

Maui County is developing the West Maui Community Corridor Transit-Oriented Development (TOD) Action Plan to make West Maui more livable and better connected.

## We need your feedback to shape the project!

## What are the project goals?



Create more walkable, transit-supportive places in West Maui



Identify a new transit hub location



Increase affordable and workforce housing in the study area



Support local and small businesses



Connect critical destinations



Keep and make great places



Reflect West Maui's history and future

## What's included in the West Maui Community Corridor plan?



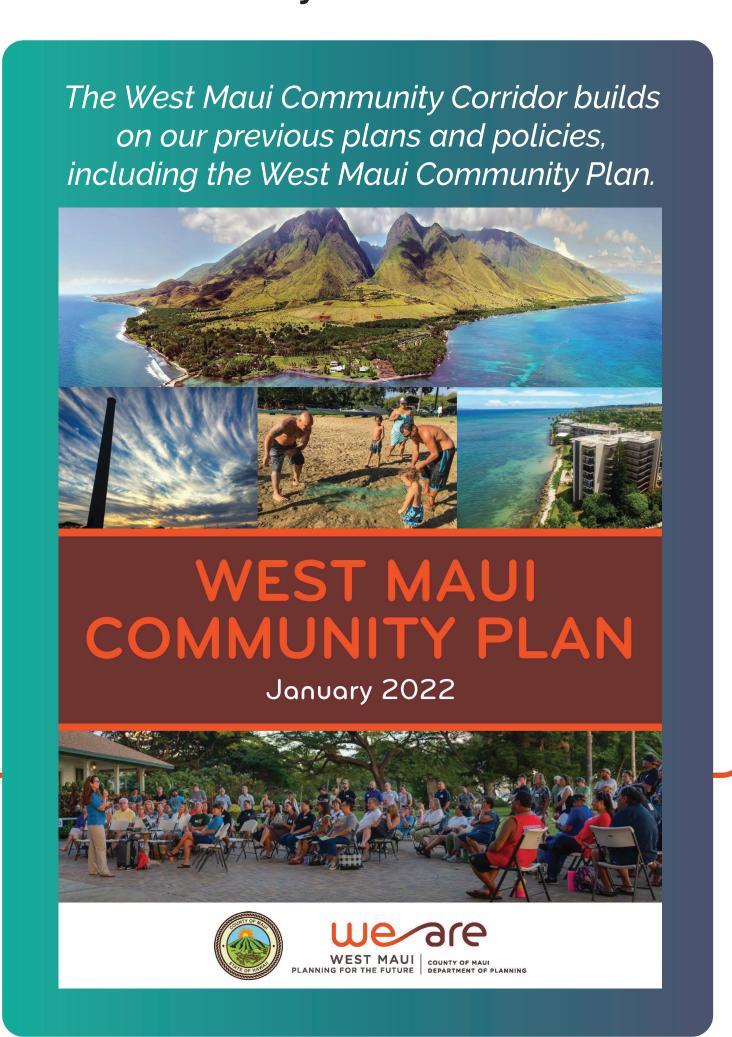
housing conditions





Connectivity Plans

Housing, land use, and transportation plans to better connect and support our community





recommendations to move forward



# WHATWE'VE HEARD SO FAR



Survey respondents told us these features of a transit-oriented community are **most important**:



Safer ways to walk, roll, and bike

#2



Housing that is affordable for all income levels



Access to places to play and be active

And people said they **most want to see** the following in the West Maui Community Corridor:

#1



More people taking the bus, walking, biking, and rolling #2



Better management of land and natural resources

#3



Equal access to housing, jobs, shopping, and community facilities

## Now it's your turn!

The feedback people have shared is helping to shape a vision for the West Maui Community Corridor. But we need your ideas, too!

Write a headline that describes what you want to see in the Community Corridor 10 years from now. Here are some examples to get you started:

- Honoapi'ilani Hwy is the only road in the nation to \_\_\_\_\_...
- · Lāhainā voted the most \_\_\_\_ area of Maui...
- · Kāʻanapali makes history by \_\_\_\_ for the state of Hawaii.
- Pioneer Mill hosts the wildly successful \_\_\_\_\_...

Add your headline to our West Maui Community Corridor Vision Wall.

My HEADLINE for the West Maui Community Corridor in 10 years is...

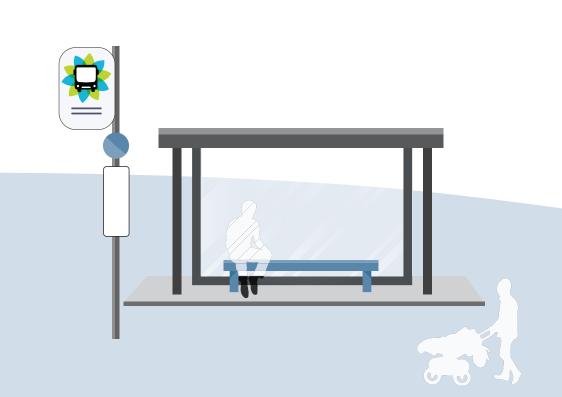


# WEST MAUI'S TRANSITHUB

The Maui Bus Hub at Wharf Cinema Center is centrally located in Lāhainā, but it has challenges such as:

- Poor lighting and limited amenities
- Hard to identify as a transit center
- Space for only two buses
- On a narrow and congested road
- Difficult to update to meet current needs

# What's the difference between a BUS STOP and a TRANSIT HUB?





- Bus route sign and basic information
- Shelter and seating at busier stops
- Limited amenities for riders
- Paved boarding area
- Bike parking



#### A transit hub has:

- Distinctive branding and real-time information
- Large shelter or indoor area with seating
- Enhanced amenities (lighting, restrooms, wifi, vending)
- Space for multiple buses
- Vehicle and bike parking areas

## What's important for a new transit hub in West Maui?

#### For a new transit hub to be successful, it must be:

- ✓ Large enough to allow multiple buses to arrive at the same time
- Centrally located to places people want to go
- A comfortable, safe place for passengers to wait
- Easy to access for people walking, rolling, and biking

#### An ideal site would also include:

- Enhanced amenities like an information center, restrooms, shelter, wifi, and bike parking
- Parking for commuters
- ✓ Secure location for overnight bus storage
- Electric charging infrastructure for buses
- A signal at the nearest intersection



Wave Transit Depot (Nantucket, MA) has off-street bus stops,

visitor services and information center, and bike parking

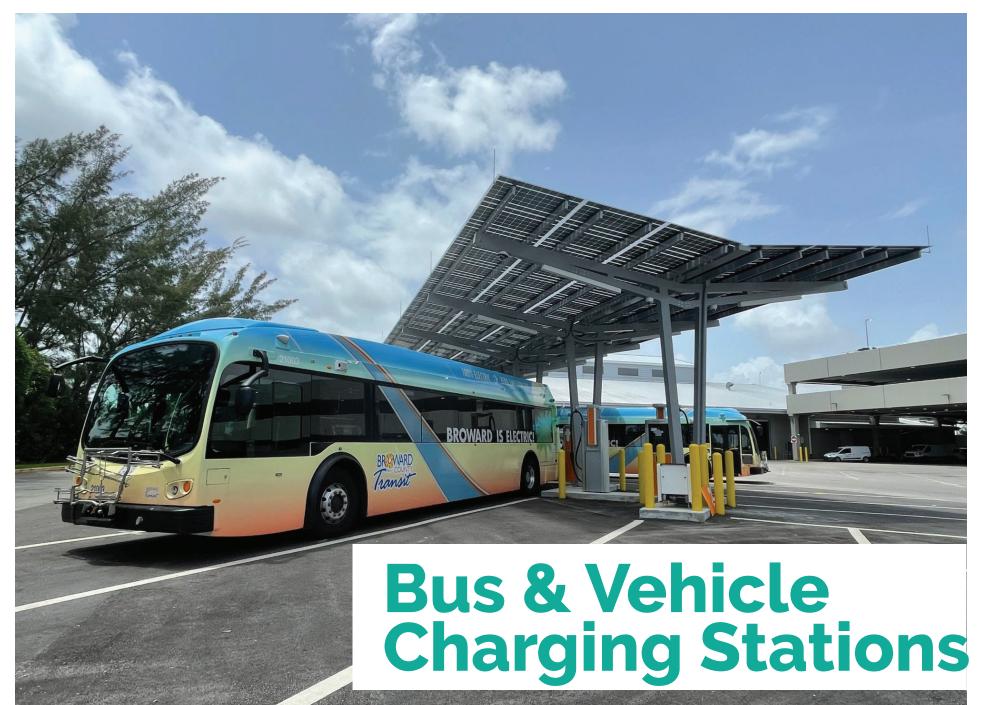
# ANEW WEST MAUITRANSIT HUB



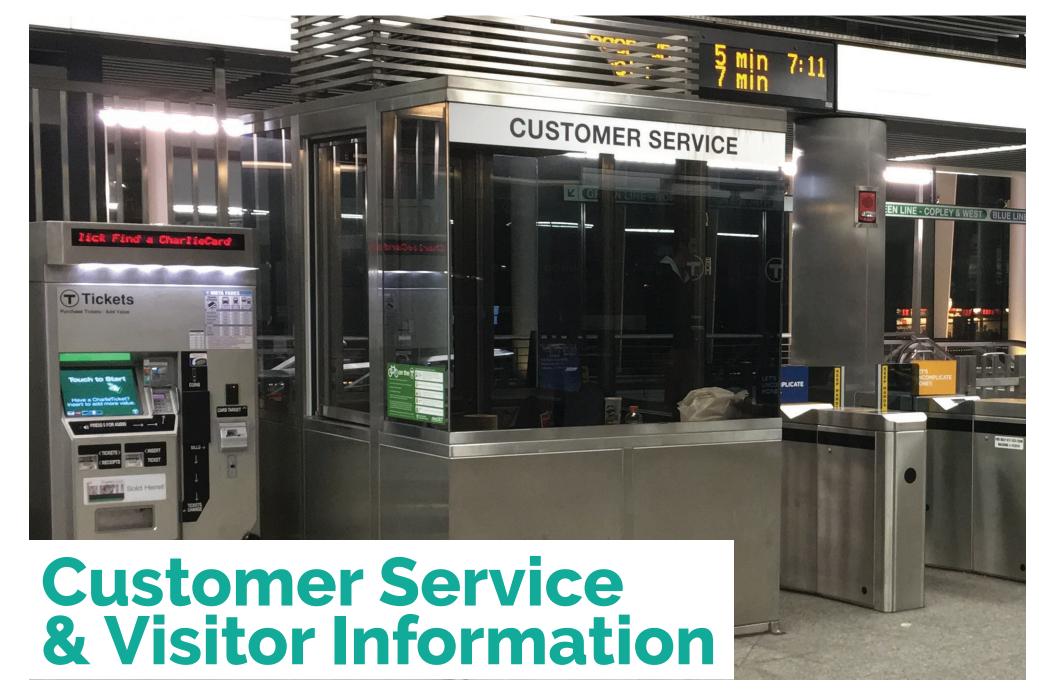
What features do you think are most important for a new transit hub in West Maui? Put a ball in the bucket of your top 3 choices.





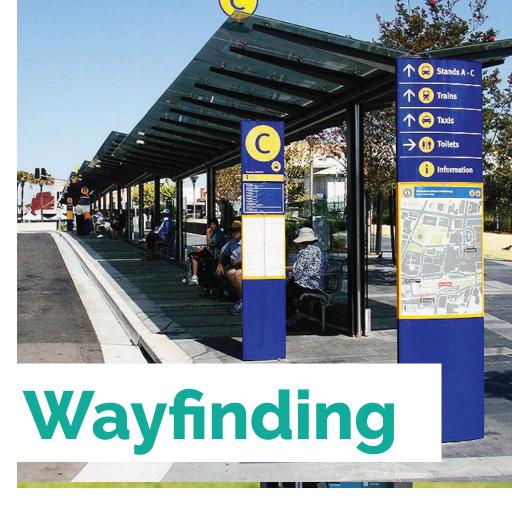












## IMPROVING KEAWE ST

The intersection of Keawe Street and Honoapi'ilani Highway has a high number of crashes involving people walking and biking.

#### LEGEND

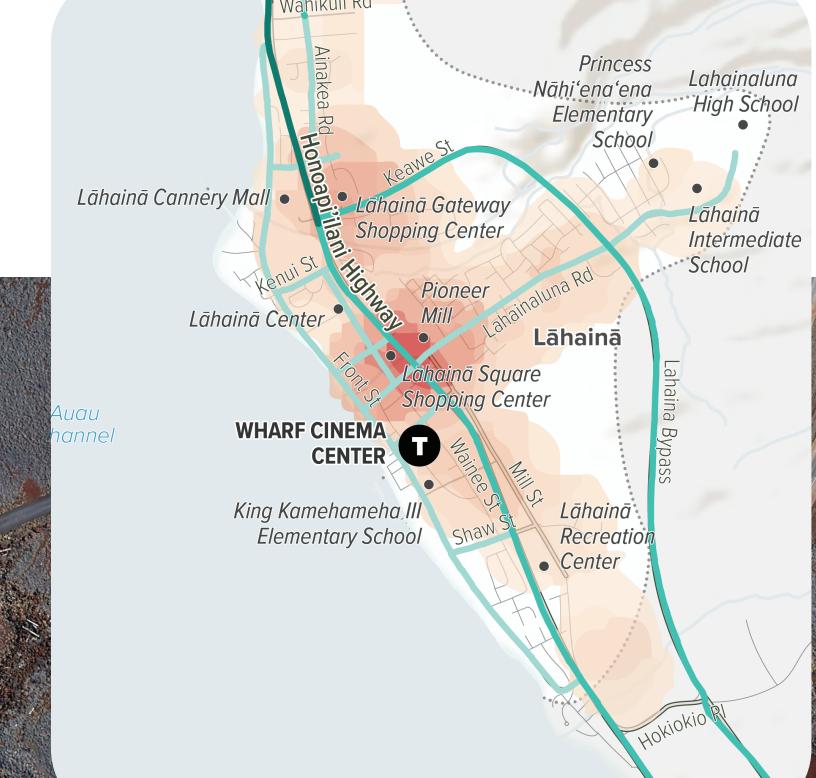
Traffic Counts (annual average daily traffic)

Between 25,000 and 45,000

Less than 10,000

Between 10,000 and 25,000

Bicycle / pedestrian crash density





## CONNECTING LĀHAINĀ TOWN



## MAKING IT EASIER TO WALK, BIKE, & TAKE THE BUS

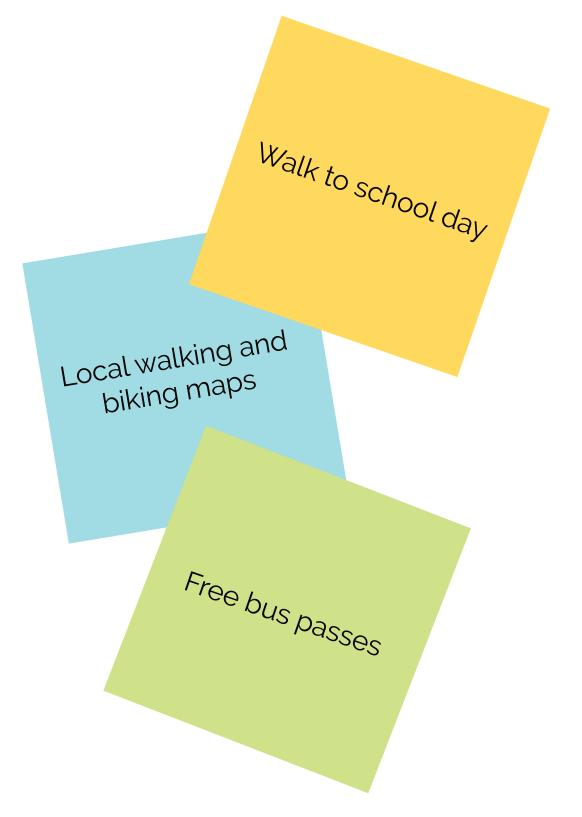


The 3 Ps—Programs, Projects, and Policies—are the tools that make it easier, safer, and more pleasant to walk, bike, and take the bus in the Community Corridor. Use sticky notes to share your ideas for programs, projects, and policies. Aren't sure which category is right? No problem ... we'll solve it together!

## Programs

Events, campaigns, information, and education





## Projects

Changes to how the street looks and operates





### **Policies**

Rules and regulations that shape how we live, work, learn, and grow

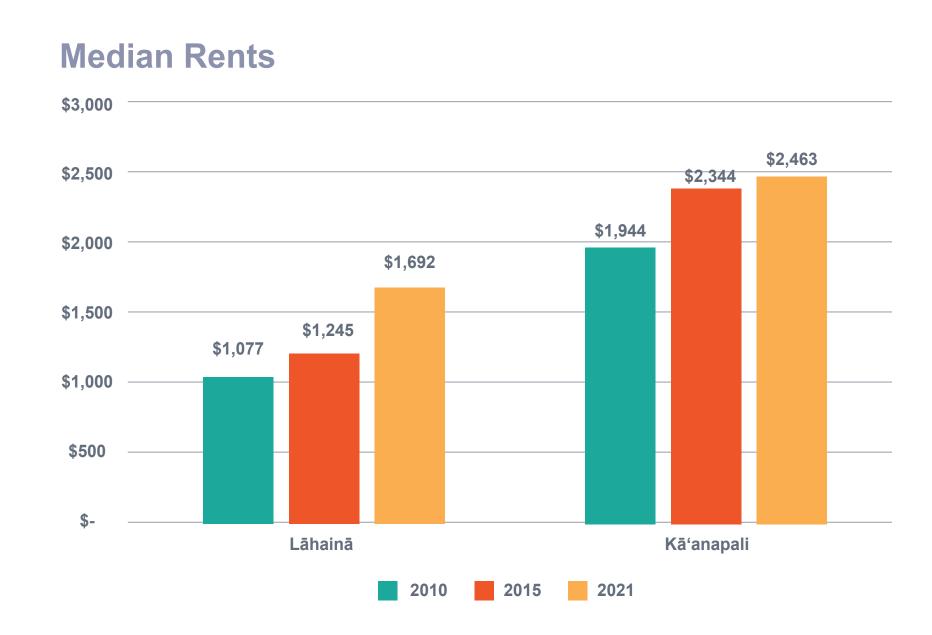




# HOUSING & LAND USE IN WEST MAUI



## Key Findings: Housing Rent and Demand



Since 2010, **median rents increased** by 57% in Lāhainā and 27% in Kā'anapali. Today, 40% of Lāhainā renters and 45% of Kā'anapali renters are **rent burdened**, spending more than 30% of their gross household income on housing costs.

To meet projected growth and **demand for housing**, the West Maui Communty Corridor needs 173 new housing units per year by 2025 (864 total). Based on **preferences of West Maui** buyers and renters, this could be a mix of multifamily and single-family units.

Preference for Housing in West Maui (Buyers)







Preference for Housing in West Maui (Renters)





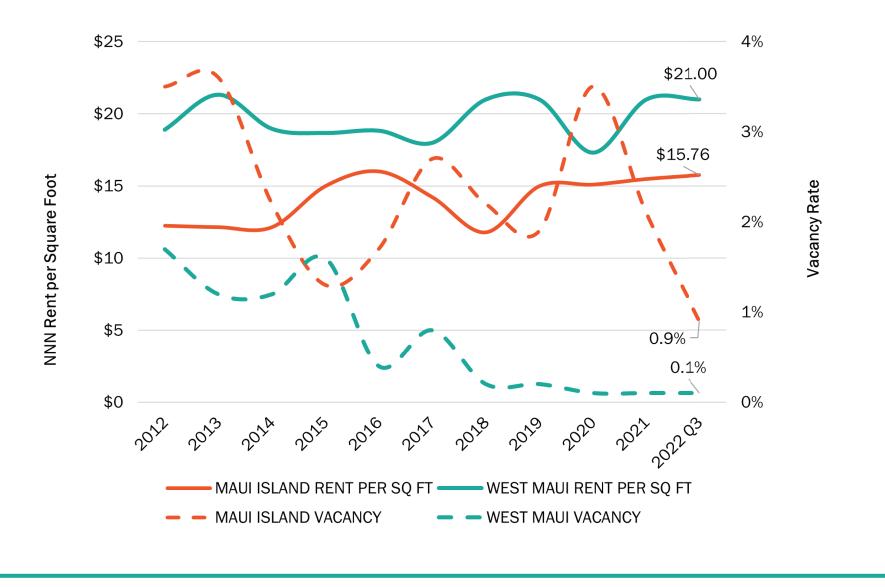


## Key Findings: Space Needs

**Retail rents** have fluctuated and vacancy is trending up, suggesting there's a decrease in demand for retail space in the West Maui study area.



Industrial and flex space rents are higher in West Maui than the rest of the island and vacancy is very low. More flex spaces would respond to strong demand to serve start-up and maker businesses, as well as cost-sensitive businesses.



## Key Findings: Employment

West Maui is a major employment center, with many of the jobs split between Kā'anapali and Lāhainā.

14,000

people work along the corridor



**52%** 

of jobs are low-wage (less than \$40,000 per year)



51%

of commuters travel less than 10 miles to their job



About 10,000 people commute to the Community Corridor from other parts of Maui.



## SHAPINGATOC

## **A Transit-Oriented Community** (TOC) includes:

- A mix of higher-density commercial, employment, light industrial, and residential uses
- Medium- to high-density housing, like duplexes, cottage clusters, townhouses, and multifamily buildings
- Most services residents need within an easy walk or a short bus ride

Different housing types offer important benefits for the West Maui community, but there are tradeoffs. The photos below help to explain how the number of units and style of housing can impact travel behavior, access to goods and services, affordability, and neighborhood character.



## **Tradeoffs**

#### **Benefits**

More expensive units

Fits with current scale of existing single-family housing



**Housing takes** up more space that could be open space or a park

Private open space (yard, patio)



Residents need a car to reach most places More flexible layout of parking, and access

Semi-private open space (courtyard, shared yard)



Living space split between floors

On-site amenities like playgrounds, plazas, or maker spaces



Less private open space (balcony, patio) **Supports more** frequent bus service and less reliance on cars



**Shared walls** between units

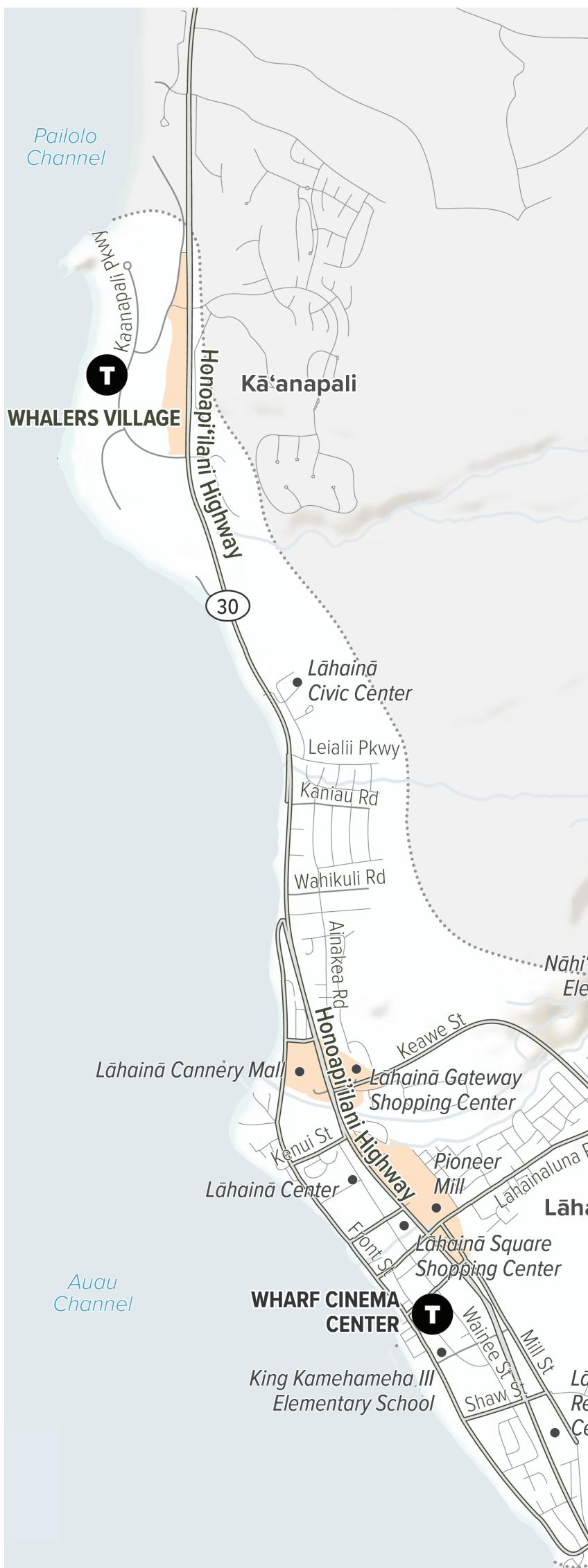
Mix of uses like grocery stores, local shops, gyms, or offices within walking distance



Taller buildings

More affordable units





The peach areas in the map above were designated as TOC sites in the West Maui Community Plan. Through the Community Corridor project, we are exploring what residents hope to see on these sites in the future.

Think 30 years ahead. What type of housing should each TOC have? Are there new businesses or community spaces? What about places to eat, shop, or play?

Use sticky notes to share your ideas on the aerial photos for each TOC.