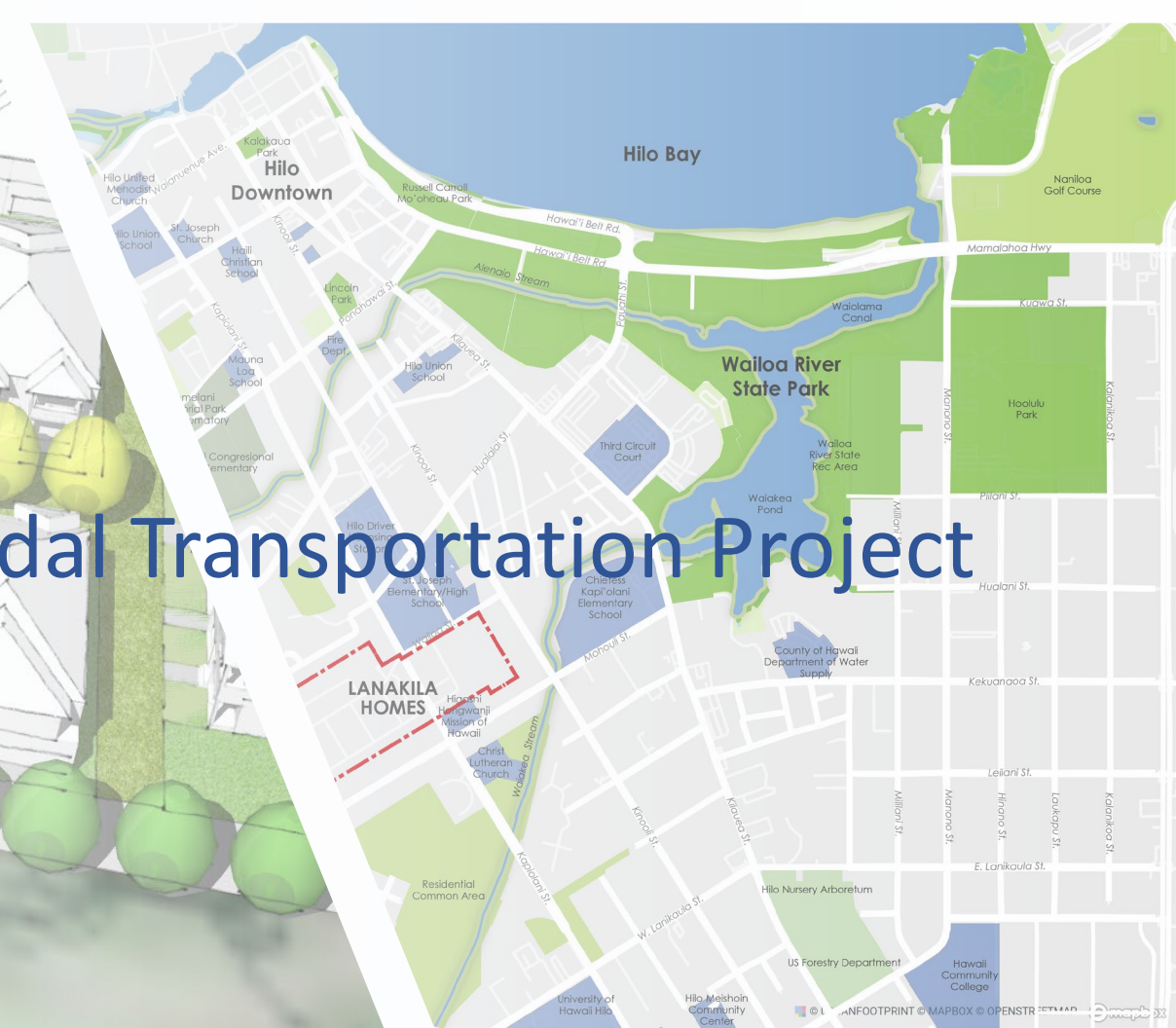
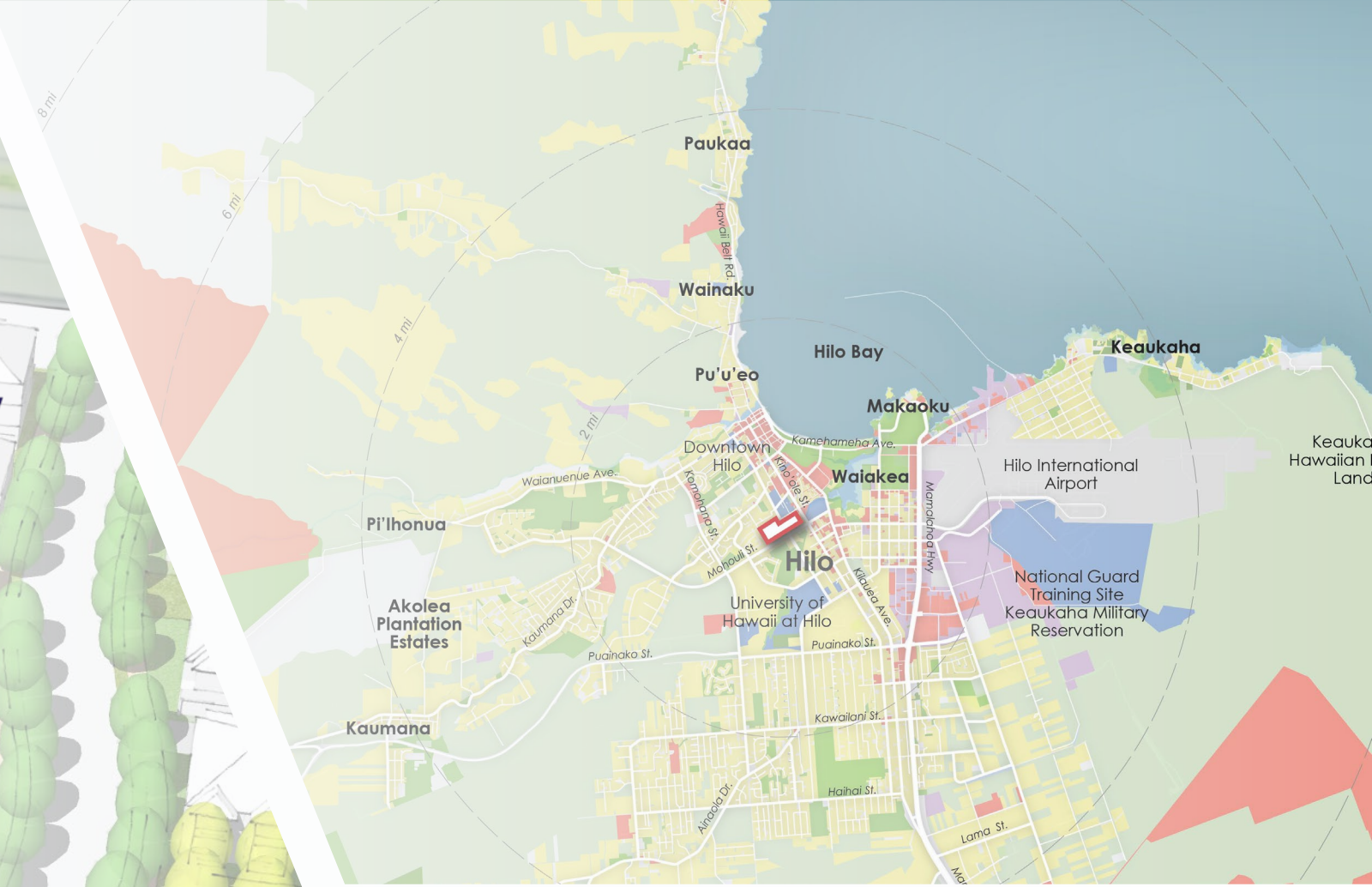
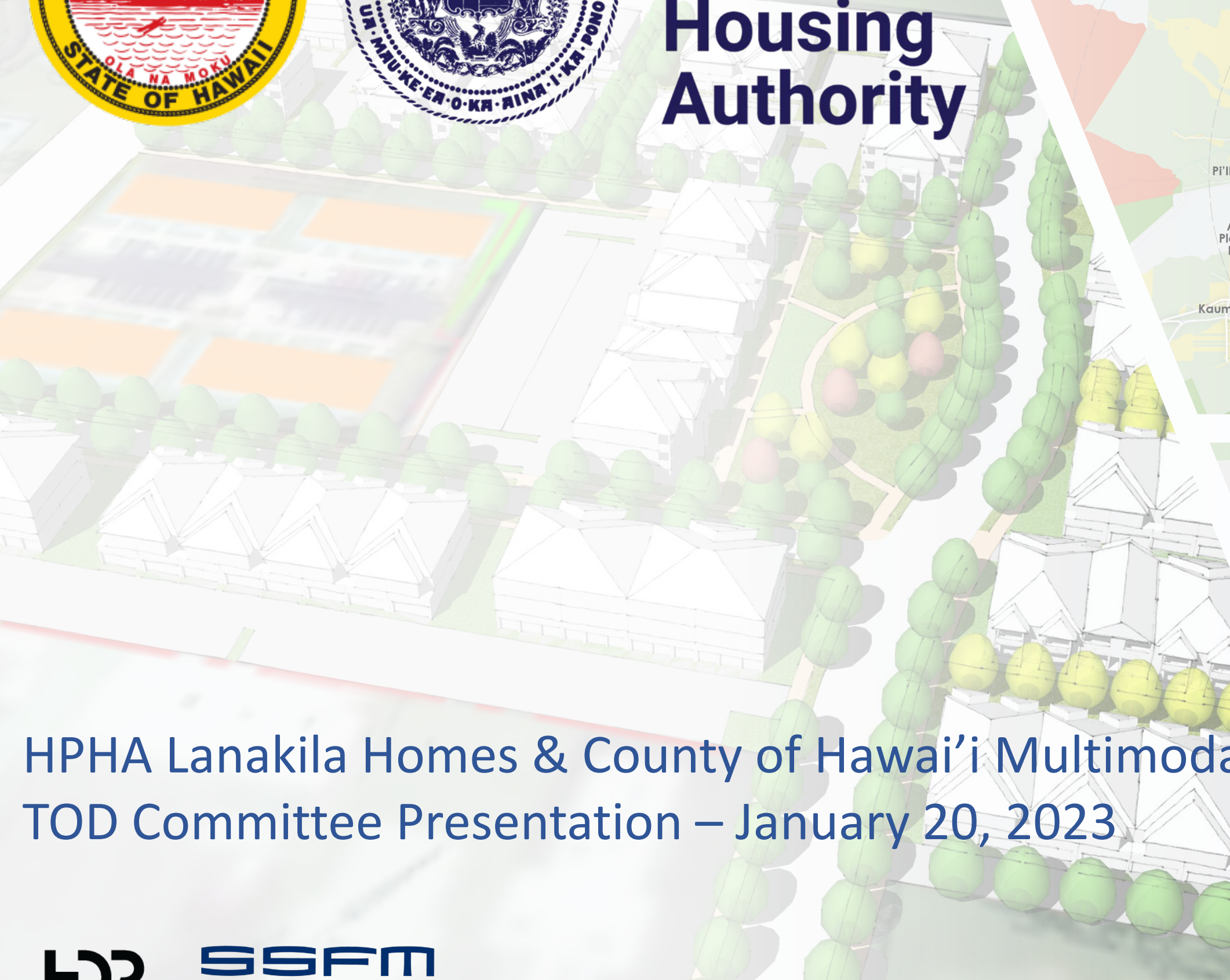
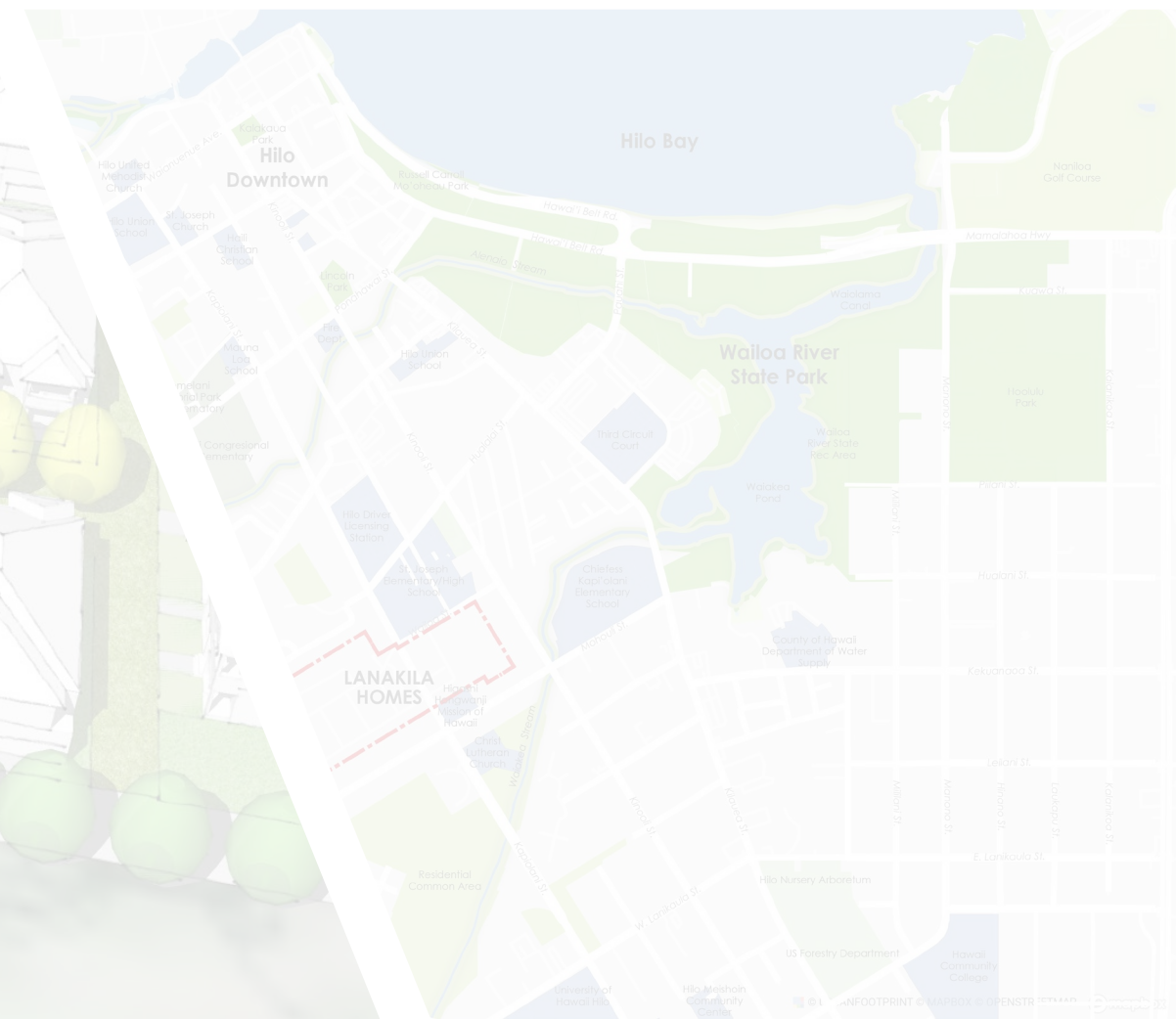


# Hawai'i Public Housing Authority



## HPHA Lanakila Homes & County of Hawai'i Multimodal Transportation Project TOD Committee Presentation – January 20, 2023

- 
- 
- This project was funded through appropriation for transit-oriented development planning by Hawai'i State Legislature in Act 6, Sessions Laws of Hawai'i 2020

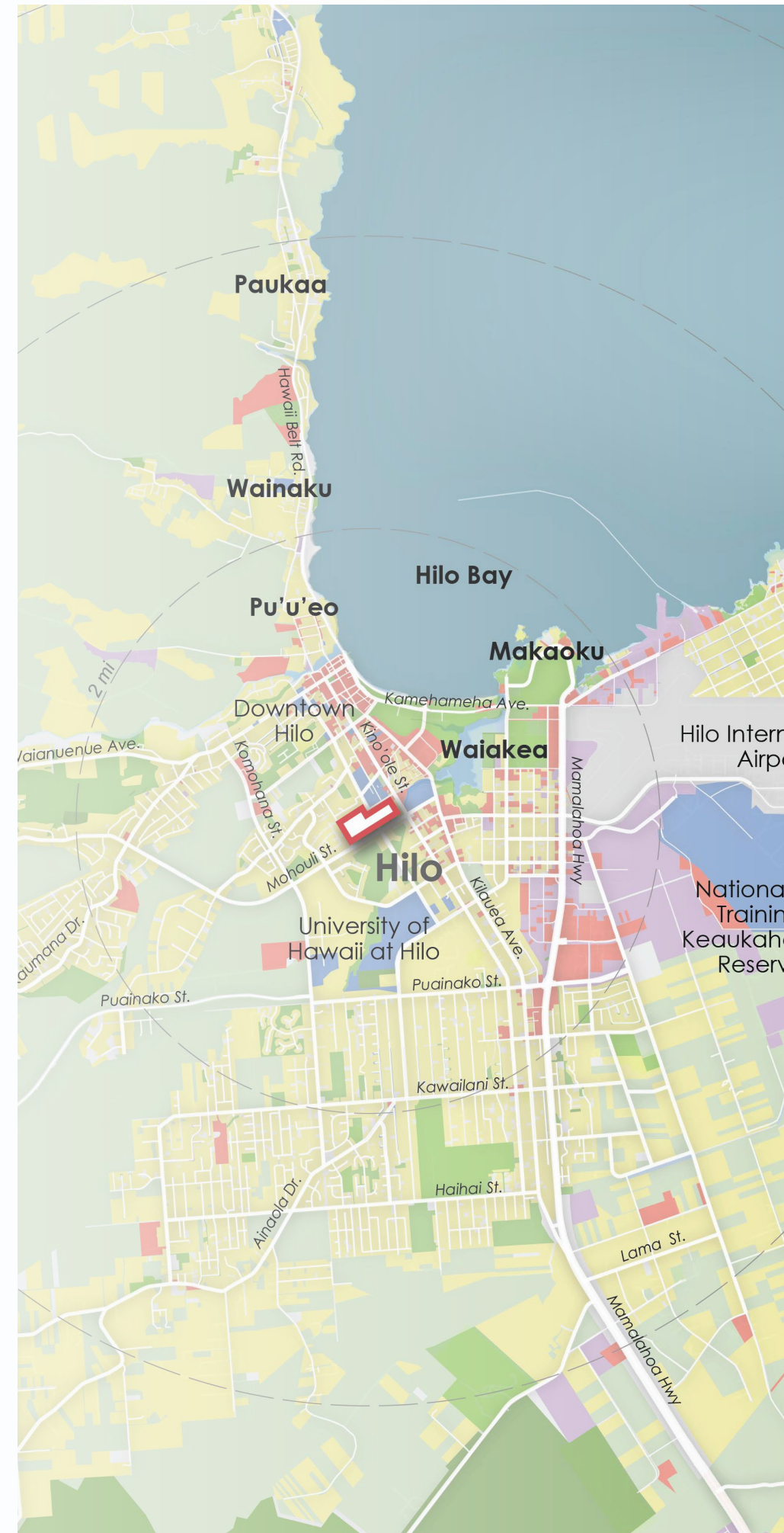
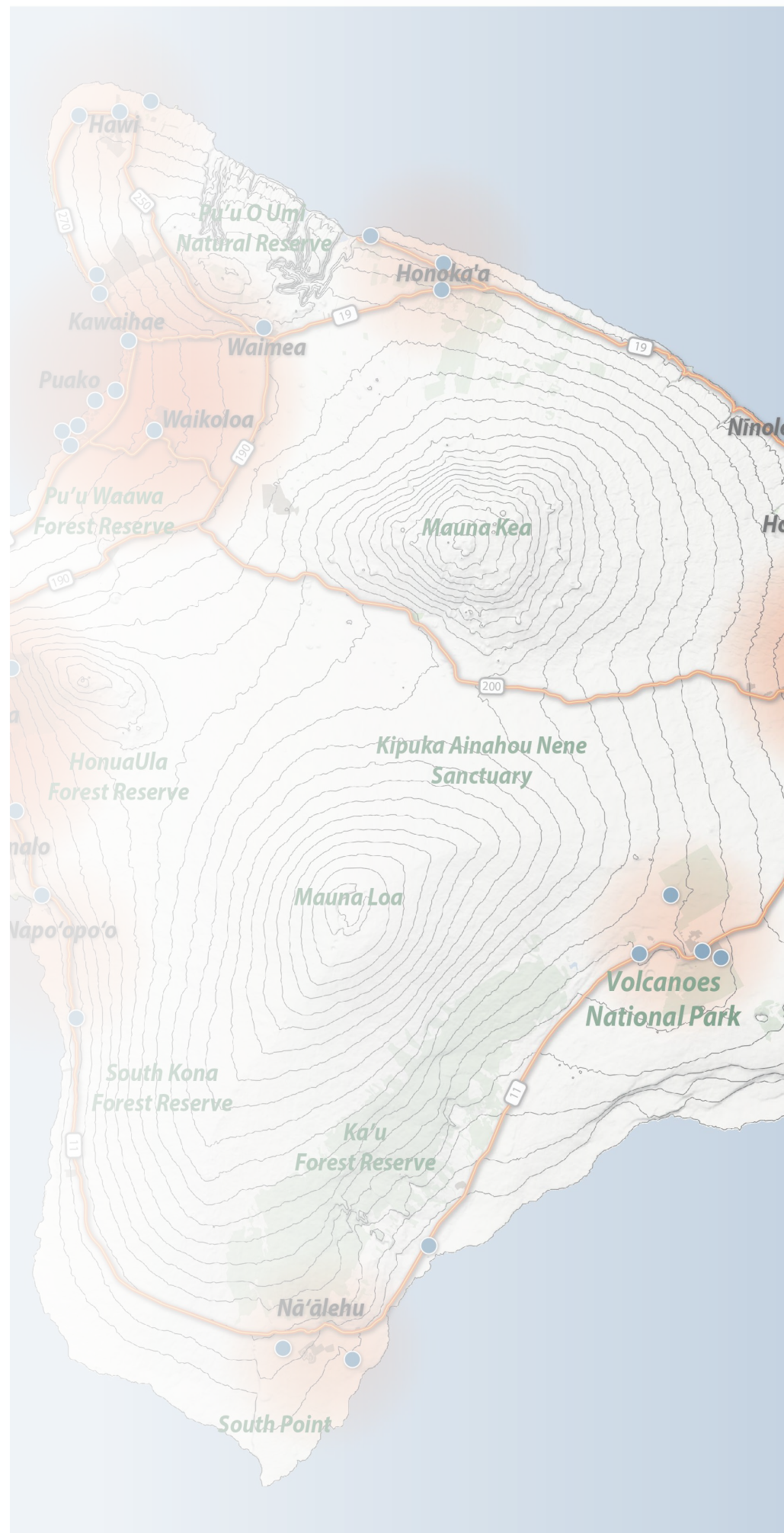


# Project Overview

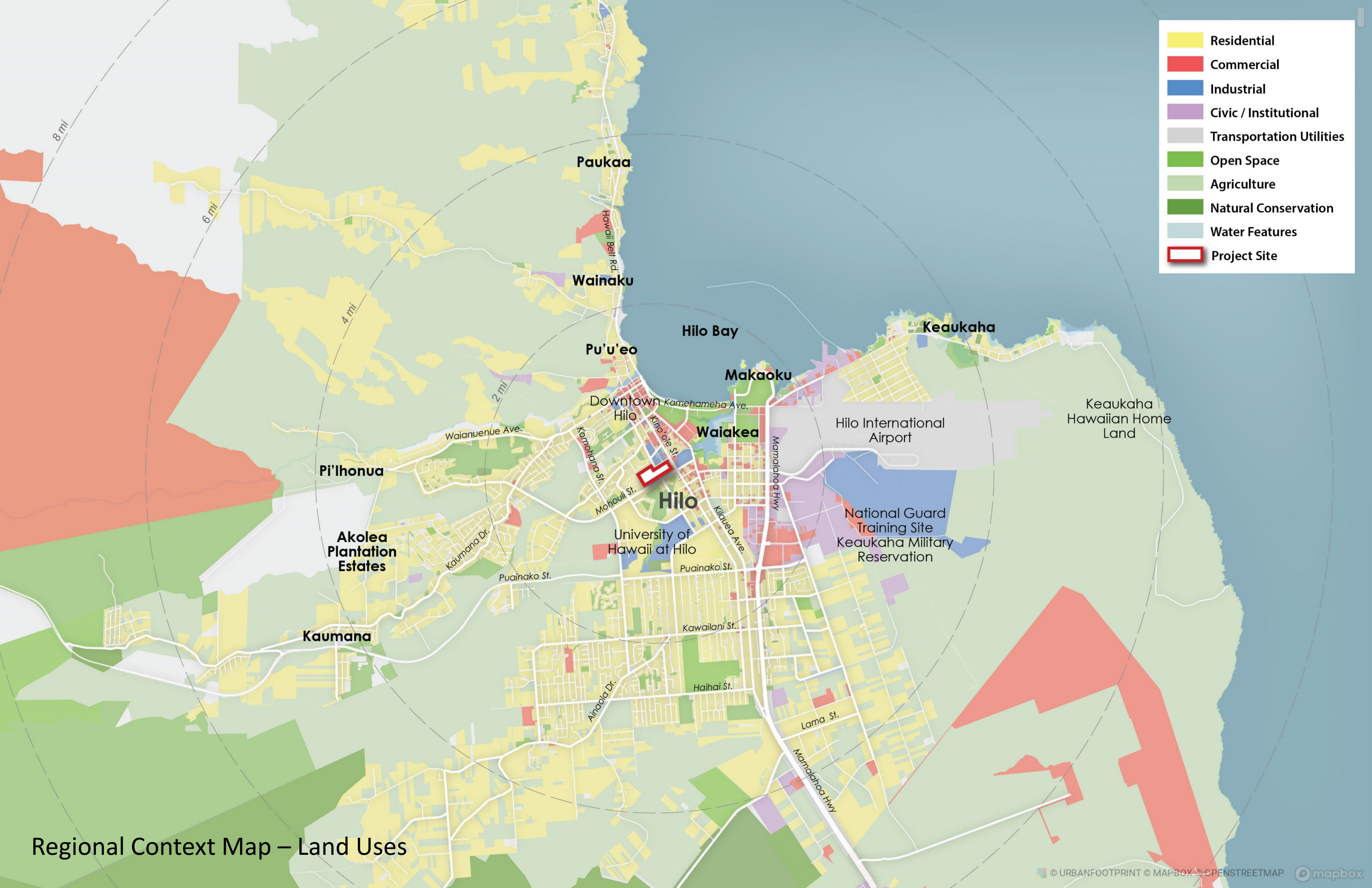
- Urban Vision & TOD goals
- Ideally a minimum 125 housing, up to 250+ housing units
  - Rezoning Required
- Research: adequate Infrastructure – sewer, water, electricity, parking
- Parking 1.5 to 2.0 per unit
- Scope of Services Overview
  - Preliminary Master Plan
  - Mobility Plan
  - Civil Engineering Assessment
  - Planning approach / Process & Engagement
  - Traffic and Complete Street Analysis



REGIONAL & SITE CONTEXT



- Residential
- Commercial
- Industrial
- Civic / Institutional
- Transportation Utilities
- Open Space
- Agriculture
- Natural Conservation
- Water Features
- Project Site



Regional Context Map – Land Uses



- Parks
- Open Space
- Natural
- Golf course
- Cemetery
- Residential Common Areas
- Rural / Agricultural
- Water Features
- Wetlands
- Project Site

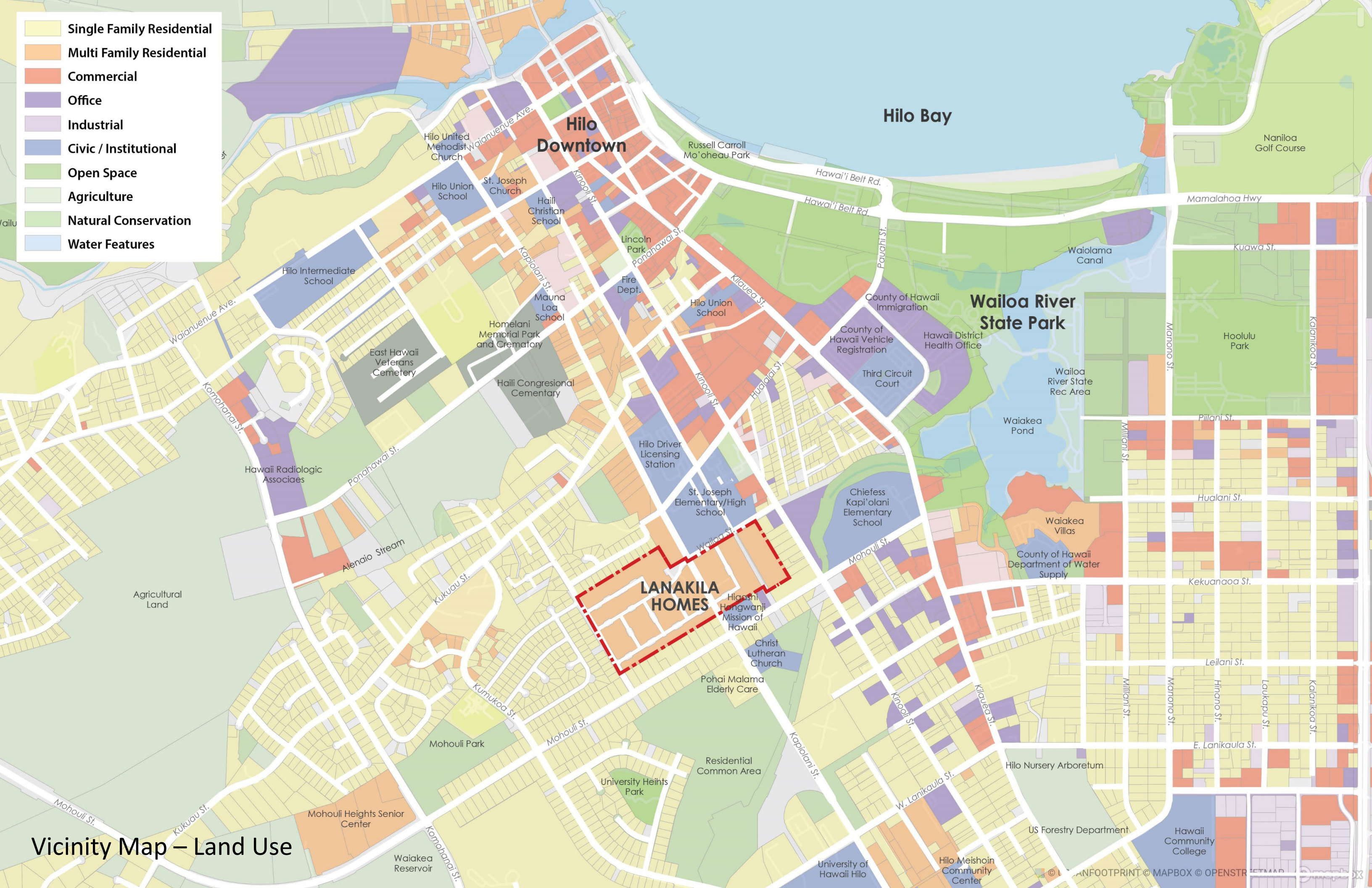
Context Map – Open Space

- Principal Arterial
- Minor Arterial
- Collector St.
- Local
- Project Site



Regional Context Map – Street Network

- Single Family Residential
- Multi Family Residential
- Commercial
- Office
- Industrial
- Civic / Institutional
- Open Space
- Agriculture
- Natural Conservation
- Water Features



**Hilo Downtown**

**Hilo Bay**

**Wailoa River State Park**

**LANAKILA HOMES**

**Vicinity Map – Land Use**





- Commercial Centers
- Civic Centers
- Industrial Centers
- Parks & Open Space
- - - Waterways
- Bus Routes

## Opportunities & Constraints

**Mo'ohau Bus Terminal**

**Hilo Bay**

**Hilo Downtown**

**Wailoa River State Park**

**LANAKILA HOMES**

**Hilo Shopping Center**

**Mohouli Heights Senior Center**

**University of Hawaii Hilo**

**Hawaii Community College**

**Waiakea Reservoir**

Naniloa Golf Course

Wailuku River State Park

Hoolulu Park

University Heights Park

Hilo Nursery Arboretum

US Forestry Department

Hilo Meishoin Community Center

Hertz Car Rental

Hilo Mechanical

Atlas Recycling

Hilo Brewing Co.

E. Lanikaula St.

Leilani St.

Kekuanaoa St.

Monoro St, Marketplace

Big Island Candles

Sherwin Williams Paint Store

De Lima's Plumbing

Big Island Machines & Hydraulics

Big Island Machines & Hydraulics

Tokunaga Store

Waiakea Villas

Wailoa River State Rec Area

Wailoa Art Center

County Of Hawaii Vehicle Registration

Hilo Union School

Fire Dept.

Homelani Memorial Park and Crematory

Federal Credit Union

Long's Drug Store

Gastroenterology Associates

Hawaii Radiologic Associaes

East Hawaii Veterans Cemetery

Community Correctional Center

Hilo Intermediate School

Hilo Union School

St. Joseph Church

Haili Christian School

Russell Carroll Mo'ohau Park

Kalakaua Park

Hilo United Mehodist Church

County of Hawaii Immigration

Hawaii District Health Office

Waiolama Canal

Mamalahoa Hwy

Kuawa St.

Manono St.

Kalanikoa St.

Piilani St.

Milliani St.

Hualani St.

Kekuanaoa St.

Leilani St.

Hilano St.

Loukapuu St.

Kalanikoa St.

Manono St.

Milliani St.

Kamana St.

Kimberly St.

Kiawea St.

Mohouli St.

Kukuau St.

Kumukoa St.

Komohana St.

Wailoa St.

Waiakea Stream

Kapiolani St.

Waiakea Stream

Kapiolani St.

Kapiolani St.

Kapiolani St.

Kapiolani St.

Hawai'i Belt Rd.

Hawai'i Belt Rd.

Alenaio Stream

Alenaio Stream

Alenaio Stream

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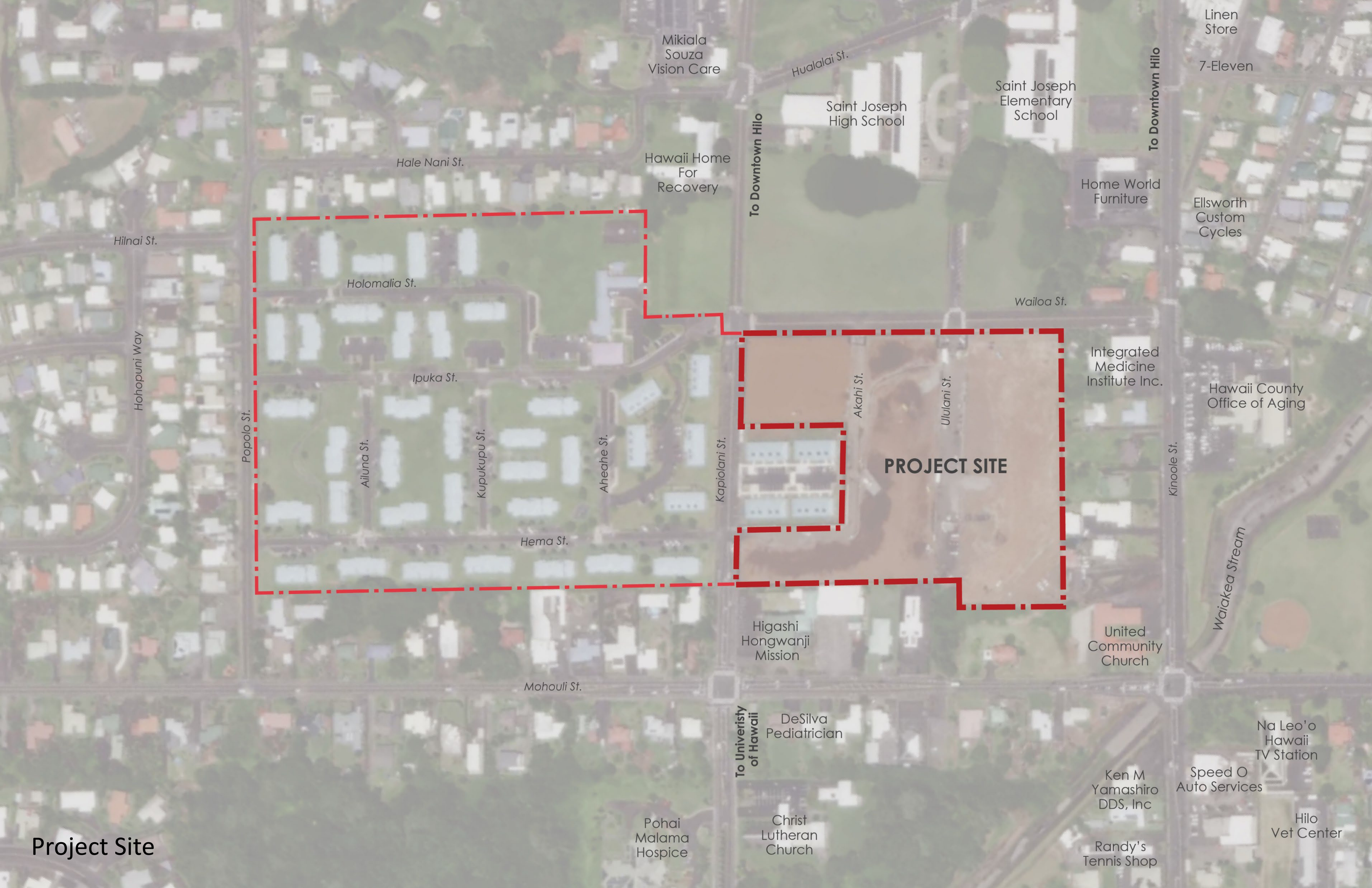
Wailoa Street

Kinoole Street

Project Site

Kapiolani Street

Mohouli Street



Mikiala Souza Vision Care

Hualalai St.

Saint Joseph High School

Saint Joseph Elementary School

Linen Store

7-Eleven

To Downtown Hilo

Hawaii Home For Recovery

Home World Furniture

Ellsworth Custom Cycles

Hale Nani St.

Hilnai St.

Holomalua St.

Wailoa St.

Ipuka St.

Integrated Medicine Institute Inc.

Hawaii County Office of Aging

Popolo St.

Ailuna St.

Kupukupu St.

Ahedhe St.

Kapiolani St.

Akahi St.

Ululani St.

Kinoole St.

**PROJECT SITE**

Hema St.

Waiakea Stream

Higashi Hongwanji Mission

United Community Church

Mohauli St.

To University of Hawaii

DeSilva Pediatrician

Na Leo'o Hawaii TV Station

Ken M Yamashiro DDS, Inc

Speed O Auto Services

Pohai Malama Hospice

Christ Lutheran Church

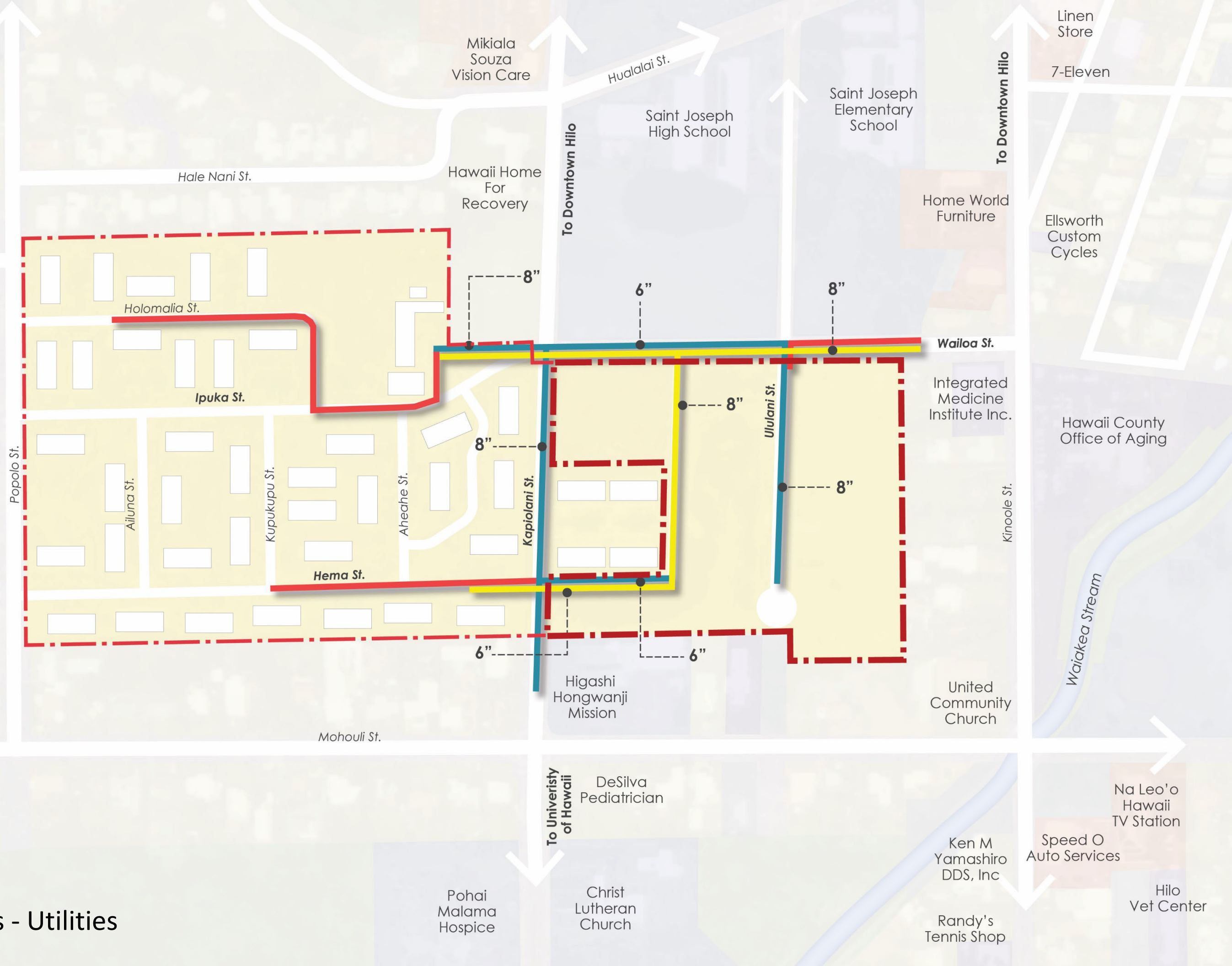
Randy's Tennis Shop

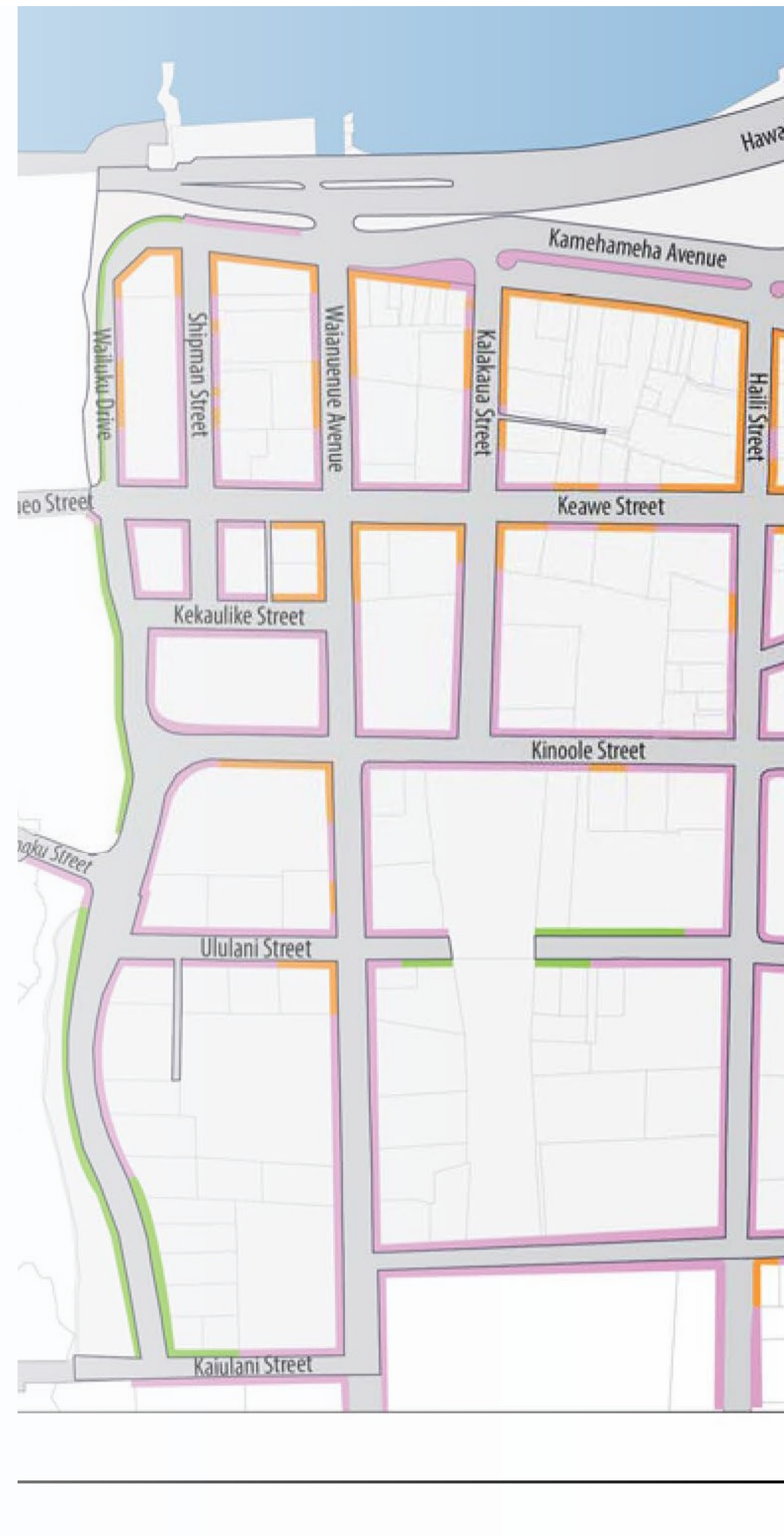
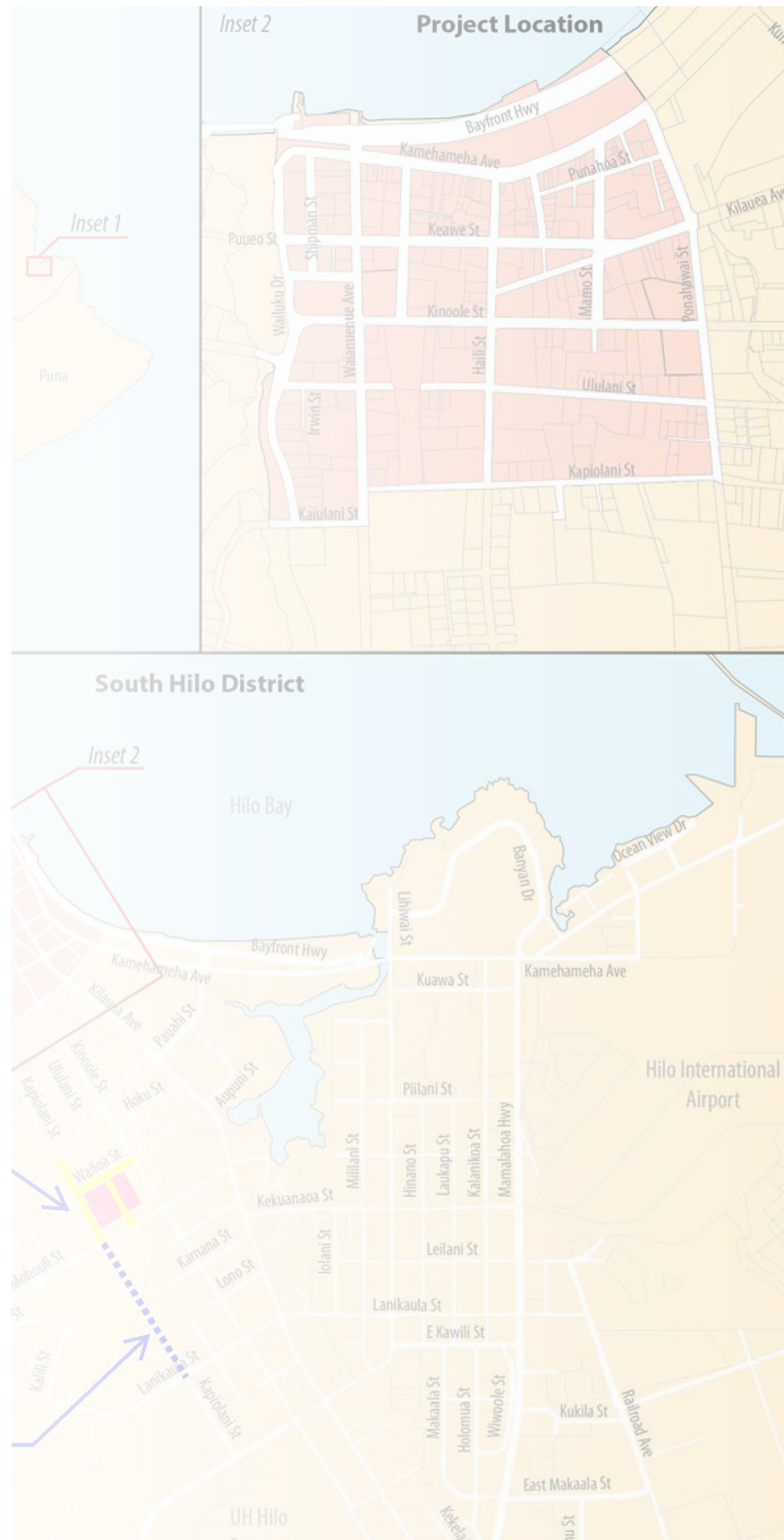
Hilo Vet Center

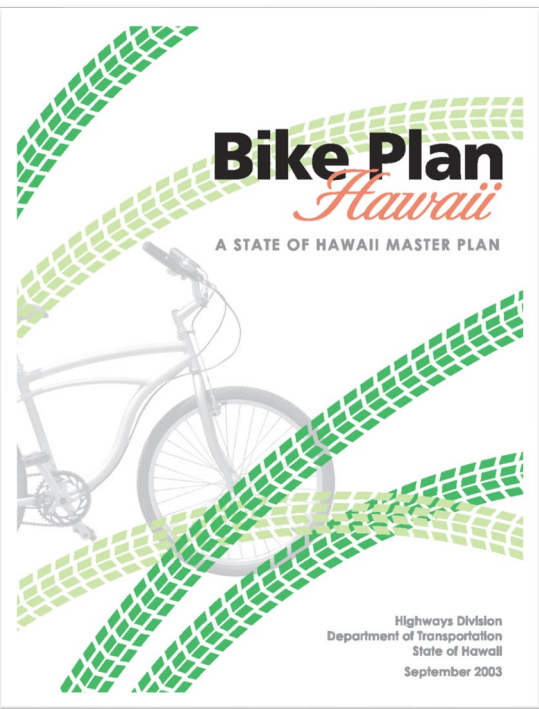
**Project Site**

- Sewer Line
- Water Line
- Water Line (2)

### Existing Conditions - Utilities

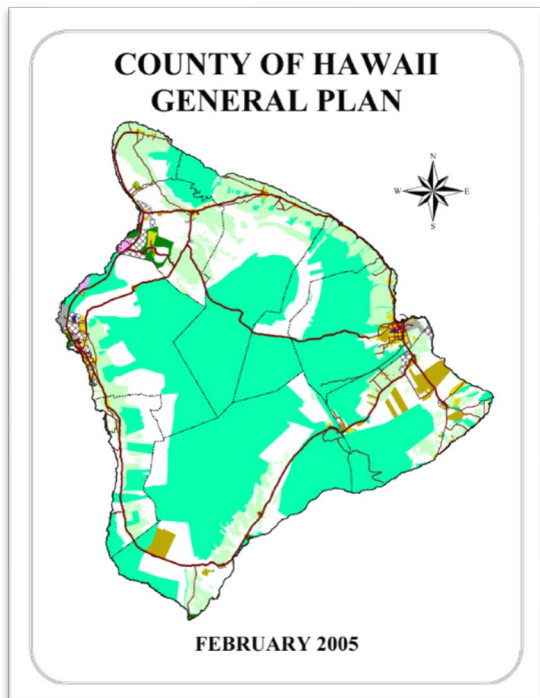






**State of Hawaii Bike Plan**

Priority 2 Project: Signed Shared Road on Kapiolani Street from Waianuenue Avenue to Hualalai Street.  
*(within project area)*



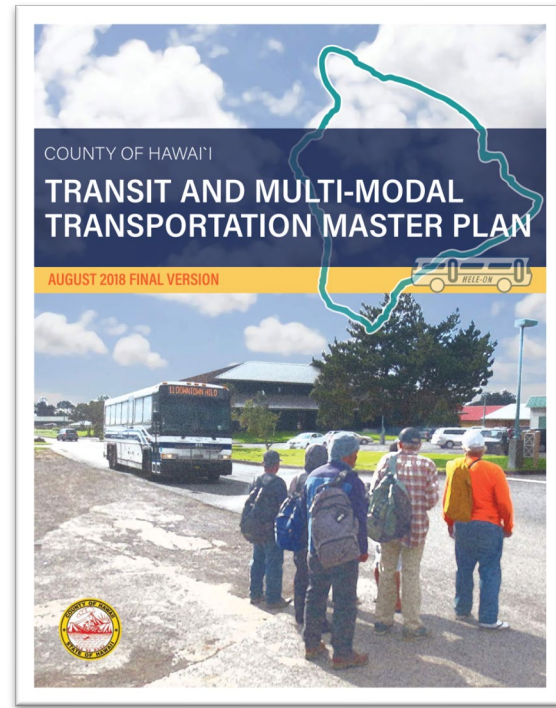
**Kapiolani St Extension**

Constructed new 60-foot-wide roadway connection with landscaped median, bike lanes, and sidewalks.  
*(south of project area)*



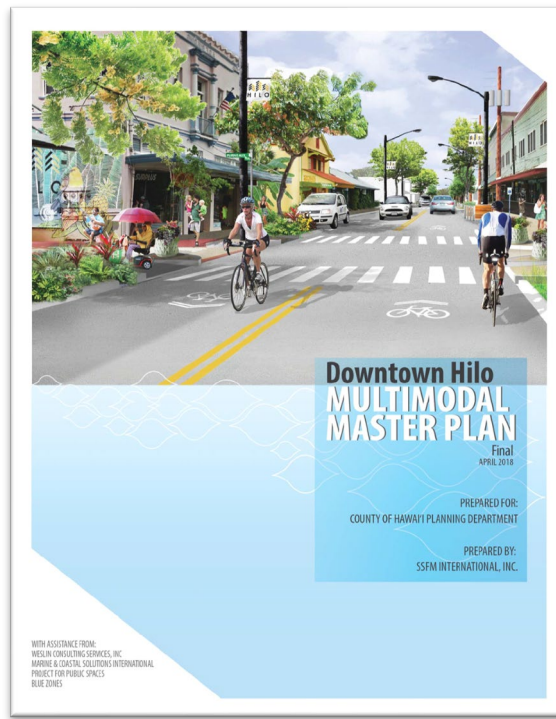
**2003** Bike Plan Hawaii    **2005** COH General Plan

**2016** Kapiolani Street Extension    **2018** COH Transit MMTMP    **2020** COH Street Design Manual & DHMMP

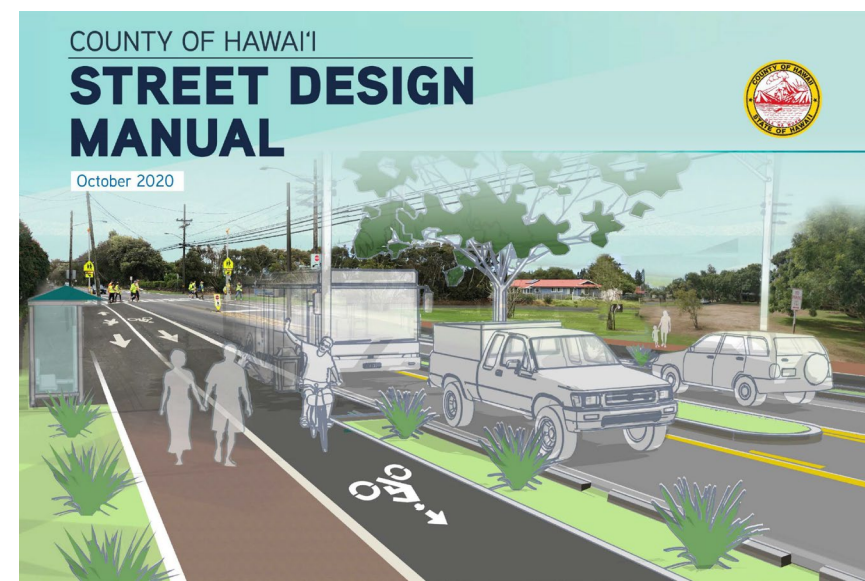


**County of Hawaii Transit and Multi-Modal Transportation Master Plan**

Proposes future bus route realignments that pass along the project site.  
*(within project area)*



*(north of project area)*

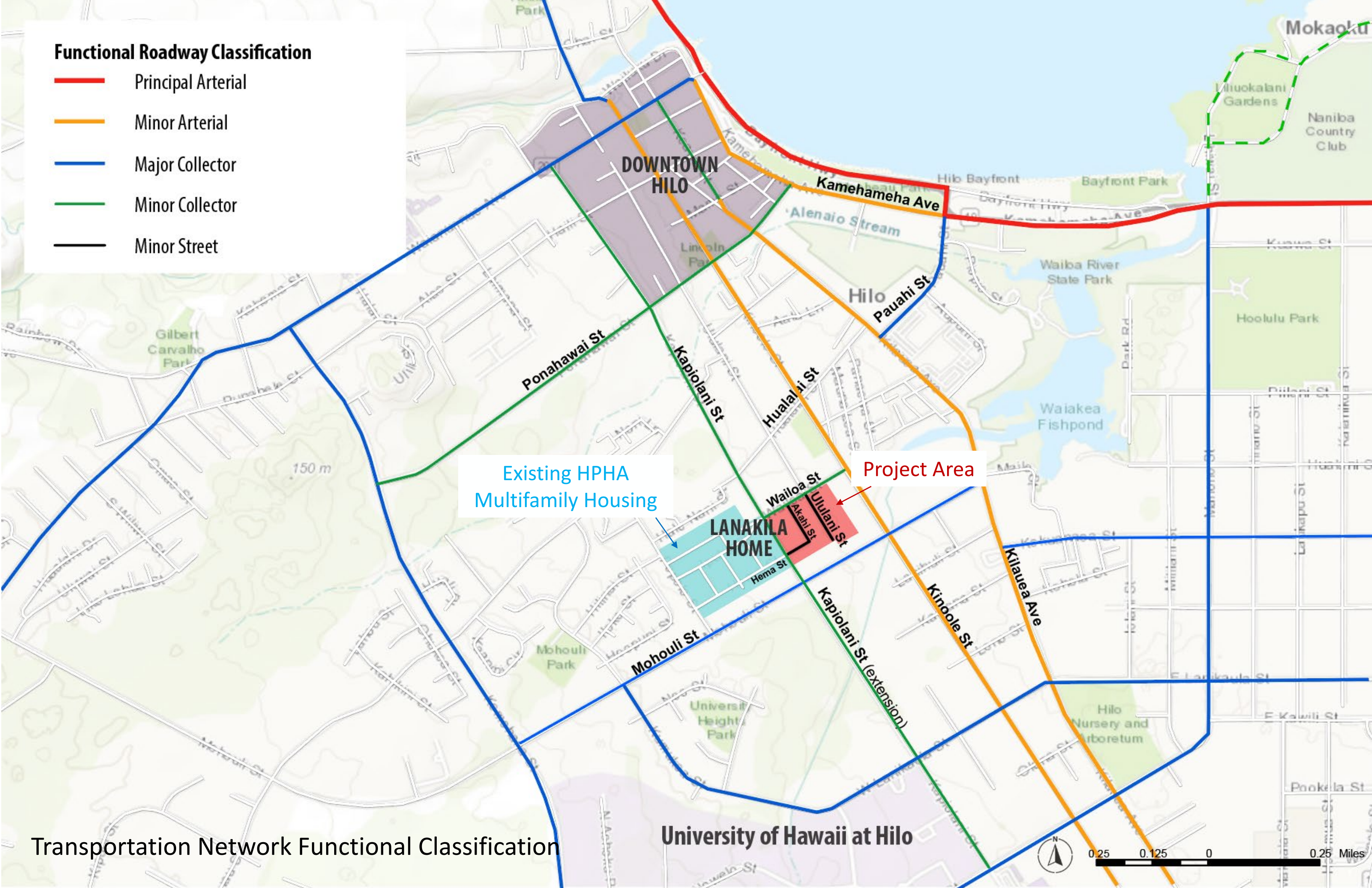


**County of Hawaii Street Design Manual**

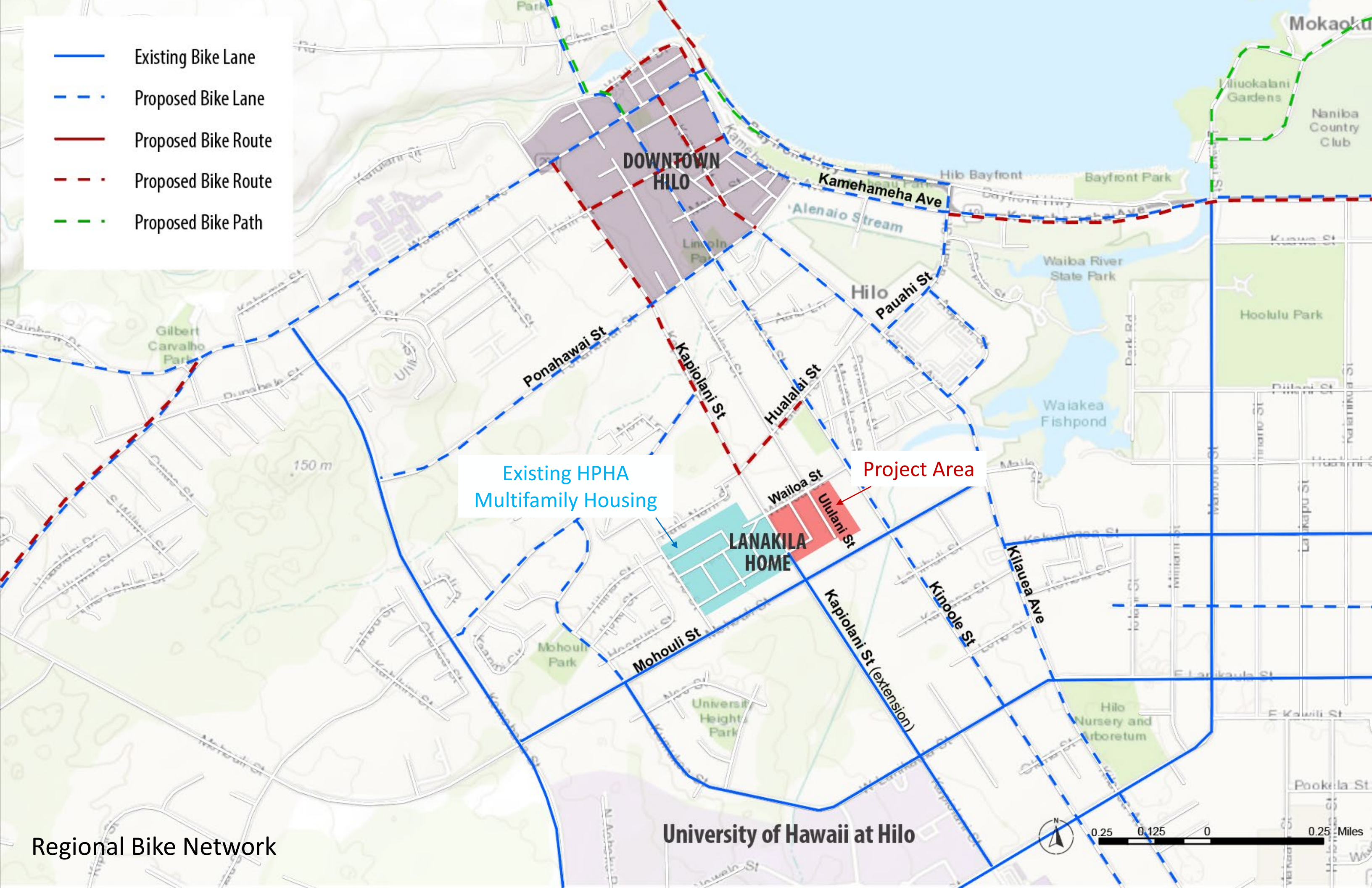
Provides roadway cross-section design treatment guidelines based on street typology.

**Functional Roadway Classification**

- Principal Arterial
- Minor Arterial
- Major Collector
- Minor Collector
- Minor Street



-  Existing Bike Lane
-  Proposed Bike Lane
-  Proposed Bike Route
-  Proposed Bike Route
-  Proposed Bike Path



Existing HPHA  
Multifamily Housing

Project Area

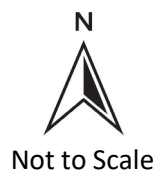
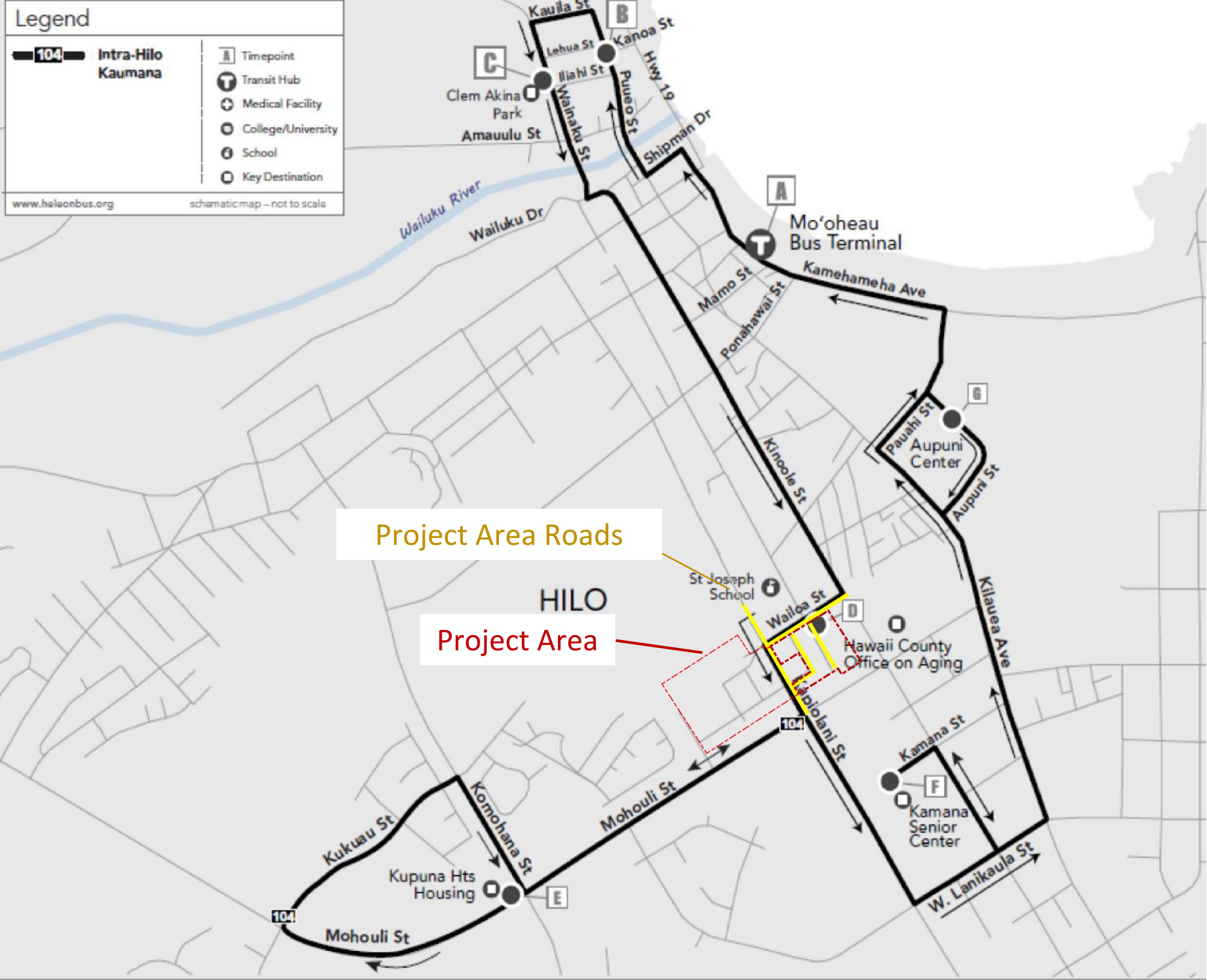
Regional Bike Network

University of Hawaii at Hilo





# Hele-On Bus Route - #104 Intra-Hilo Mohouli



\* Taken from <http://www.heleonbus.org/sandbox/Route%20104.pdf> as of August 2022

# Legend

- Project Area
- Study Corridor
- Existing HPHA Multifamily Housing
- 5min Walk Circle (Radius: 1/4 mile)
- 10 min Walk Circle (Radius: 1/2 mile)
- 5min Bike Circle (Radius: 1 mile)
- Point of Interest
- Signalized Intersection
- Existing Bike Lane
- Proposed Bike Lane
- Proposed Bike Route
- B

 Existing Bus Route
- B

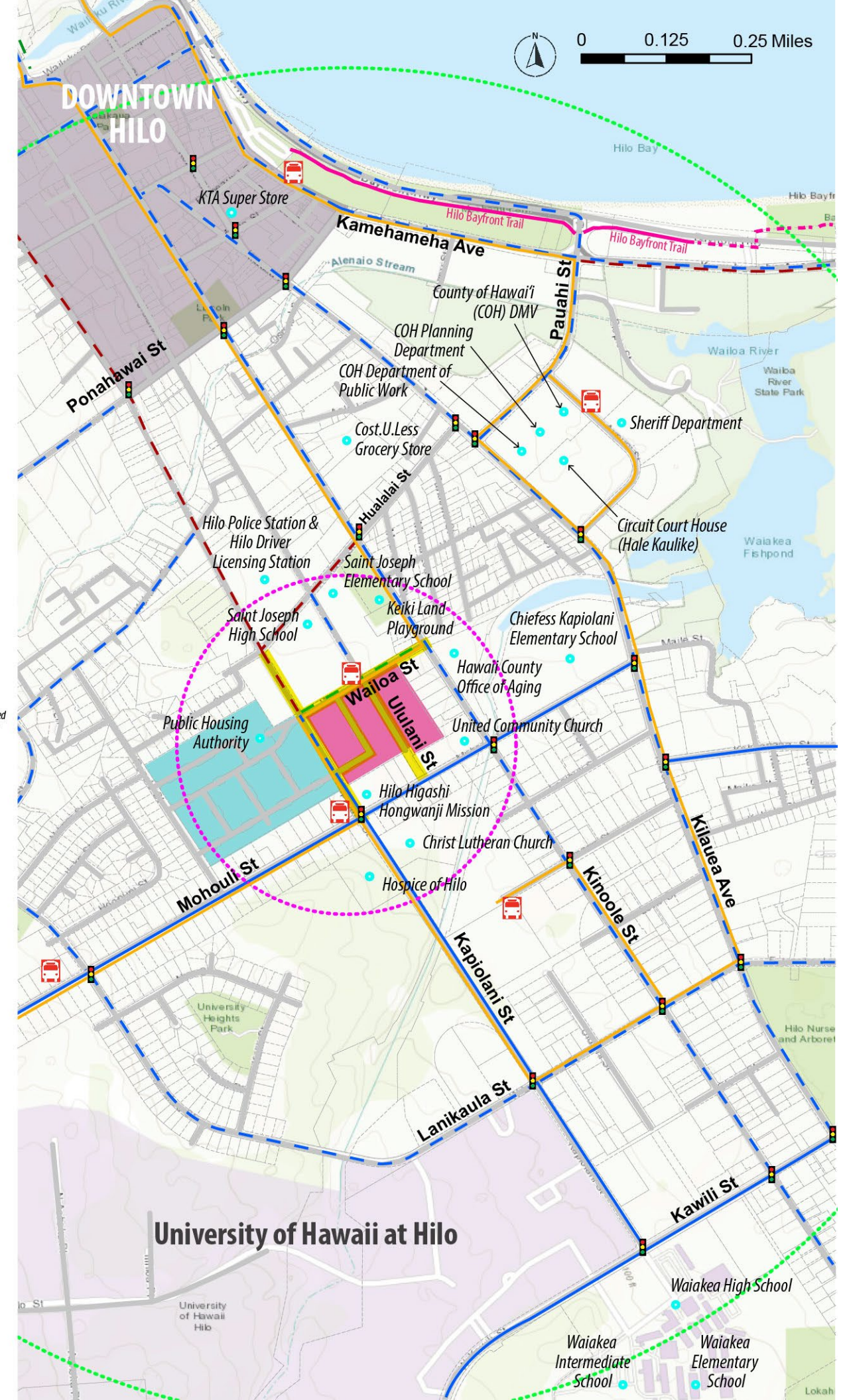
 Future Bus Route and Bus Stop

# Legend

- Project Area
- Study Corridor
- Existing HPHA Multifamily Housing
- 5min Walk Circle (Radius: 1/4 mile)
- 5min Bike Circle (Radius: 1 mile)
- Point of Interest
- Signalized Intersection
- Existing Bike Lane<sup>1</sup>
- Proposed Bike Lane<sup>1</sup>
- Proposed Bike Route<sup>1</sup>
- Proposed Separated Bikeway
- B

 Existing Bus Route<sup>2</sup> and Bus Stop

(1: Downtown Hilo Multimodal Master Plan, April 2018  
2: Hele-on Bus Route 104 Bus Schedules & Maps. Data retrieved from <http://www.heleonbus.org/sandbox/Route%20104.pdf> as of October, 2022.)



Surrounding Area Accessibility & Attractions

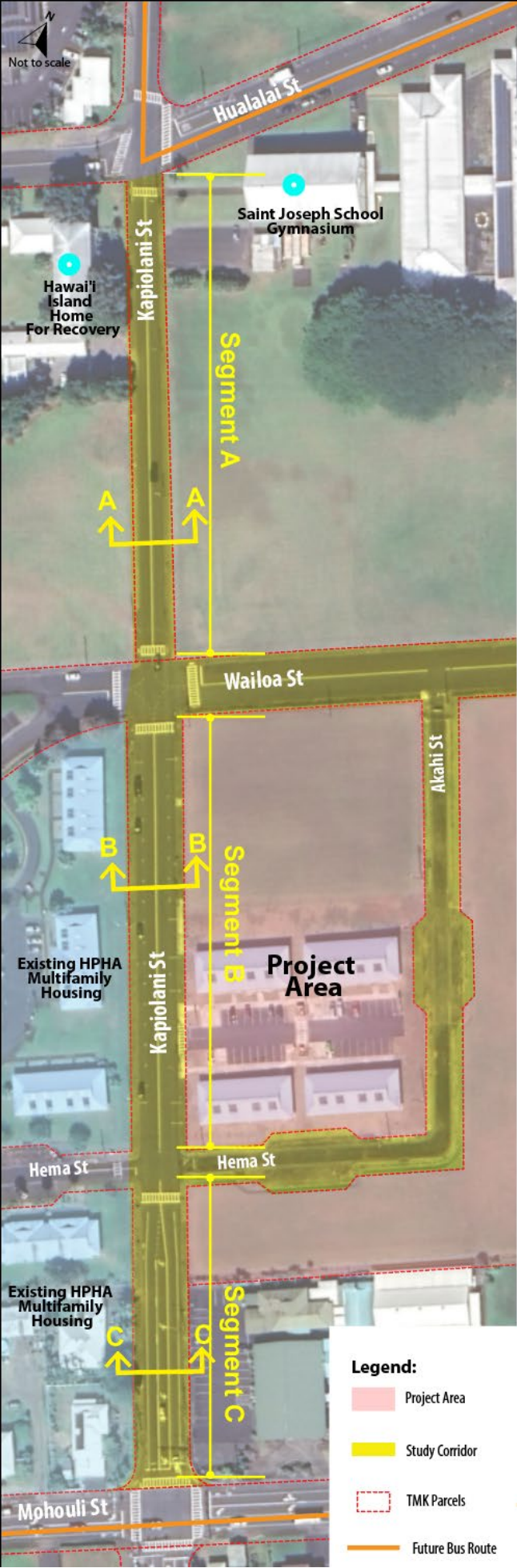


Project Area Road ROW

- Kapiolani St (Wailoa St to Mohouli St): **60' ROW**
- Wailoa St (Kapiolani St to Kinoole St): **60' ROW**
- Ululani St (Wailoa St to Mohouli St): **40' ROW**
- Akahi St: **30' ROW**
- Hema St (Kapiolani St to Akahi St): **30' ROW**

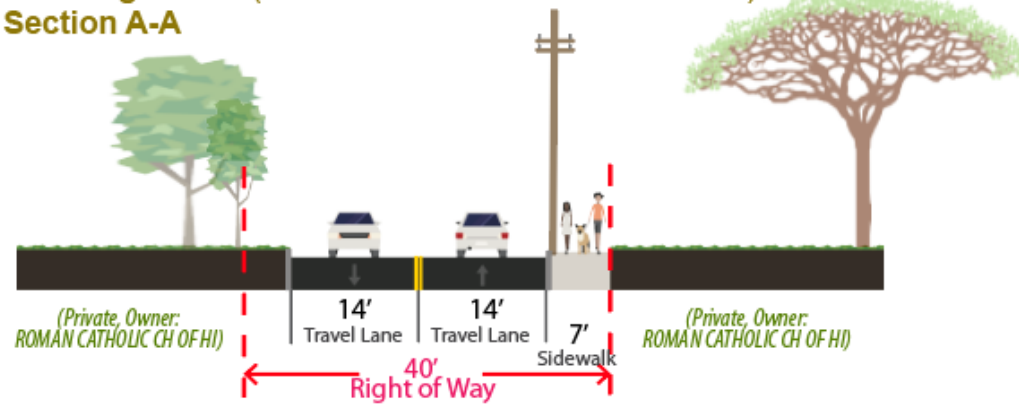
Roadway Ownership & Right-of-Way

# Kapiolani St (between Hualalai St and Mohouli St)

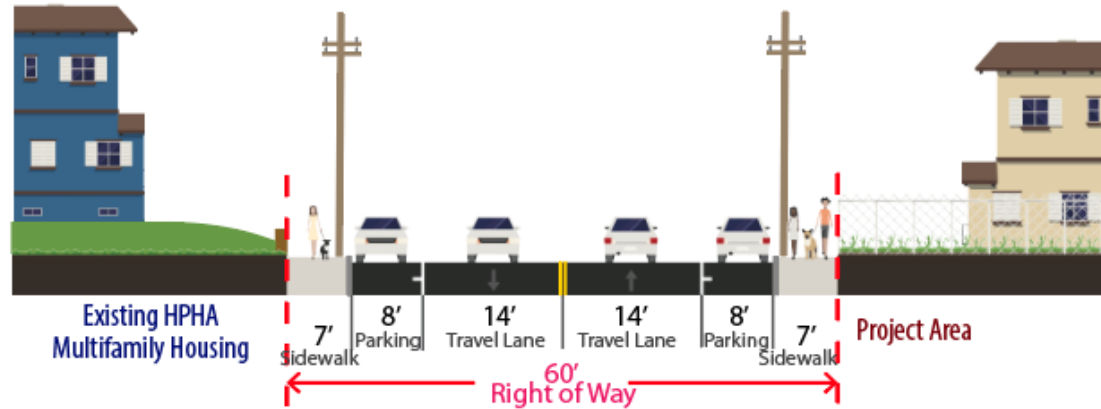


## Existing Conditions

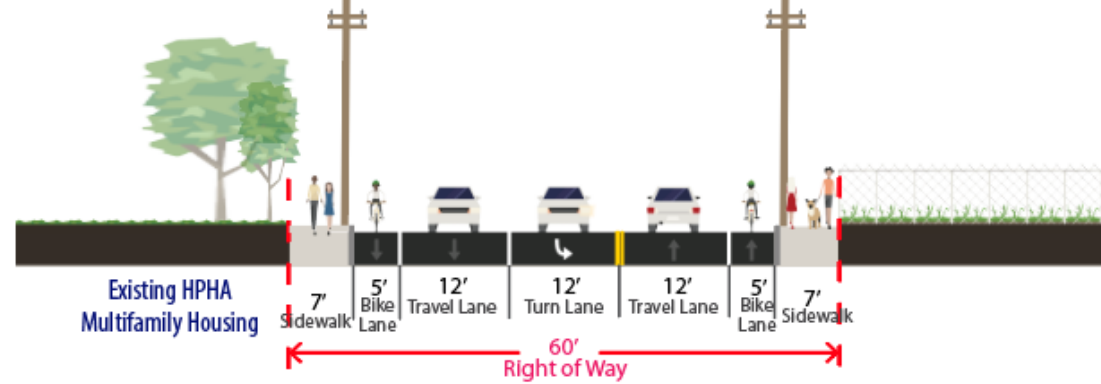
**Kapiolani St Segment A (between Hualalai St and Wailoa St)  
Typical Section A-A**



**Kapiolani St Segment B (between Wailoa St and Hema St)  
Typical Section B-B**

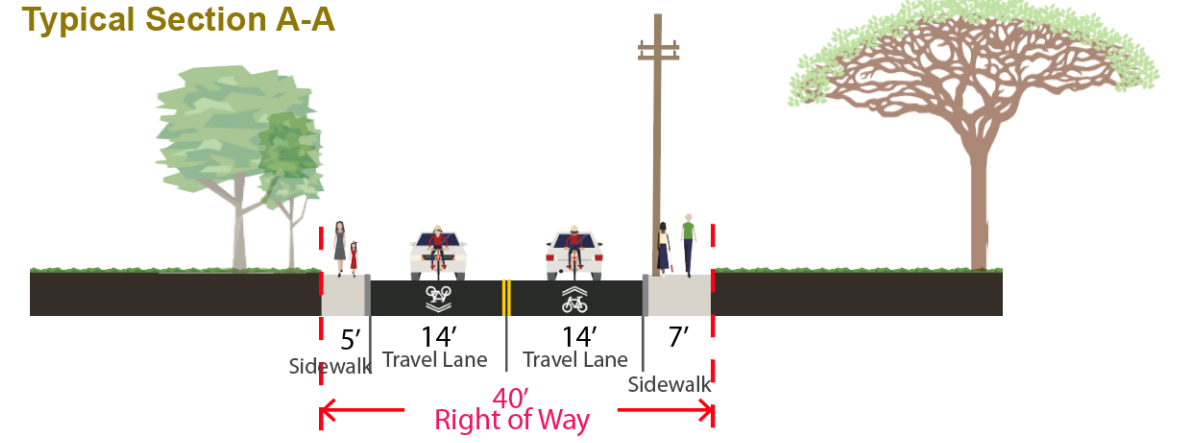


**Kapiolani St Segment C (between Hema St and Mohouli St)  
Typical Section C-C**

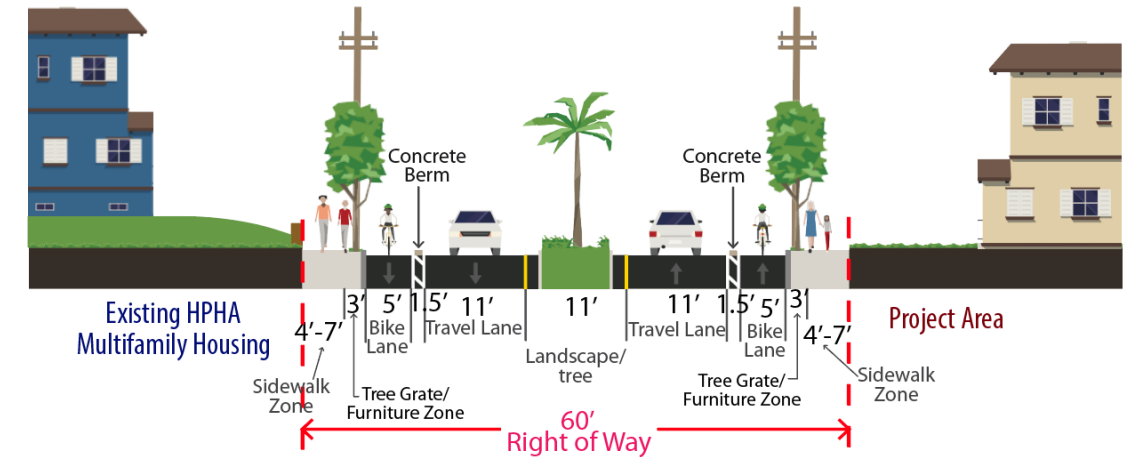


## Proposed Cross-Section

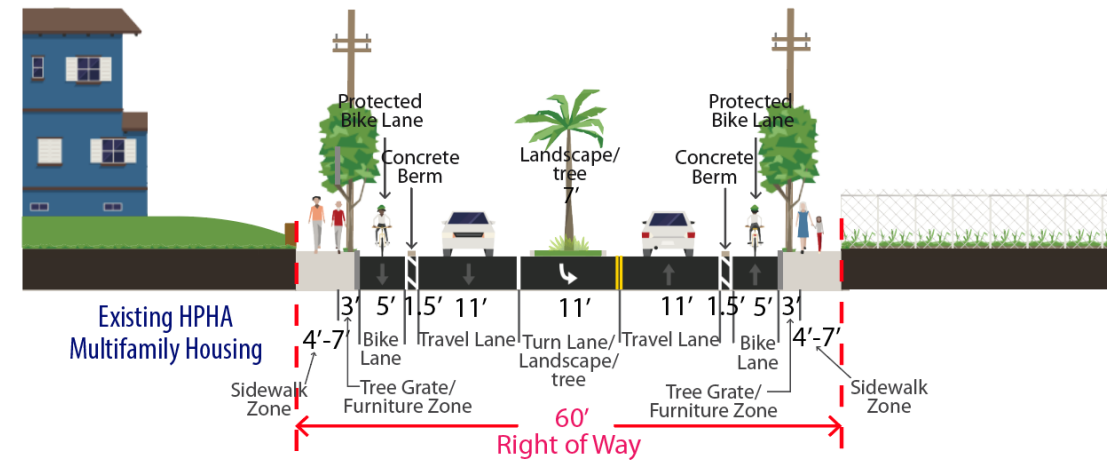
**Kapiolani St Segment A (between Hualalai St and Wailoa St)  
Typical Section A-A**



**Kapiolani St Segment B (between Wailoa St and Hema St)  
Typical Section B-B**

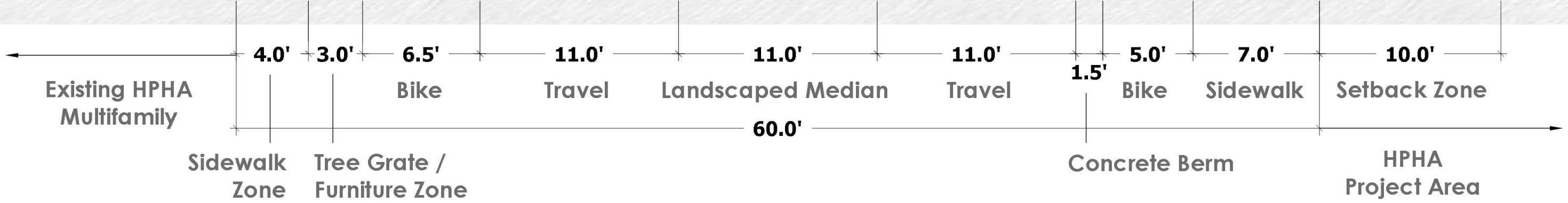


**Kapiolani St Segment C (between Hema St and Mohouli St)  
Typical Section C-C**

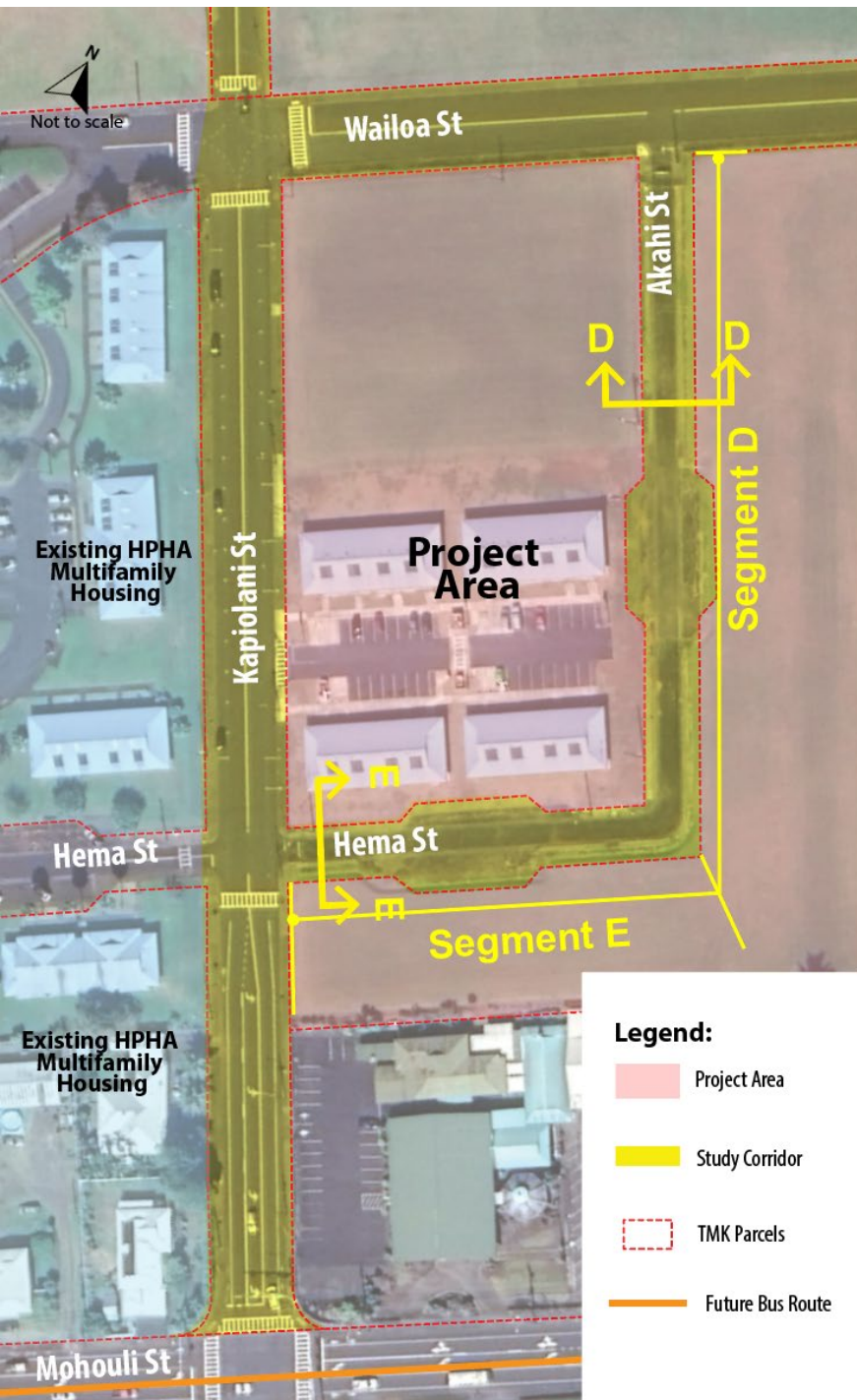


# Kapiolani St Project Area Roadway Cross-Section

# 60' ROW Kapioloani St. Segment B (Proposed)

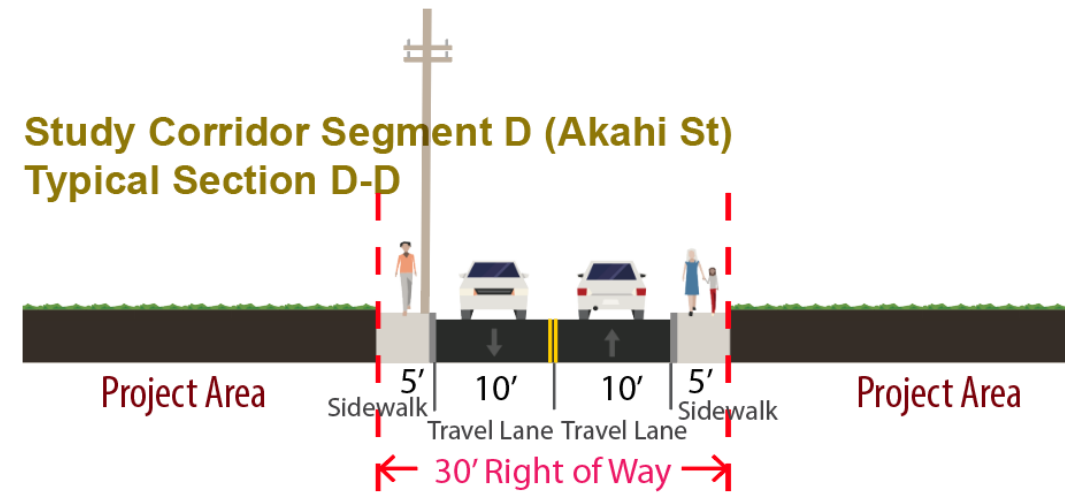


# Akahi St & Hema St (between Kapiolani St and Wiloia St)



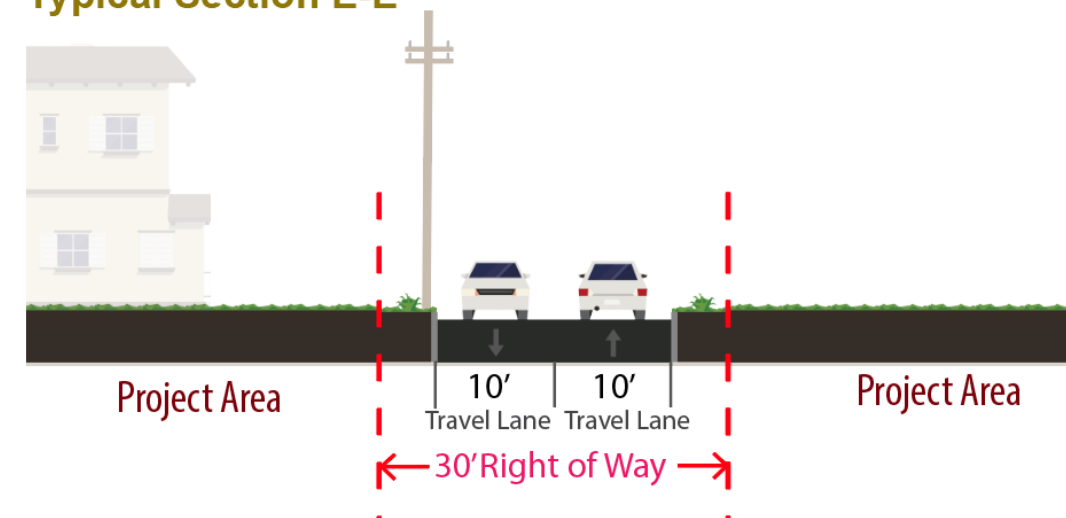
## Existing Conditions (Akahi St)

Study Corridor Segment D (Akahi St)  
Typical Section D-D



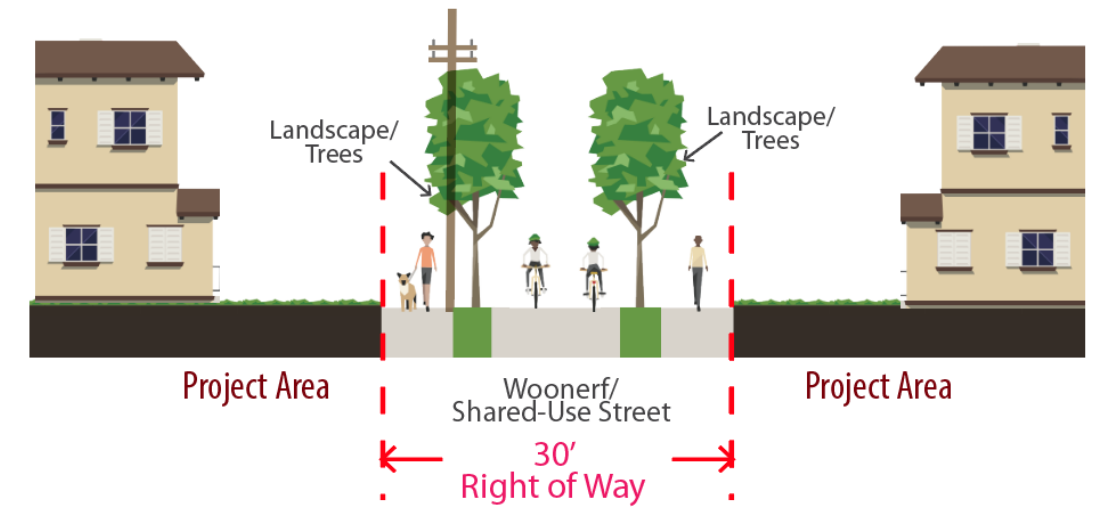
## Existing Conditions (Hema St)

Study Corridor Segment E (Hema St)  
Typical Section E-E

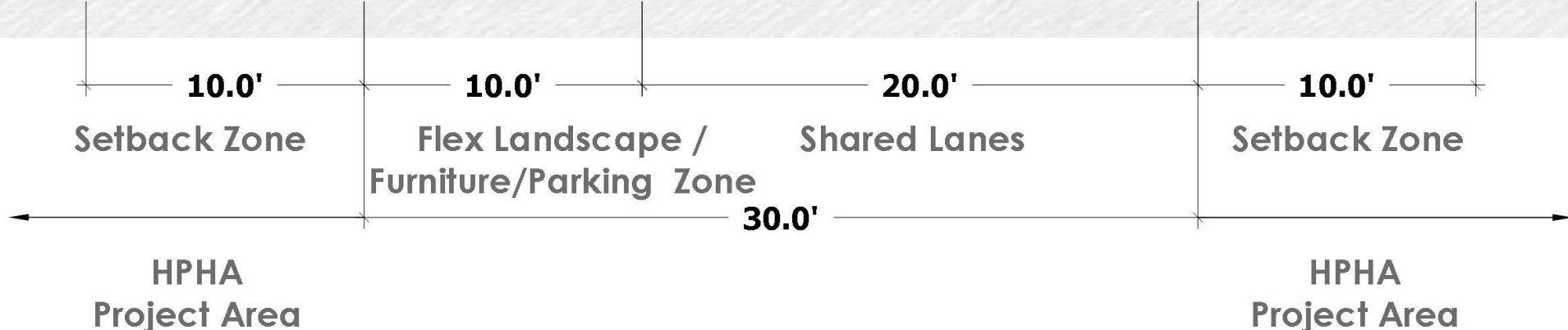


## Proposed Cross-Section

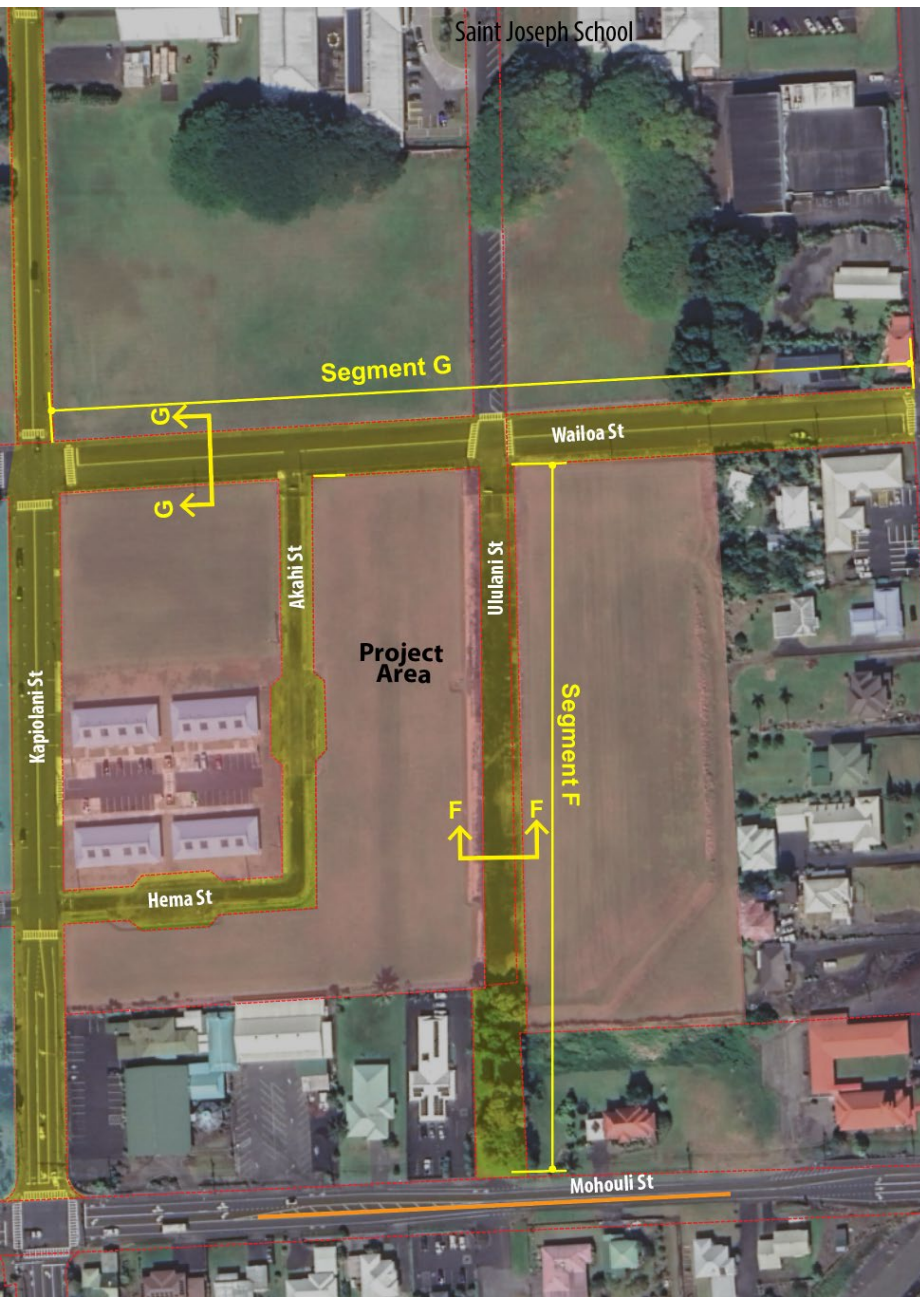
Akahi St and Hema St (between Wiloia St and Kapiolani St)  
Typical Section D-D, E-E



# 30' ROW Woonerf / Shared Street (Proposed)

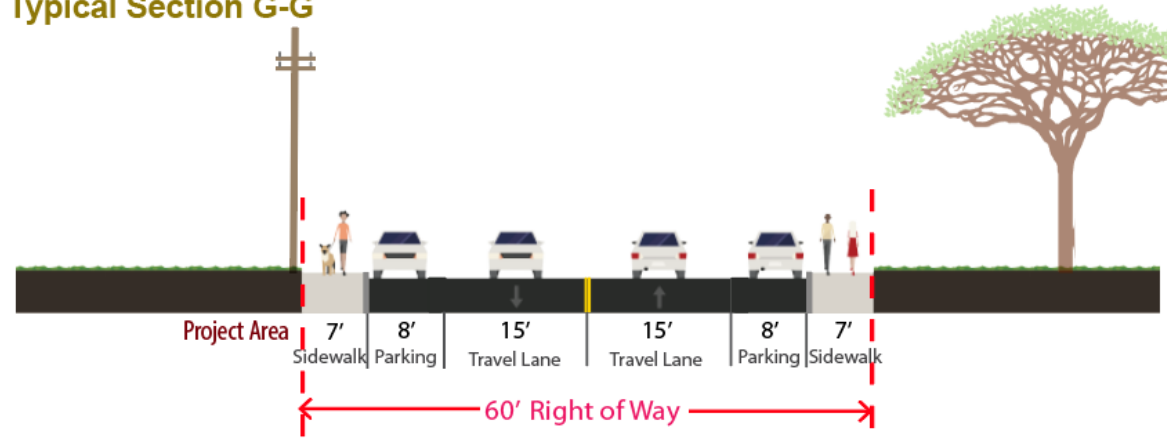


# Wailoa St & Ululani St (between Kapiolani St and Kinoole St)



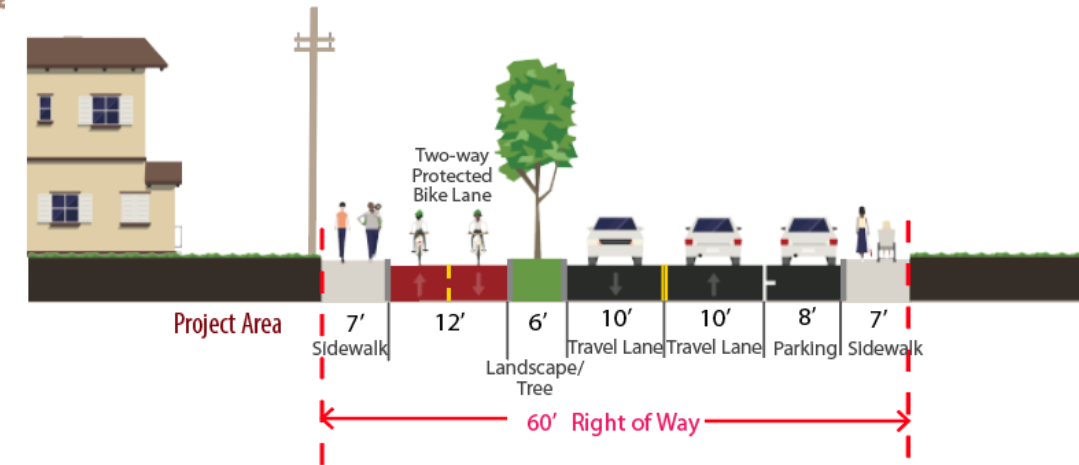
## Existing Conditions (Wailoa St)

Wailoa St (between Wailoa St and Mohouli St)  
Typical Section G-G



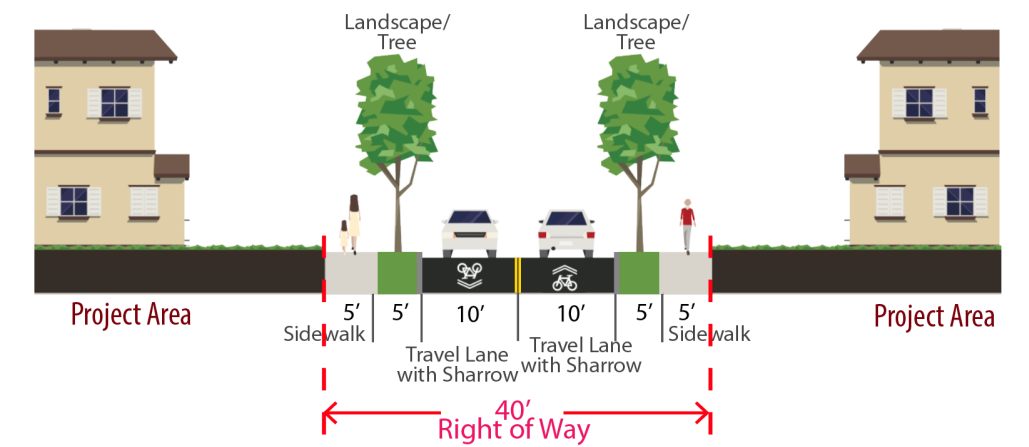
## Proposed Cross-Section (Wailoa St)

Wailoa St (between Wailoa St and Mohouli St)  
Typical Section G-G



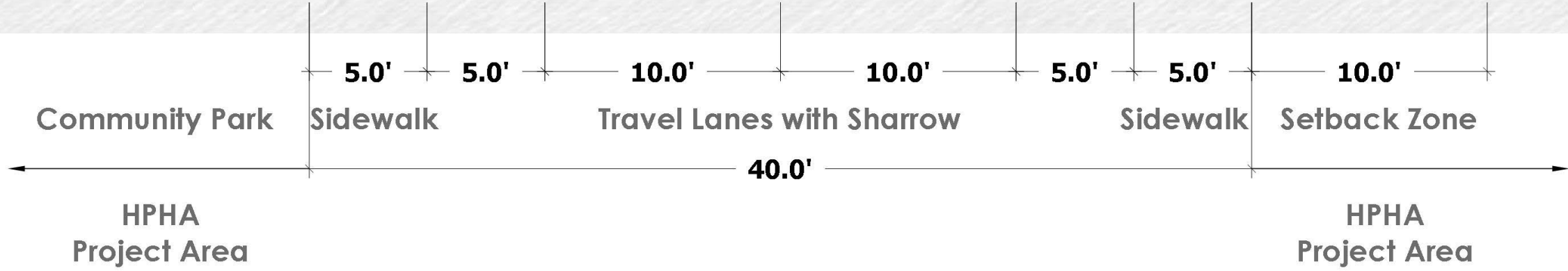
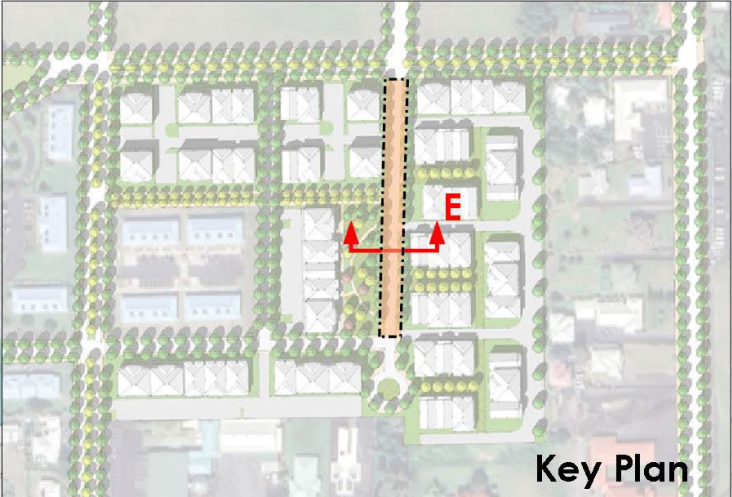
## Proposed Cross-Section (Ululani St)

Ululani St (between Wailoa St and Mohouli St)  
Typical Section F-F



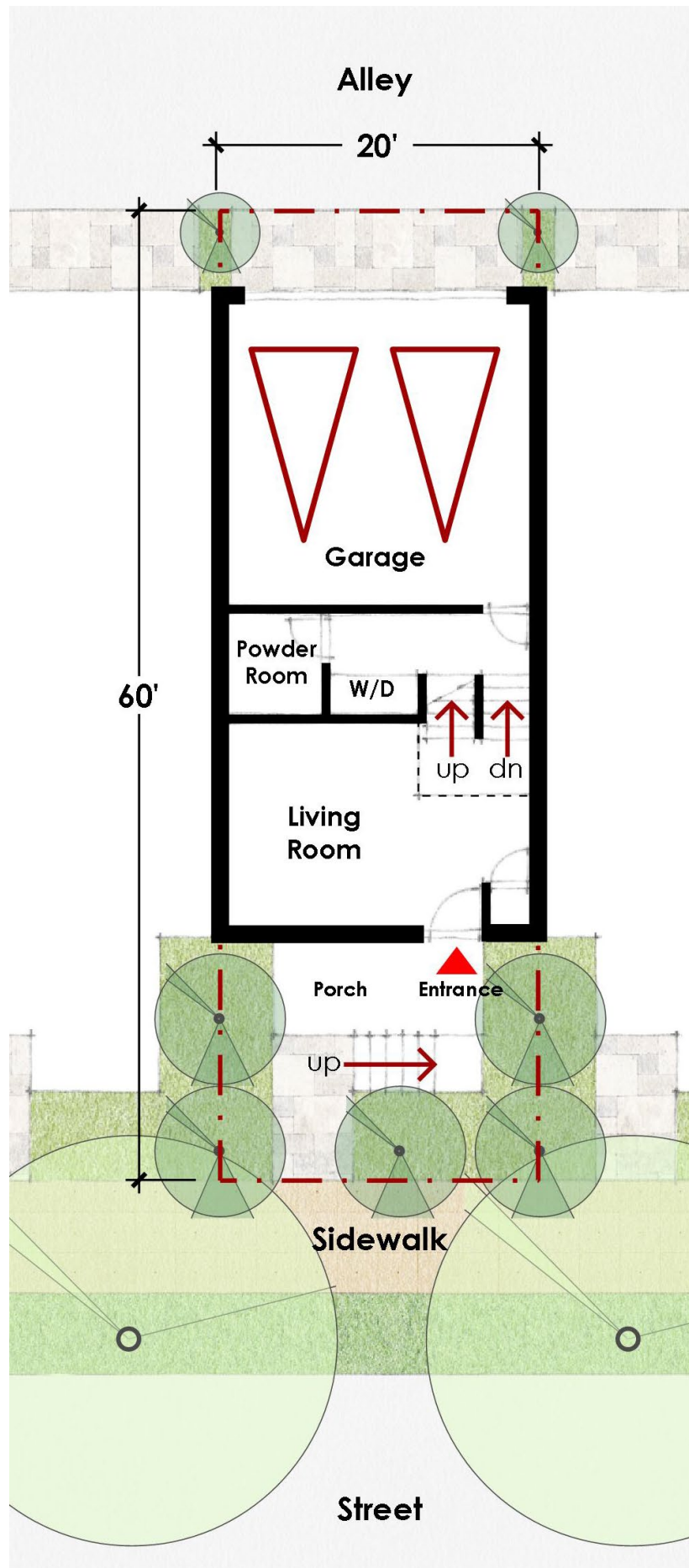


**40' ROW Ululani St. (Proposed)**

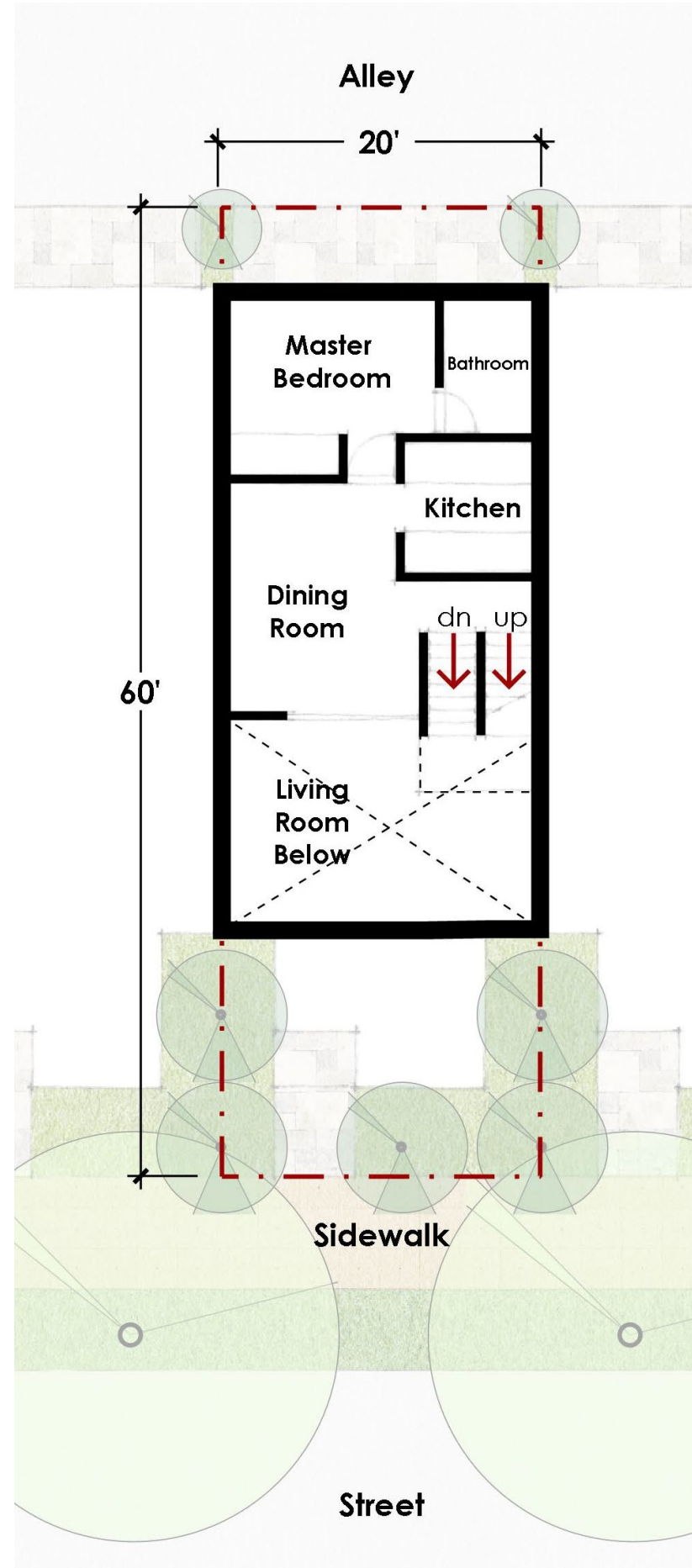




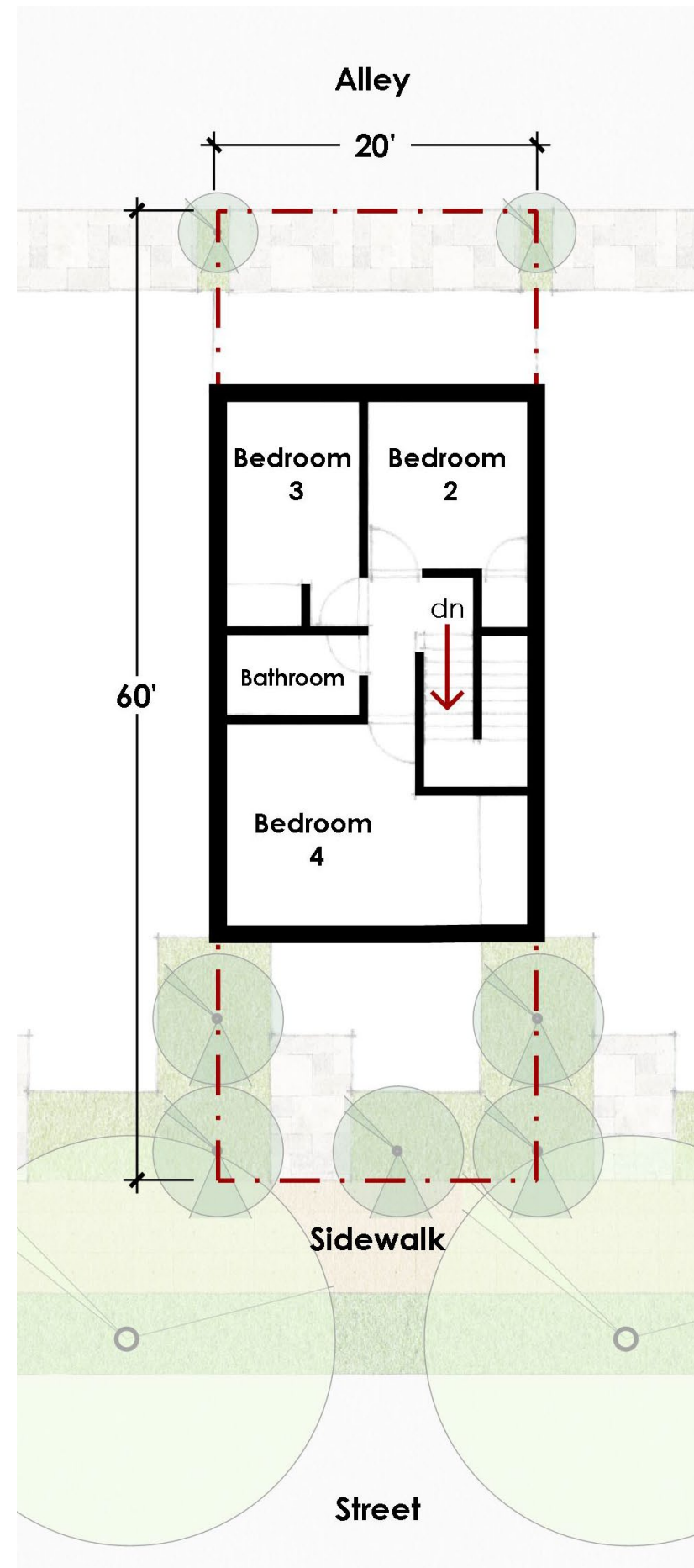
BUILDING TYPES & SITE PLANS



Ground Floor



Split First Floor



Second Floor

**SINGLE FAMILY:  
20' x 60' STANDARD  
TOWNHOME**

Lot Size:  
20' x 60'

Density:  
32 du/ac (with 1/2 of alley)

Floors:  
2 (split-level)

Unit Size:  
4 Bedroom unit  
1,500 sf

Parking:  
Alley



Ewa Beach, Honolulu



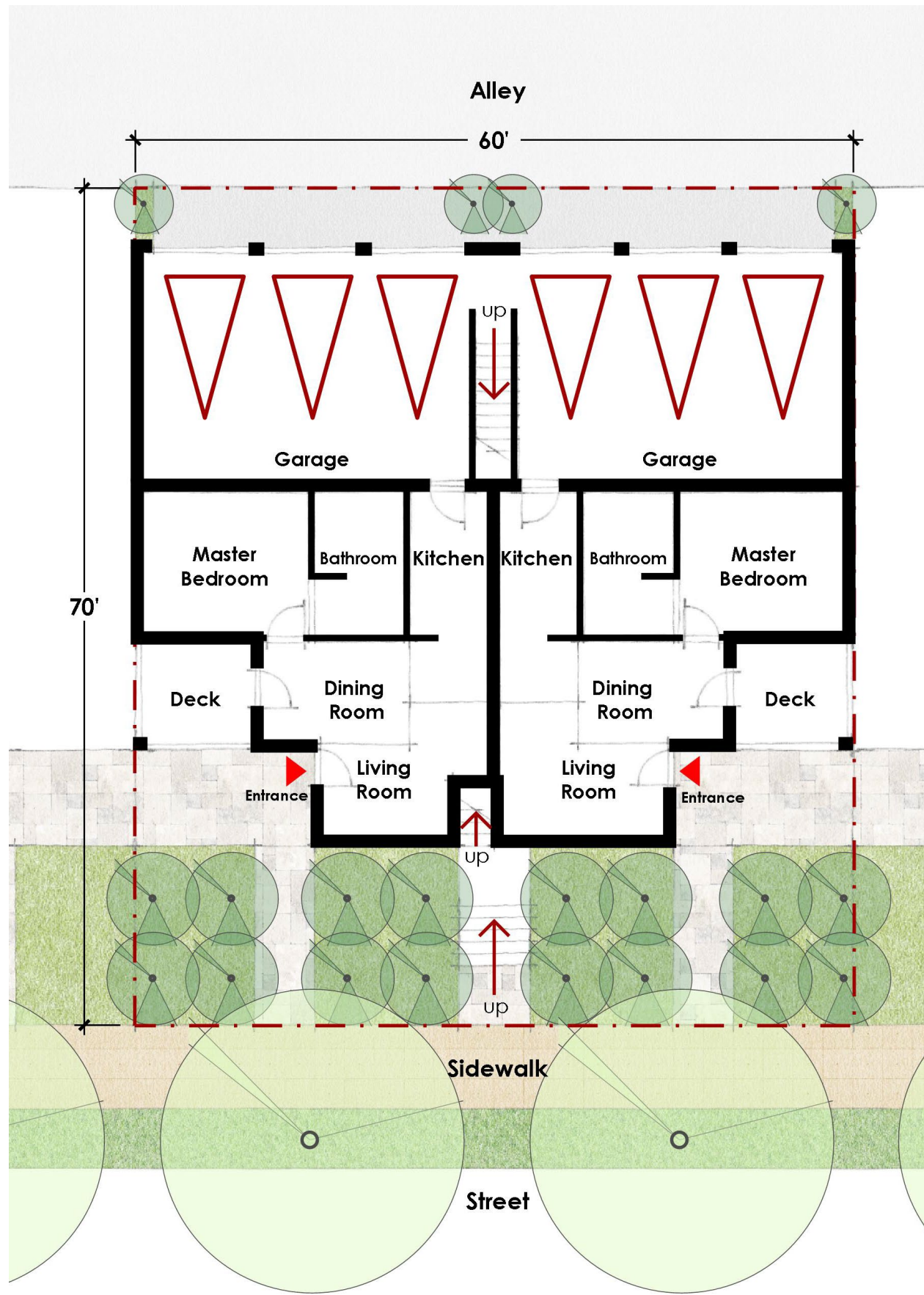
Issaquah Highland, Washington



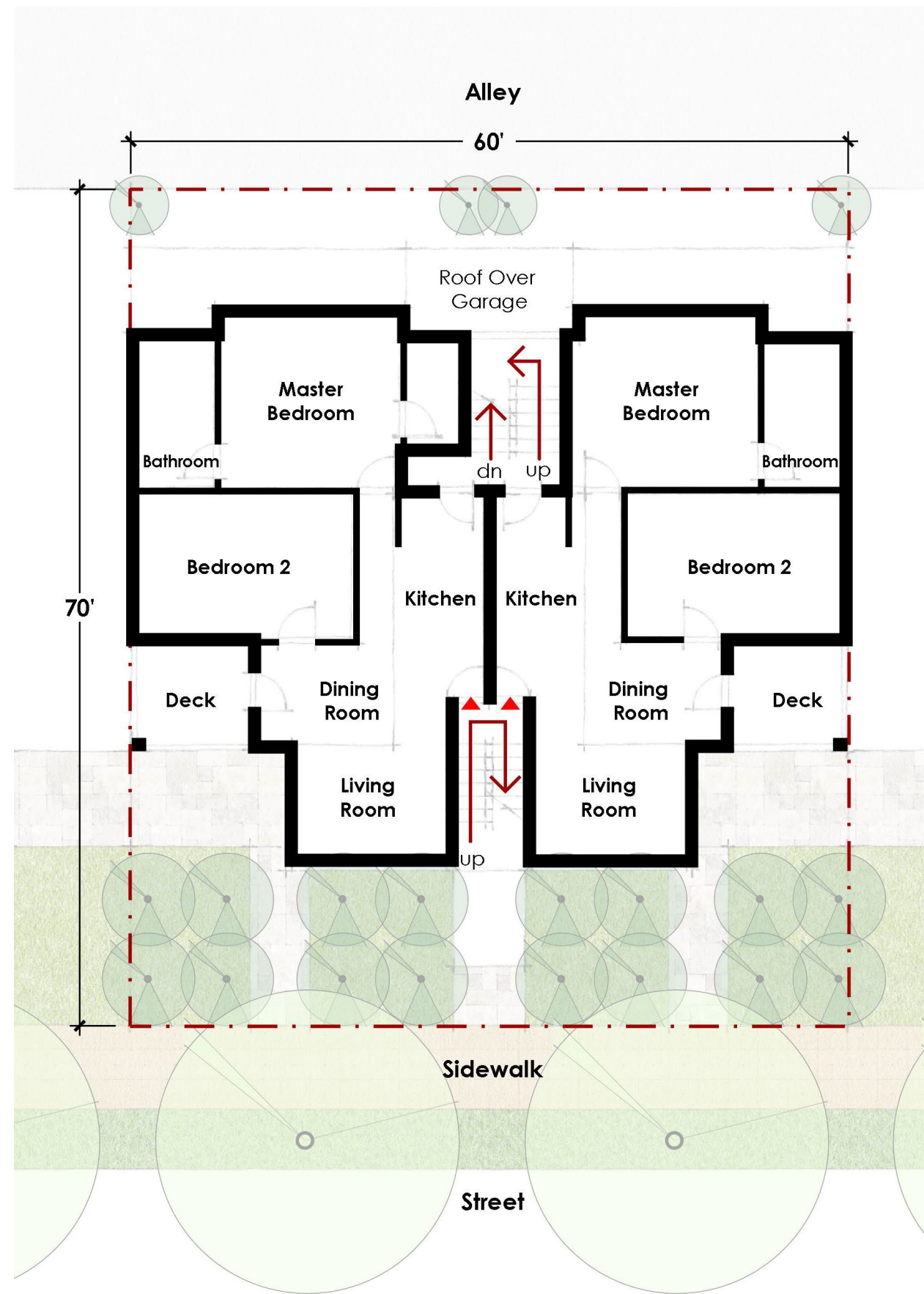
Kaikoi @ Ho'opili, Honolulu



Ewa Beach, Honolulu



First Floor  
1 Bedroom – 2 units



Second & Third Floor  
2 Bedroom – 2 units/floor

**MULTIFAMILY:**  
**60' x 70'**  
**6 - FLAT**

Lot Size:  
60' x 70'

Gross Density:  
40 du/ac  
(with 1/2 of alley)

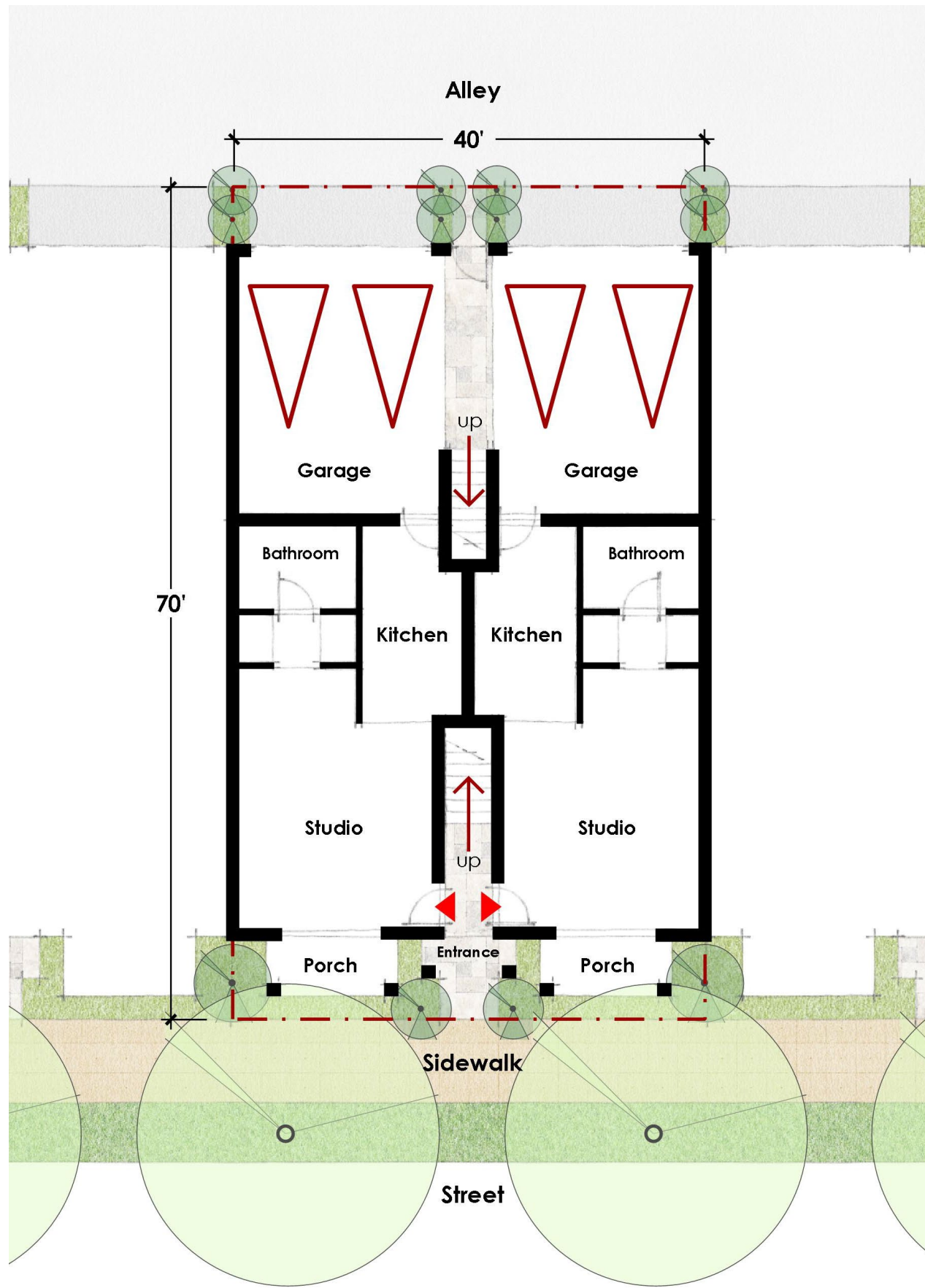
Floors:  
3

Unit Sizes:  
First Floor:  
1-bed unit - 700 sf  
2 units Total

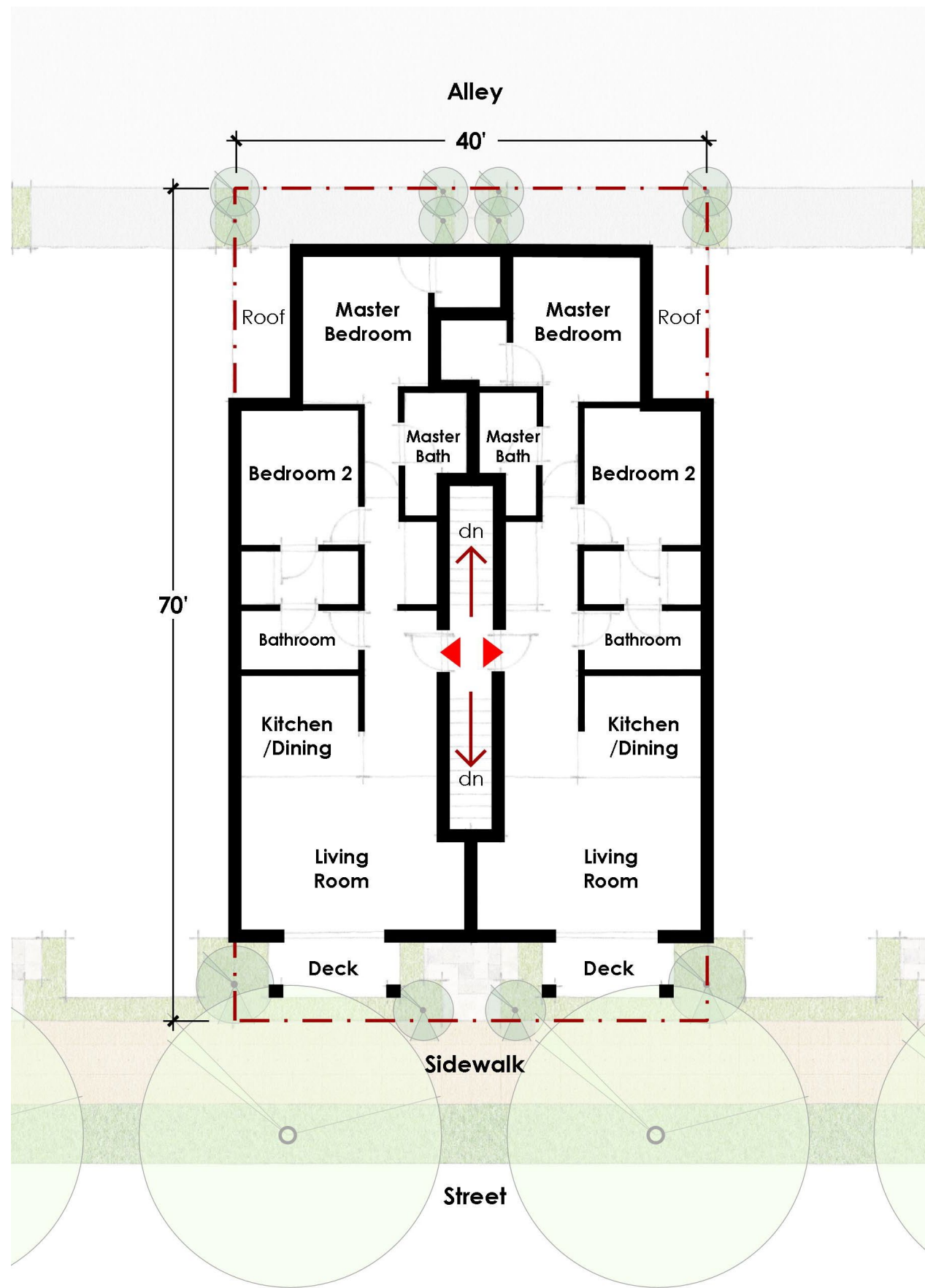
2nd/3rd Floor:  
2 Bedroom unit - 1150 sf  
2 units/floor, 4 units Total

6 Units / Building

Parking:  
Tuck under & Surface Parked



First Floor  
Studio – 2 units



Second Floor  
2 Bedroom – 2 units

**MULTIFAMILY:**  
**40' x 70'**  
**4 - FLAT**

Lot Size:  
40' x 70'

Gross Density:  
40 du/ac  
(with 1/2 of alley)

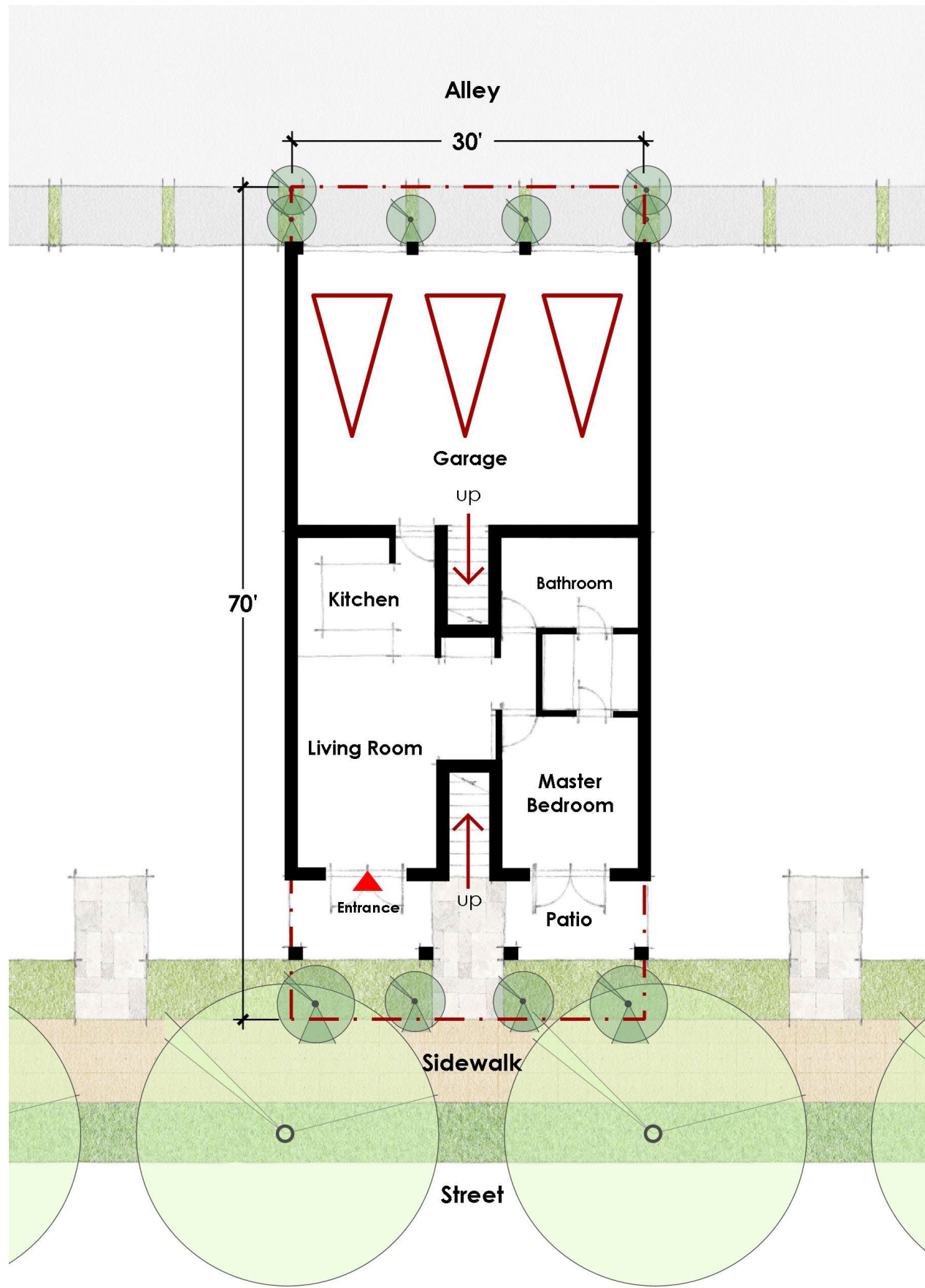
Floors:  
3

Unit Sizes:  
First Floor:  
Studio - 650 sf  
2 units Total

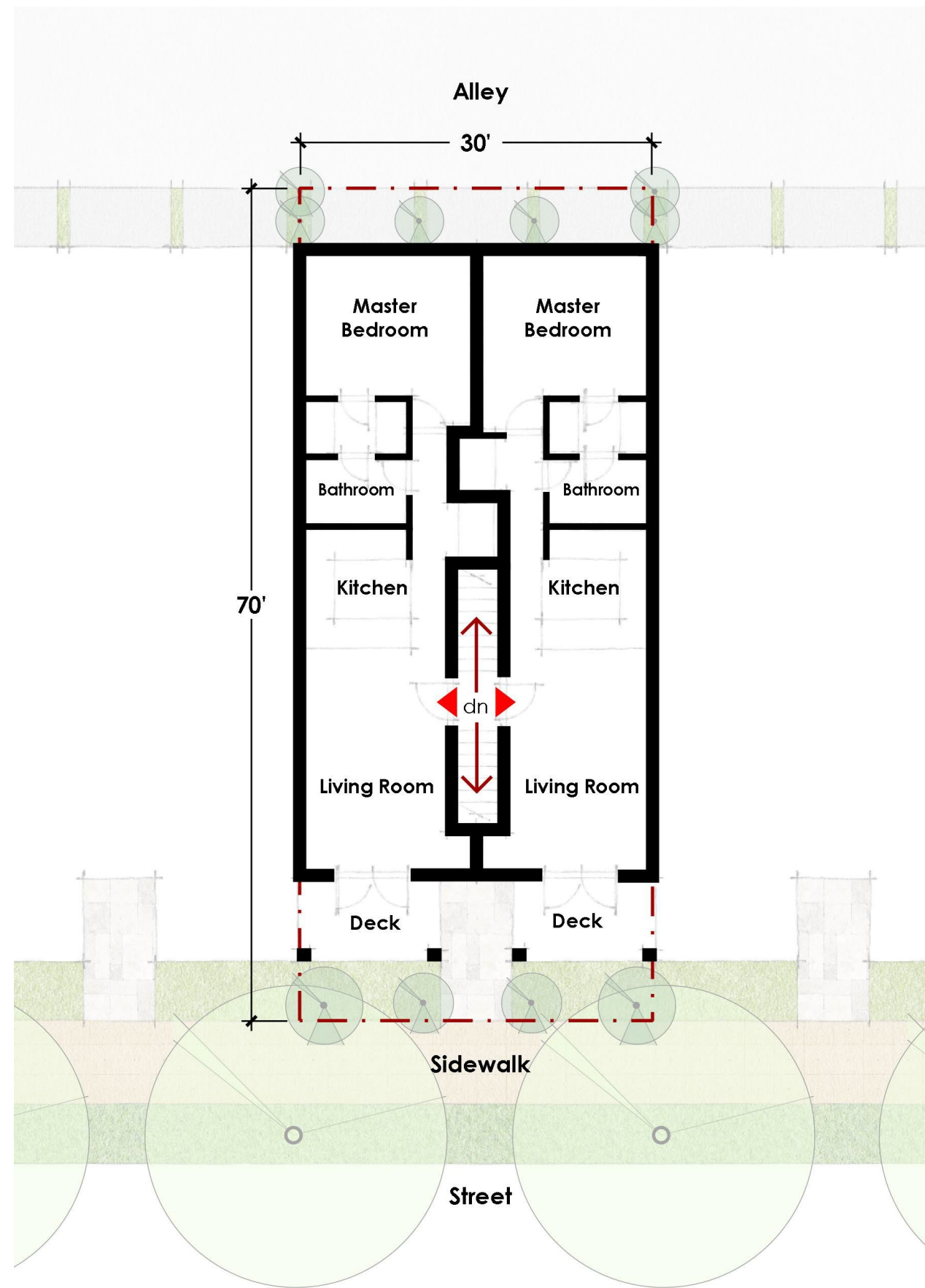
Second Floor:  
2 Bedroom unit - 1030 sf  
2 units Total

4 Units / Building

Parking:  
Tuck under & Surface Parked



First Floor  
1 Bedroom – 1 unit



Second Floor  
1 Bedroom – 2 units

**MULTIFAMILY:  
30' x 70'  
3 - FLAT**

Lot Size:  
40' x 70'

Gross Density:  
40 du/ac  
(with 1/2 of alley)

Floors:  
3

Unit Sizes:  
First Floor:  
1 Bedroom unit - 900 sf  
1 unit Total

Second Floor:  
1 Bedroom unit - 800 sf  
2 units Total

6 Units / Building

Parking:  
Tuck under & Surface Parked



Kohina @ Ho'opili, Honolulu



Kaikoi @ Ho'opili, Honolulu







Ewa Beach, Honolulu






Daybreak, Utah



Image	Option	Unit Count	Square Footage	Capital Cost (ROM) NIC Hawaiian Escalation +10-20% Contingency (\$265-446/Sf)	HAZMAT Impacts	Schedule Risk	Pros	Cons	Cost Per Unit (Building Only)	Overall Cost
	Option 1	MF : 0 Town homes :60 6 Plex : 24 4 Plex : 28 3 Plex : 6 <b>Total : 118</b>	146,900 SF	\$40M-\$66M	Limited to trenching for utilities	Low	<ul style="list-style-type: none"> <li>No modification to existing roads</li> <li>Minimal effects to SMA</li> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Fewest number of units added to site.</li> </ul>	\$330K-\$555K	\$
	Option 2	MF : 0 Town homes :50 6 Plex : 36 4 Plex : 28 3 Plex : 12 <b>Total : 126</b>	149,700 SF	\$40M-\$67M	Limited to trenching for utilities	High	<ul style="list-style-type: none"> <li>Minimal effects to SMA</li> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Requires modifications to Ululani, demapping and adding new County roads.</li> </ul>	\$314K-\$530K	\$
	Option 3	MF : 0 Town homes :57 6 Plex : 66 4 Plex : 44 3 Plex : 27 <b>Total : 194</b>	219,500 SF	\$58M-\$98M	Limited to trenching for utilities	High	<ul style="list-style-type: none"> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Large impact to SMA including but not limited to site grading/filling.</li> <li>Requires modifications to Ululani, demapping and adding new County roads.</li> </ul>	\$300K-\$504K	\$\$
	Option 4	MF : 0 Town homes : 0 6 Plex : 102 4 Plex : 100 3 Plex : 48 <b>Total : 250</b>	241,500 SF	\$64M-\$108M	Limited to trenching for utilities	Medium	<ul style="list-style-type: none"> <li>No modification to existing roads</li> <li>Increased onsite parking</li> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Large impact to SMA including but not limited to site grading/filling.</li> </ul>	\$256K-\$431K	\$\$

Decision Matrix – Stick-built Options

Image	Option	Unit Count	Square Footage	Capital Cost (ROM) NIC Hawaiian Escalation +10-20% Contingency (\$265-446/Sf)	HAZMAT Impacts	Schedule Risk	Pros	Cons	Cost Per Unit (Building Only)	Overall Cost
	Option 5	MF :152 Town homes :17 6 Plex : 12 4 Plex : 12 3 Plex : 6 <b>Total : 199</b>	215,600	\$57M- \$116M	<ul style="list-style-type: none"> <li>Trenching for utilities</li> <li>Foundations of Multifamily Apartment buildings will require relocation of 3500CF of contaminated soils.</li> </ul>	Medium	<ul style="list-style-type: none"> <li>No modification to existing roads</li> <li>Minimal effects to SMA</li> </ul>	<ul style="list-style-type: none"> <li>4-story building introduces steel frame construction and pile foundations adding cost/sf for more expensive building type.</li> <li>Foundation system requires removal of contaminated soil</li> <li>More surface parking lots req'd</li> </ul>	\$287K-\$585K	\$\$\$
	Option 6	MF : 118 Town homes : 0 6 Plex : 66 4 Plex : 84 3 Plex : 30 <b>Total : 298</b>	337,300	\$89M- \$182M	<ul style="list-style-type: none"> <li>Trenching for utilities</li> <li>Foundations of Multifamily Apartment buildings will require relocation of 2700CF of contaminated soils.</li> </ul>	High	<ul style="list-style-type: none"> <li>Maximized housing quantities.</li> <li>Second largest addition of units.</li> <li>20% more units than maximum requested</li> </ul>	<ul style="list-style-type: none"> <li>4-story building introduces steel frame construction and pile foundations adding cost/sf for more expensive building type.</li> <li>Foundation system requires removal of contaminated soil</li> <li>More surface parking lots req'd</li> </ul>	\$300-\$611K	\$\$\$\$
	Option 7	MF : 152 Town homes : 6 6 Plex : 42 4 Plex : 64 3 Plex : 45 <b>Total : 309</b>	369,900	\$98M- \$200M	<ul style="list-style-type: none"> <li>Trenching for utilities</li> <li>Foundations of Multifamily Apartment buildings will require relocation of 3500CF of contaminated soils.</li> </ul>	Medium	<ul style="list-style-type: none"> <li>No modification to Ululani St. required.</li> <li>Option with the most units, 24% greater than maximum requested</li> </ul>	<ul style="list-style-type: none"> <li>4-story building introduces steel frame construction and pile foundations adding cost/sf for more expensive building type.</li> <li>Foundation system requires removal of contaminated soil</li> <li>More surface parking lots req'd</li> </ul>	\$317K-\$646K	\$\$\$\$

Decision Matrix – Stick-built + Multifamily Apartment Options



OPTION 02 - (126 UNITS) MASSING

6-PLEX	102
4PLEX	100
3-PLEX	48
<b>TOTAL</b>	<b>250</b>



OPTION 04 - PLAN & PROGRAM

Mohouli St.



OPTION 04 – (250 UNITS) MASSING



Ka Malanai, Kailua

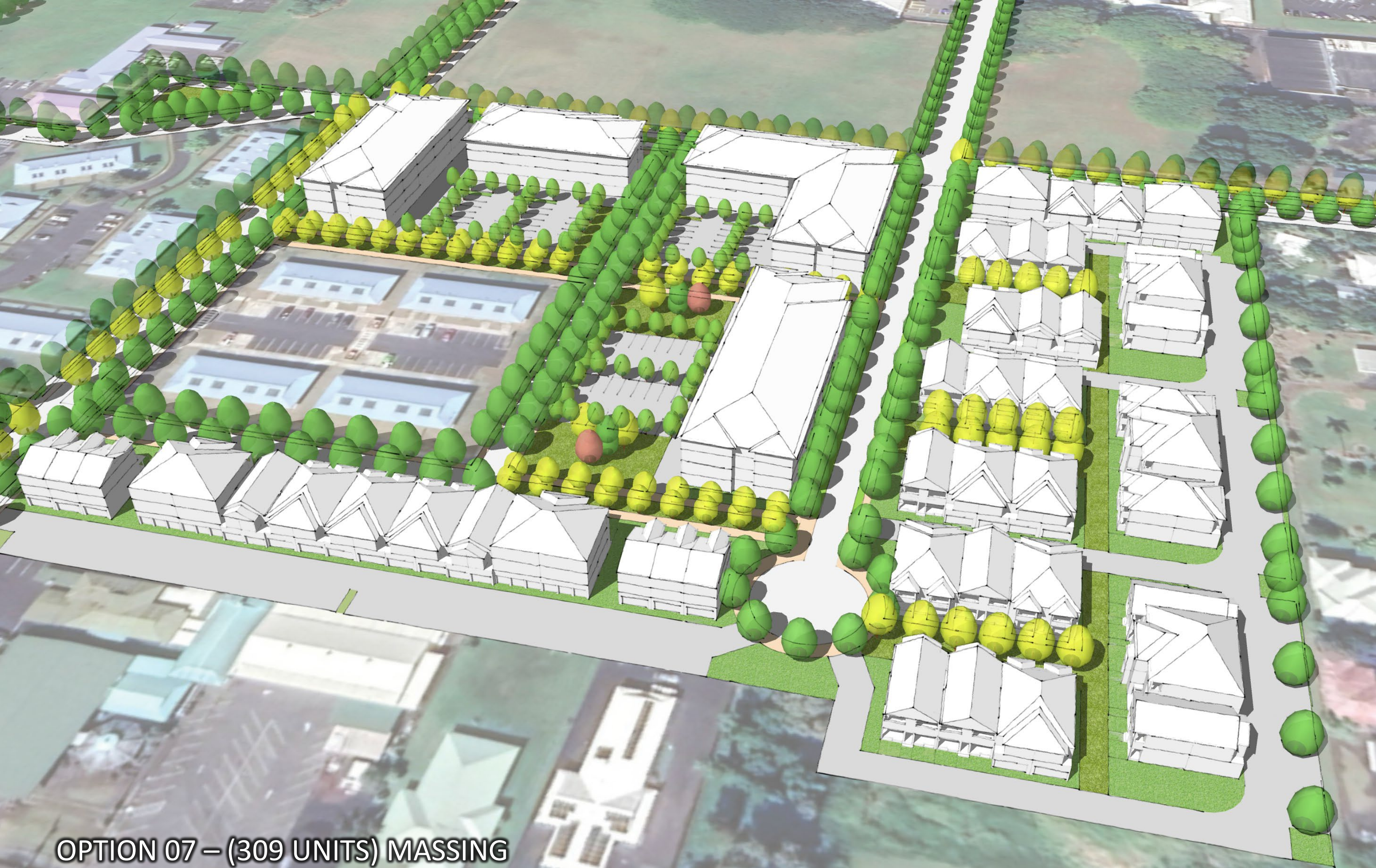
## Multifamily Apartments - Lofts

MF	152
TOWNHOMES	6
6-PLEX	42
4PLEX	64
3-PLEX	45
<b>TOTAL</b>	<b>309</b>






**OPTION 07 - PLAN & PROGRAM**

Mohouli St.



OPTION 07 – (309 UNITS) MASSING



Image	Option	Unit Count	Square Footage	Capital Cost (ROM) NIC Hawaiian Escalation +10-20% Contingency (\$265-446/Sf)	HAZMAT Impacts	Schedule Risk	Pros	Cons	Cost Per Unit (Building Only)	Overall Cost
	<b>Option 4</b>	MF : 0 Town homes : 0 6 Plex : 102 4 Plex : 100 3 Plex : 48 <b>Total : 250</b>	241,500 SF	\$64M-\$108M	Limited to trenching for utilities	Medium	<ul style="list-style-type: none"> <li>No modification to existing roads</li> <li>Increased onsite parking</li> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Large impact to SMA including but not limited to site grading/filling.</li> </ul>	\$256K-\$431K	\$\$
	<b>Option 5</b>	MF :152 Town homes :17 6 Plex : 12 4 Plex : 12 3 Plex : 6 <b>Total : 199</b>	215,600	\$57M-\$116M	<ul style="list-style-type: none"> <li>Trenching for utilities</li> <li>Foundations of Multifamily Apartment buildings will require relocation of 3500CF of contaminated soils.</li> </ul>	Medium	<ul style="list-style-type: none"> <li>No modification to existing roads</li> <li>Minimal effects to SMA</li> </ul>	<ul style="list-style-type: none"> <li>4-story building introduces steel frame construction and pile foundations adding cost/sf for more expensive building type.</li> <li>Foundation system requires removal of contaminated soil</li> <li>More surface parking lots req'd</li> </ul>	\$287K-\$585K	\$\$\$
	<b>Option 3</b>	MF : 0 Town homes :57 6 Plex : 66 4 Plex : 44 3 Plex : 27 <b>Total : 194</b>	219,500 SF	\$58M-\$98M	Limited to trenching for utilities	High	<ul style="list-style-type: none"> <li>Stick Frame Construction</li> <li>Matt Slab Foundation avoids disturbing contaminated soil</li> </ul>	<ul style="list-style-type: none"> <li>Large impact to SMA including but not limited to site grading/filling.</li> <li>Requires modifications to Ululani, demapping and adding new County roads.</li> </ul>	\$300K-\$504K	\$\$

Decision Matrix – Top 3 Recommended Options

6-PLEX	102
4PLEX	100
3-PLEX	48
<b>TOTAL</b>	<b>250</b>

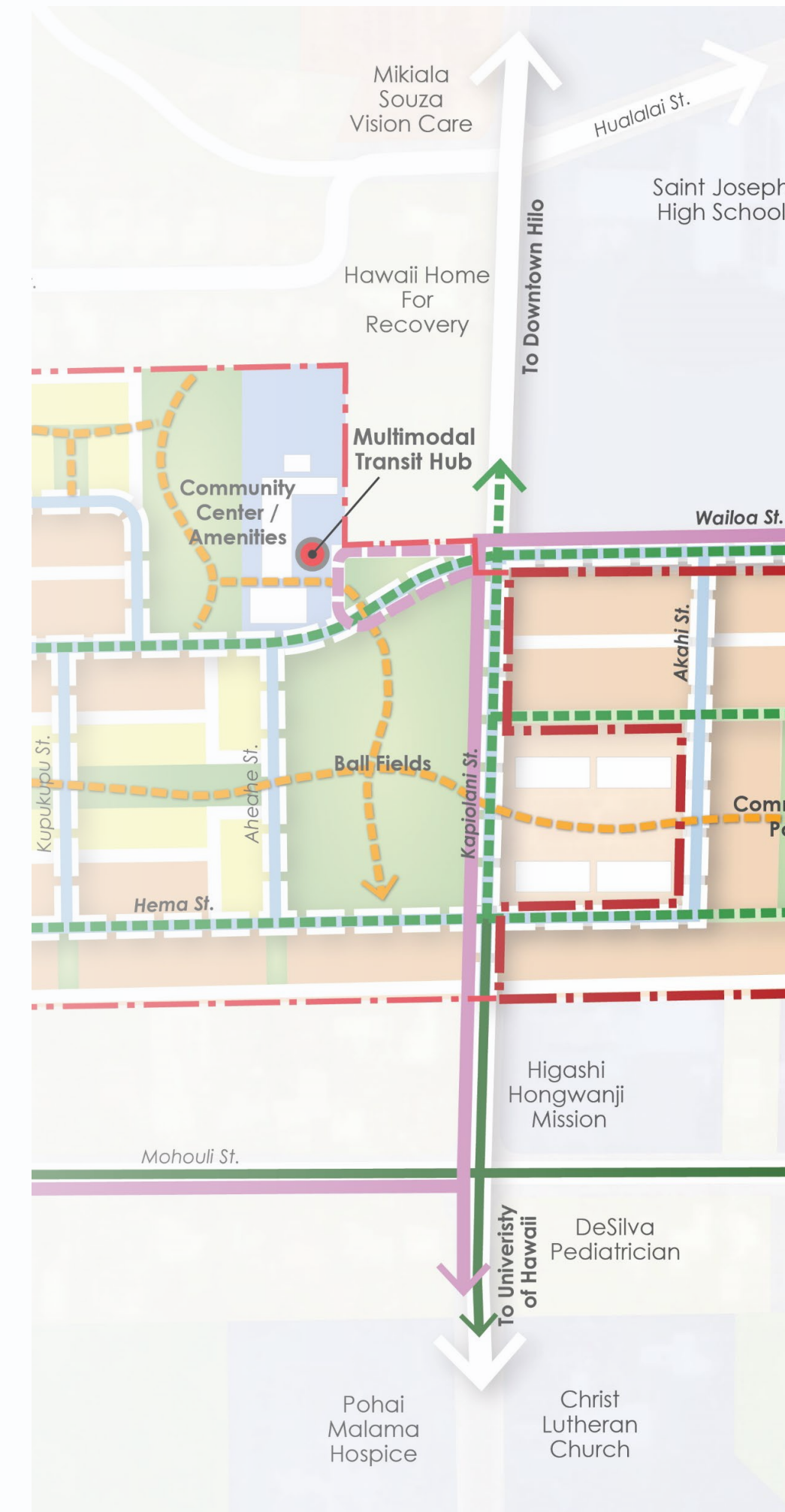


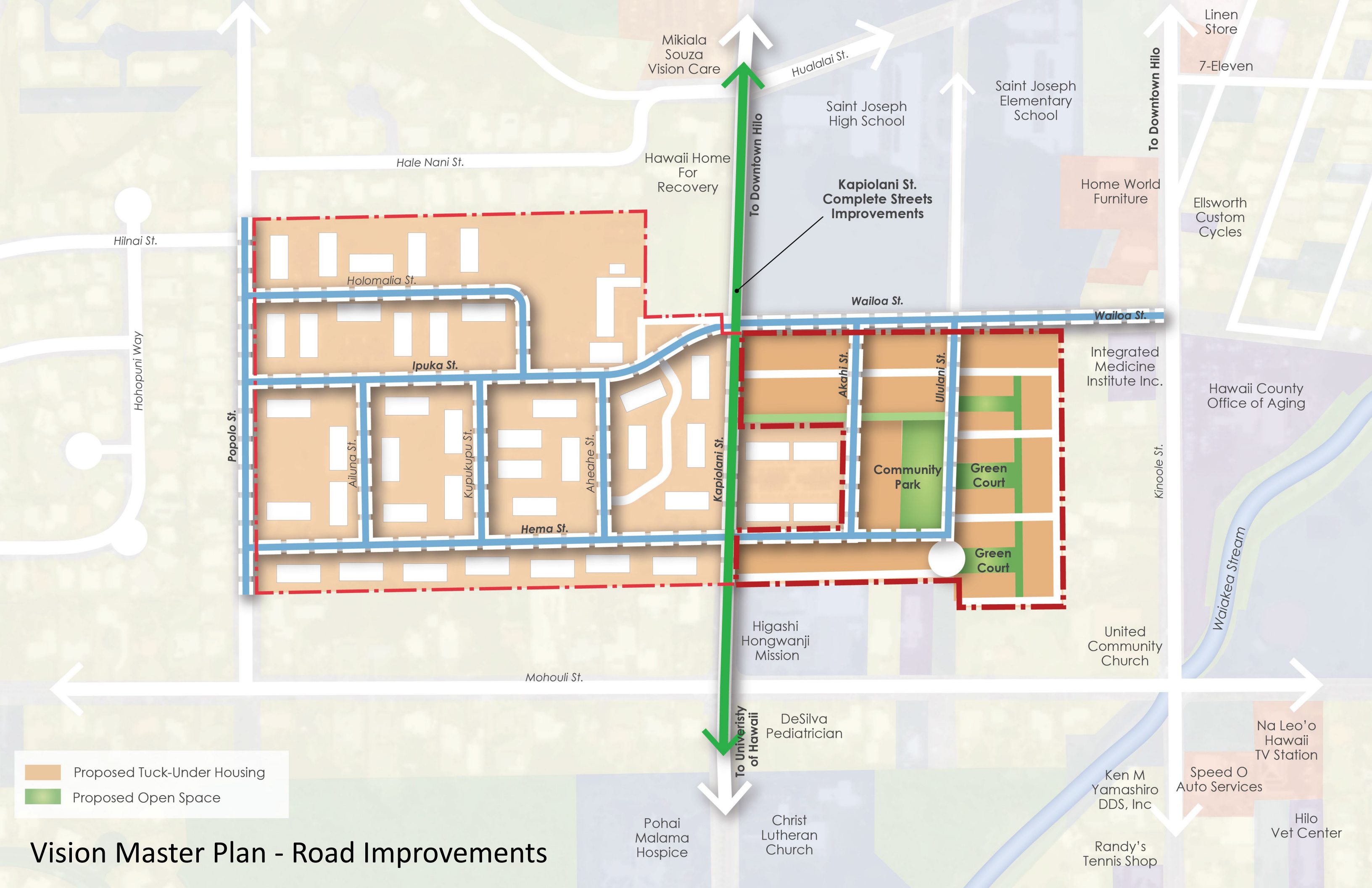
**RECOMMENDED DEVELOPMENT OPTION**

Mohouli St.



**SITE OPPORTUNITIES**





- Proposed Tuck-Under Housing
- Proposed Open Space

# Vision Master Plan - Road Improvements

Mikiala Souza Vision Care

Hualalai St.

Saint Joseph High School

Saint Joseph Elementary School

Linen Store

7-Eleven

To Downtown Hilo

Hale Nani St.

Hawaii Home For Recovery

**Kapiolani St. Complete Streets Improvements**

Home World Furniture

Ellsworth Custom Cycles

Hilnai St.

Holomalia St.

Wailoa St.

Wailoa St.

Hohopuni Way

Ipuka St.

Popolo St.

Ailuna St.

Kupukupu St.

Aheche St.

Kapiolani St.

Akahi St.

Ululani St.

Integrated Medicine Institute Inc.

Hawaii County Office of Aging

Hema St.

Community Park

Green Court

Green Court

Kinoole St.

Waiakea Stream

Higashi Hongwanji Mission

United Community Church

Mohouli St.

DeSilva Pediatrician

Na Leo'o Hawaii TV Station

- Proposed Tuck-Under Housing
- Proposed Open Space

# Vision Master Plan - Road Improvements

Pohai Malama Hospice

Christ Lutheran Church

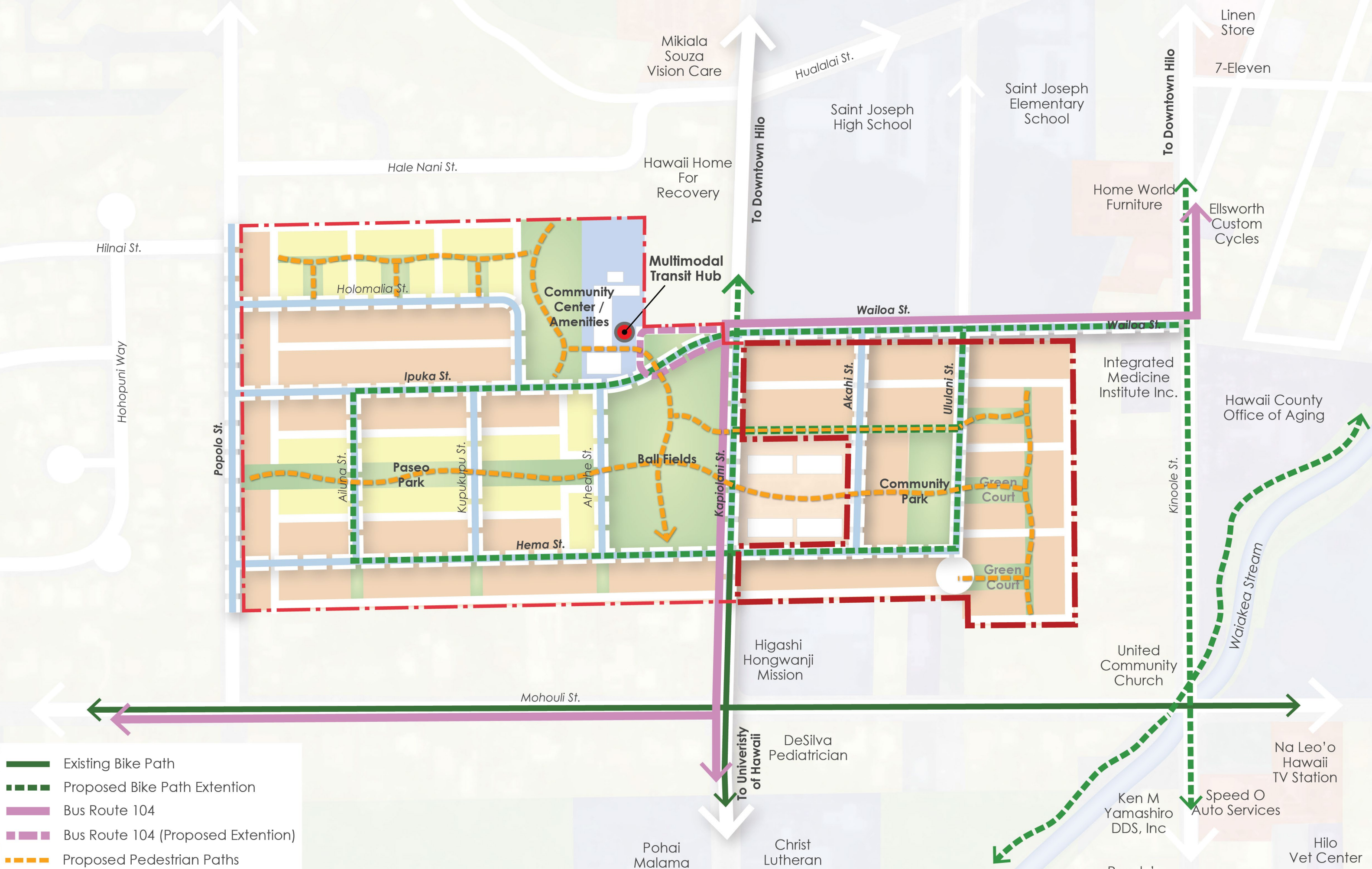
Randy's Tennis Shop

Speed O Auto Services

Hilo Vet Center

To University of Hawaii

Ken M Yamashiro DDS, Inc



- Existing Bike Path
- Proposed Bike Path Extension
- Bus Route 104
- Bus Route 104 (Proposed Extension)
- Proposed Pedestrian Paths

# Vision Master Plan - Mobility Network

Pohai Malama Hospice

Christ Lutheran Church

Randy's Tennis Shop

Hilo Vet Center

Speed O Auto Services

Na Leo'o Hawaii TV Station

Ken M Yamashiro DDS, Inc

DeSilva Pediatrician

United Community Church

Higashi Hongwanji Mission

Hawaii County Office of Aging

Integrated Medicine Institute Inc.

Home World Furniture

7-Eleven

Linen Store

Saint Joseph Elementary School

Saint Joseph High School

Mikiala Souza Vision Care

Hawaii Home For Recovery

Multimodal Transit Hub

Community Center / Amenities

Ball Fields

Paseo Park

Community Park

Green Court

Green Court

To Downtown Hilo

To Downtown Hilo

To University of Hawaii

Mohouli St.

Kinoole St.

Ululani St.

Akahi St.

Aheche St.

Hema St.

Kupukupu St.

Ailuna St.

Ipuka St.

Holomalia St.

Wailoa St.

Wailoa St.

Hale Nani St.

Hualalai St.

Hilnai St.

Hohopuni Way

Popolo St.

Waiakea Stream



THANK YOU